
2026/27



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vito[®]
all about lighting

2026/27

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Vito embraces a contemporary mindset, addressing the needs of design-oriented customers who follow emerging trends and value a wide range of lighting solutions. This approach continues to evolve, while preserving the brand's core strength: an exceptional balance between quality and affordability that has always distinguished Vito lighting.

Our new catalog offers new solutions based on customers demands & our creativity.

More specific:

New series of indoor and outdoor led strips.
New aluminium profiles & controllers for led strips.

New series of decorative lighting fixtures.

New series of solar lighting fixtures.

Now you have only to open the catalog and explore the entire range of our products.

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all about lighting

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LED STRIPS & ACCESSORIES

INDOOR & OUTDOOR
LIGHTING

FLEXIBLE
LED STRIPS

GENERAL INFORMATION

STRIPILED PLUS COB is an advanced digital double PCB Flexible LED strips (SMD 240 LED/m), available with monochromatic color temperature, warm white, neutral white or cool white, waterproof (IP65).

Power supply cable at one end of the roll, Voltage loss after 5m is no more than 2% and after 10m is no more than 4%.

5 connectors, 10 end caps and 50 plastic clips are included in the package .

Sectionable every 100mm or multiple of this size.



TECHNICAL SPECIFICATIONS

Nominal voltage: 220V

Nominal wattage: 12W/m

Beam angle: 120°

CRI (Ra): >80

IP protection: IP65

Ambient temperature range (ta): -20+40°C

Number of LEDs/m: 240

LED pitch: 4,166mm

Smallest unit (Length): 100 mm

Maximum operational length (Length): 50m
STEP<5

Dimmable: Yes (PWM)

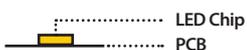
Lifespan: (L70B30) 30.000 hours

Width: 10 mm - Height: 6 mm

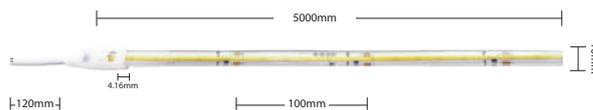
STRIPILED PLUS
COB 220V 12W
240LED/m DRIVER FREE



IP67



5541120	12W/m	1320lm/m	110lm/w	50m roll	● 3000K
5541130	12W/m	1320lm/m	110lm/w	50m roll	● 4000K
5541140	12W/m	1320lm/m	110lm/w	50m roll	● 6500K
5541149	Connector with cable as spare part				



FLEXIBLE
LED STRIPS

GENERAL INFORMATION

STRIPILED PLUS is an advanced double PCB Flexible LED strips (SMD 320 LED/m), available with monochromatic color temperature, warm white and neutral white, non waterproof (IP20).

Power supply cable at both sides of the roll, Voltage loss after 5m is no more than 6% and after 10m is no more than 8%.

3M adhesive tape is used for better bonding results with surfaces .

Sectionable every 25mm or multiple of this size.



TECHNICAL SPECIFICATIONS

Nominal voltage: 24V DC

Nominal wattage: 12W/m

Beam angle: 120°

CRI (Ra): >80

IP protection: IP20

Ambient temperature range (ta): -20+40°C

Number of LEDs/m: 320

LED pitch: 3,15mm

Smallest unit (Length): 25 mm

Maximum operational length (Length): 10m

STEP<5

Dimmable: Yes (PWM)

Lifespan: (L70B30) 30.000 hours

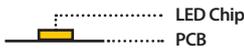
Width: 5 mm - Height: 3,50 mm



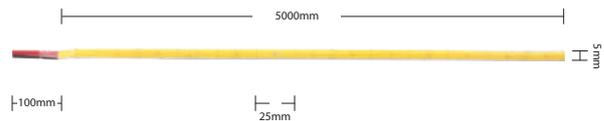
STRIPILED PLUS
COB 24V 12W
320LED/m EXTRA THIN 5mm



IP20



5541000	12W/m	1320lm/m	110lm/w	5m roll	● 3000K
5541010	12W/m	1320lm/m	110lm/w	5m roll	● 4000K



- * In order to connect 2 led strips together on a straight line it is necessary to use the CONMS5 (5520460) connector.
- * In order to connect 2 led strips together on a 90° corner it is necessary to use the CONMC5 (5520470) connector.
- * In order to connect the led strips to the power supply it is necessary to use the CONM5 (5520450) connector.
- * For maximum lifespan and optimal performance, LED strip should be placed inside an aluminum profile.



FLEXIBLE
LED STRIPS

GENERAL INFORMATION

STRIPIED PLUS is an advanced double PCB Flexible LED strips (SMD 320 LED/m), available with monochromatic color temperature, warm white, neutral white or cool white, non waterproof (IP20).

Power supply cable at both sides of the roll, Voltage loss after 5m is no more than 5% and after 10m is no more than 7%.

3M adhesive tape is used for better bonding results with surfaces .

Sectionable every 50mm or multiple of this size.



TECHNICAL SPECIFICATIONS

Nominal voltage: 24V DC

Nominal wattage: 6W/m

Beam angle: 120°

CRI (Ra): >80

IP protection: IP20

Ambient temperature range (ta): -20+40°C

Number of LEDs/m: 320

LED pitch: 3,57mm

Smallest unit (Length): 50 mm

Maximum operational length (Length): 10m
STEP<7

Dimmable: Yes (PWM)

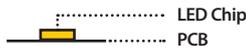
Lifespan: (L70B30) 30.000 hours

Width: 8 mm - Height: 2 mm

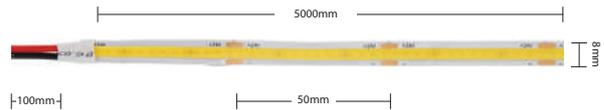
STRIPIED PLUS
COB 24V 6W
320LED/m



IP20



5540585	6W/m	750lm/m	125lm/w	5m roll	● 3000K
5540586	6W/m	750lm/m	125lm/w	5m roll	● 4000K
5540587	6W/m	750lm/m	125lm/w	5m roll	● 6000K



- * In order to connect 2 led strips together on a straight line it is necessary to use the CONMS8 (5520320 / 5520322) connector.
- * In order to connect 2 led strips together on a 90° corner it is necessary to use the CONMC8 (5520330 / 5520332) connector.
- * In order to connect the led strips to the power supply it is necessary to use the CONM8 (5520310 / 5520312) connector.
- * For maximum lifespan and optimal performance, LED strip should be placed inside an aluminum profile.



FLEXIBLE
LED STRIPS

GENERAL INFORMATION

STRIPILED PLUS is an advanced double PCB Flexible LED strips (SMD 320 LED/m), available with monochromatic color temperature, AMBER, warm white, neutral white or cool white, non waterproof (IP20).

Power supply cable at both sides of the roll, Voltage loss after 5m is no more than 5% and after 10m is no more than 7%.

3M adhesive tape is used for better bonding results with surfaces .

Sectionable every 50mm or multiple of this size.



TECHNICAL SPECIFICATIONS

Nominal voltage: 24V DC

Nominal wattage: 12W/m

Beam angle: 120°

CRI (Ra): >80

IP protection: IP20

Ambient temperature range (ta): -20+40°C

Number of LEDs/m: 320

LED pitch: 3,57mm

Smallest unit (Length): 50 mm

Maximum operational length (Length): 10m
STEP<7

Dimmable: Yes (PWM)

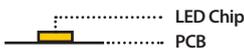
Lifespan: (L70B30) 30.000 hours

Width: 8 mm - Height: 2 mm

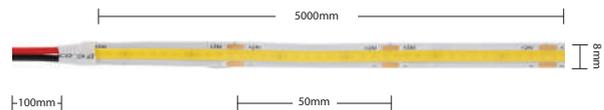
STRIPILED PLUS
COB 24V 12W
320LED/m



IP20



5540595	12W/m	1080lm/m	90lm/w	5m roll	● 1700K (AMBER)
5540590	12W/m	1320lm/m	110lm/w	5m roll	● 3000K
5540600	12W/m	1320lm/m	110lm/w	5m roll	● 4000K
5540610	12W/m	1320lm/m	110lm/w	5m roll	● 6500K



- * In order to connect 2 led strips together on a straight line it is necessary to use the CONMS8 (5520320 / 5520322) connector.
- * In order to connect 2 led strips together on a 90° corner it is necessary to use the CONMC8 (5520330 / 5520332) connector.
- * In order to connect the led strips to the power supply it is necessary to use the CONM8 (5520310 / 5520312) connector.
- * For maximum lifespan and optimal performance, LED strip should be placed inside an aluminum profile.



FLEXIBLE
LED STRIPS

GENERAL INFORMATION

STRIPLED PLUS is an advanced double PCB Flexible LED strips (SMD 480 LED/m), available with choice between CCT (2700K-6500K), non waterproof (IP20). Controller is included in the package. Power supply cable at both sides of the roll, Voltage loss after 5m is no more than 5% and after 10m is no more than 7%. 3M adhesive tape is used for better bonding results with surfaces. Sectionable every 50mm or multiple of this size.

TECHNICAL SPECIFICATIONS

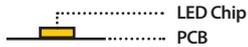
- Nominal voltage: 24V DC
- Nominal wattage: 12W/m
- Beam angle: 120°
- CRI (Ra): >80
- IP protection: IP20
- Ambient temperature range (ta): -20+40°C
- Number of LEDs/m: 480
- LED pitch: 2,083mm
- Smallest unit (Length): 50 mm
- Maximum operational length (Length): 10m**
- STEP<7
- Dimmable: Yes (PWM)
- Lifespan: (L70B30) 30.000 hours
- Width: 8 mm - Height: 3 mm



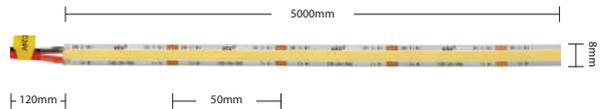
STRIPLED PLUS
COB 24V 12W
480LED/m CCT+CONTROLLER



IP20



5541031 12W/m 1200lm/m 100lm/w 5m roll CCT



- * In order to connect 2 led strips together on a straight line it is necessary to use the CONMS8 (5520320 / 5520322) connector.
- * In order to connect 2 led strips together on a 90° corner it is necessary to use the CONMC8 (5520330 / 5520332) connector.
- * In order to connect the led strips to the power supply it is necessary to use the CONM8 (5520310 / 5520312) connector.
- * For maximum lifespan and optimal performance, LED strip should be placed inside an aluminum profile.



FLEXIBLE
LED STRIPS

GENERAL INFORMATION

STRIPILED PLUS DOTLESS is an advanced double PCB Flexible LED strips (SMD 720 LED/m), available with monochromatic color temperature, warm white, neutral white or cool white, non waterproof (IP20).

Power supply cable at both sides of the roll, Voltage loss after 5m is no more than 0% and after 10m is no more than 3%.

3M adhesive tape is used for better bonding results with surfaces .

Sectionable everywhere, is a cut-free version.



TECHNICAL SPECIFICATIONS

Nominal voltage: 24V DC

Nominal wattage: 12W/m

Beam angle: 120°

CRI (Ra): >80

IP protection: IP20

Ambient temperature range (ta): -20+40°C

Number of LEDs/m: 720

LED pitch: free

Smallest unit (Length): 1,380 mm

Maximum operational length (Length): 10m
STEP<5

Dimmable: Yes (PWM)

Lifespan: (L70B30) 30.000 hours

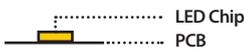
Width: 8 mm - Height: 1,50 mm



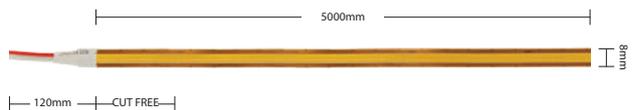
STRIPILED PLUS
COB 24V 12W
720LED/m DOTLESS CUT-FREE



IP20



5541060	12W/m	1200lm/m	100lm/w	5m roll	● 3000K
5541070	12W/m	1200lm/m	100lm/w	5m roll	● 4000K
5541080	12W/m	1200lm/m	100lm/w	5m roll	● 6500K



- * In order to connect 2 led strips together on a straight line it is necessary to use the CONMS8 (5520320 / 5520322) connector.
- * In order to connect 2 led strips together on a 90° corner it is necessary to use the CONMC8 (5520330 / 5520332) connector.
- * In order to connect the led strips to the power supply it is necessary to use the CONM8 (5520310 / 5520312) connector.
- * For maximum lifespan and optimal performance, LED strip should be placed inside an aluminum profile.



FLEXIBLE
LED STRIPS

GENERAL INFORMATION

STRIPLED PLUS COB IC is an advanced digital double PCB Flexible LED strips (SMD 320 LED/m), available with monochromatic color temperature, warm white, neutral white or cool white, non waterproof (IP20).

Power supply cable at both sides of the roll, Voltage loss after 5m is no more than 2% and after 10m is no more than 3%.

3M adhesive tape is used for better bonding results with surfaces.

Sectionable every 83.3mm or multiple of this size.



TECHNICAL SPECIFICATIONS

Nominal voltage: 24V DC

Nominal wattage: 12W/m

Beam angle: 120°

CRI (Ra): >80

IP protection: IP20

Ambient temperature range (ta): -20+40°C

Number of LEDs/m: 320

LED pitch: 2,777mm

Smallest unit (Length): 83.3 mm

Maximum operational length (Length): 80m
STEP<5

Dimmable: Yes (PWM)

Lifespan: (L70B30) 30.000 hours

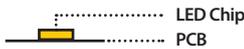
Width: 10 mm - Height: 3 mm



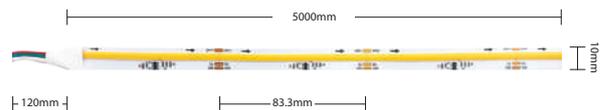
STRIPLED PLUS
COB **24V** 12W 320LED/m
DIGITAL SPI+CONTROLLER



IP20



5541090	12W/m	1200lm/m	100lm/w	5m roll	● 3000K
5541100	12W/m	1200lm/m	100lm/w	5m roll	● 4000K
5541110	12W/m	1200lm/m	100lm/w	5m roll	● 6500K



* In order to connect 2 led strips together on a straight line it is necessary to use the CONRSP10 (5541115) connector.

* In order to connect the led strips to the power supply it is necessary to use the CONM8 (5541116) connector.

* For maximum lifespan and optimal performance, LED strip should be placed inside an aluminum profile.



CONNECTORS FOR DIGITAL SPI 10MM LED STRIPS

CONRSP10

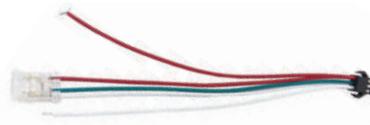
Straight transparent connector for the SPI led strips with 10mm width.



5541115 10mm 1pc

CONRCSP10

Straight transparent connector for the SPI led strips with 10mm width with 10cm connection cable



5541116 10mm 1pc

FLEXIBLE
LED STRIPS

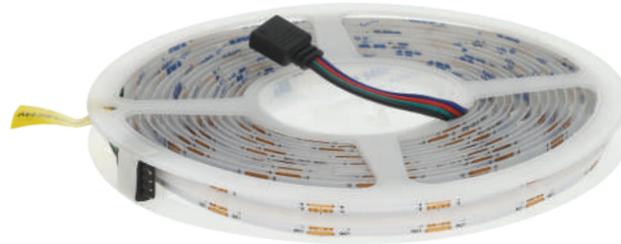
GENERAL INFORMATION

STRIPILED PLUS is an advanced double PCB Flexible LED strips (SMD 576 LED/m), available with RGB, non waterproof (IP20).

Power supply cable at both sides of the roll, Voltage loss after 5m is no more than 5% and after 10m is no more than 7%.

3M adhesive tape is used for better bonding results with surfaces .

Sectionable every 30.1mm or multiple of this size.



TECHNICAL SPECIFICATIONS

Nominal voltage: 24V DC

Nominal wattage: 14W/m

Beam angle: 120°

CRI (Ra): >80

IP protection: IP20

Ambient temperature range (ta): -20+40°C

Number of LEDs/m: 576

LED pitch: 1,74mm

Smallest unit (Length): 30.1 mm

Maximum operational length (Length): 5m STEP<5

Dimmable: Yes (PWM)

Lifespan: (L70B30) 30.000 hours

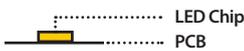
Width: 10 mm - Height: 3 mm



STRIPILED PLUS
COB 24V 14W
576LED/m RGB



IP20



5541040 14W/m 1400lm/m 100lm/w 5m roll RGB



- * In order to connect 2 led strips together on a straight line it is necessary to use the CONRS10 (5520350 / 5520352) connector.
- * In order to connect 2 led strips together on a 90° corner it is necessary to use the CONRC10 (5520360 / 5520362) connector.
- * In order to connect the led strips to the power supply it is necessary to use the CONR10 (5520340 / 5520342) connector.
- * For maximum lifespan and optimal performance, LED strip should be placed inside an aluminum profile.



FLEXIBLE
LED STRIPS

GENERAL INFORMATION

STRIPLED PLUS is an advanced double PCB Flexible LED strips (SMD 840 LED/m), available with RGB+CCT, non waterproof (IP20). Power supply cable at both sides of the roll, Voltage loss after 5m is no more than 5%. 3M adhesive tape is used for better bonding results with surfaces. Sectionable every 30.5mm or multiple of this size. Controller is included in the package.



TECHNICAL SPECIFICATIONS

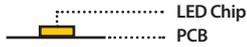
- Nominal voltage: 24V DC
- Nominal wattage: 22W/m
- Beam angle: 120°
- CRI (Ra): >80
- IP protection: IP20
- Ambient temperature range (ta): -20+40°C
- Number of LEDs/m: 840
- LED pitch: 1,200mm
- Smallest unit (Length): 30.5 mm
- Maximum operational length (Length): 5m**
- STEP<5
- Dimmable: Yes (PWM)
- Lifespan: (L70B30) 30.000 hours
- Width: 12 mm - Height: 3 mm



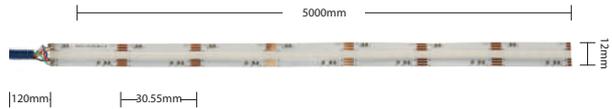
STRIPLED PLUS
COB 24V 22W
840LED/m RGB+CCT



IP20



5541050 22W/m 2200lm/m 100lm/w 5m roll RGB+CCT



- * In order to connect 2 led strips together on a straight line it is necessary to use the CONRC12 (5520490) connector.
- * In order to connect 2 led strips together on a 90° corner it is necessary to use the CONRCC12 (5520500) connector.
- * In order to connect the led strips to the power supply it is necessary to use the CONRC12 (5520480) connector.
- * For maximum lifespan and optimal performance, LED strip should be placed inside an aluminum profile.



FLEXIBLE
LED STRIPS

GENERAL INFORMATION

STRIPLED PLUS is an advanced double PCB Flexible LED strips (SMD 2835, 60 LED/m), available with monochromatic color temperature, warm white, neutral white or cool white, non waterproof (IP20).

Power supply cable at both sides of the roll, Voltage loss after 5m is no more than 5% and after 10m is no more than 7%.

3M adhesive tape is used for better bonding results with surfaces .

Sectionable every 100mm or multiple of this size.

TECHNICAL SPECIFICATIONS

Nominal voltage: 24V DC

Nominal wattage: 3.6W/m

Beam angle: 120°

CRI (Ra): >80

IP protection: IP20

Ambient temperature range (ta): -20+40°C

Number of LEDs/m: 60

LED pitch: 16.6mm

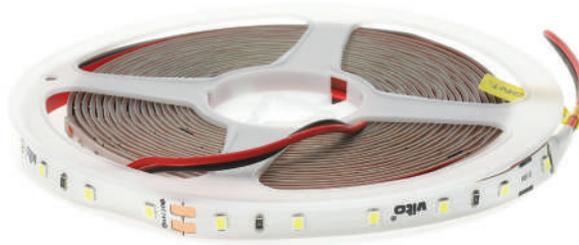
Smallest unit (Length): 100 mm

Maximum operational length (Length): 10m
STEP<5

Dimmable: Yes (PWM)

Lifespan: (L70B30) 30.000 hours

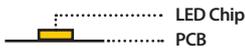
Width: 8 mm - Height: 1,80 mm



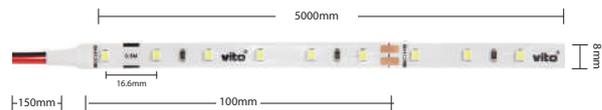
STRIPLED PLUS
24V 3.6W
60LED/m



IP20



5540800	3.6W/m	360lm/m	100lm/w	5m roll	● 3000K
5540810	3.6W/m	360lm/m	100lm/w	5m roll	● 4000K
5540820	3.6W/m	360lm/m	100lm/w	5m roll	● 6500K



- * In order to connect 2 led strips together on a straight line it is necessary to use the CONMS8 (5520320 / 5520322) connector.
- * In order to connect 2 led strips together on a 90° corner it is necessary to use the CONMC8 (5520330 / 5520332) connector.
- * In order to connect the led strips to the power supply it is necessary to use the CONM8 (5520310 / 5520312) connector.
- * For maximum lifespan and optimal performance, LED strip should be placed inside an aluminum profile.



FLEXIBLE
LED STRIPS

GENERAL INFORMATION

STRIPILED PLUS is an advanced double PCB Flexible LED strips (SMD 2835, 120 LED/m), available with monochromatic color temperature, warm white, neutral white or cool white, non waterproof (IP20) & waterproof (IP65) **with silicone spray**.

Power supply cable at both sides of the roll, Voltage loss after 5m is no more than 5% and after 10m is no more than 7%.

3M adhesive tape is used for better bonding results with surfaces .

Sectionable every 50mm or multiple of this.



TECHNICAL SPECIFICATIONS

Nominal voltage: 24V DC

Nominal wattage: 9.6W/m

Beam angle: 120°

CRI (Ra): >80

IP protection: IP20 / IP65

Ambient temperature range (ta): -20+40°C

Number of LEDs/m: 120

LED pitch: 8.33mm

Smallest unit (Length): 50 mm

Maximum operational length (Length): 10m
STEP<5

Dimmable: Yes (PWM)

Lifespan: (L70B30) 30.000 hours

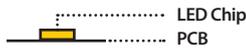
Width: 8 mm - Height: 1,80 mm



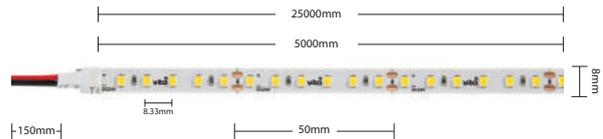
STRIPILED PLUS
24V 9.6W
120LED/m



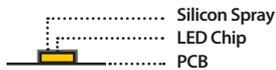
IP20



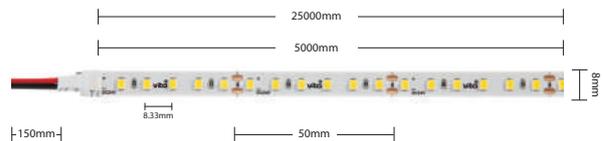
5540460	9.6W/m	980lm/m	102lm/w	5m roll	● 3000K
5540465	9.6W/m	980lm/m	102lm/w	25m roll	● 3000K
5540470	9.6W/m	980lm/m	102lm/w	5m roll	● 4000K
5540475	9.6W/m	980lm/m	102lm/w	25m roll	● 4000K
5540480	9.6W/m	980lm/m	102lm/w	5m roll	● 6000K



IP65



5540760	9.6W/m	980lm/m	102lm/w	5m roll	● 3000K
5540770	9.6W/m	980lm/m	102lm/w	5m roll	● 4000K
5540780	9.6W/m	980lm/m	102lm/w	5m roll	● 6000K



- * In order to connect 2 led strips together on a straight line it is necessary to use the CONMS8 (5520320 / 5520322) connector.
- * In order to connect 2 led strips together on a 90° corner it is necessary to use the CONMC8 (5520330 / 5520332) connector.
- * In order to connect the led strips to the power supply it is necessary to use the CONM8 (5520310 / 5520312) connector.
- * For maximum lifespan and optimal performance, LED strip should be placed inside an aluminum profile.



FLEXIBLE
LED STRIPS

GENERAL INFORMATION

STRIPLED PLUS is an advanced double PCB Flexible LED strips (SMD 2835, 180 LED/m), available with monochromatic color temperature, warm white, neutral white or cool white, non waterproof (IP20) & waterproof (IP65) with silicone spray.

Power supply cable at both sides of the roll, Voltage loss after 5m is no more than 5% and after 10m is no more than 7%.

3M adhesive tape is used for better bonding results with surfaces.

Sectionable every 33mm or multiple of this.



TECHNICAL SPECIFICATIONS

Nominal voltage: 24V DC

Nominal wattage: 18W/m

Beam angle: 120°

CRI (Ra): >80

IP protection: IP20 / IP65

Ambient temperature range (ta): -20+40°C

Number of LEDs/m: 180

LED pitch: 2,60mm

Smallest unit (Length): 33 mm

Maximum operational length (Length): 10m STEP<5

Dimmable: Yes (PWM)

Lifespan: (L70B30) 30.000 hours

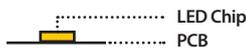
Width: 10 mm - Height: 1,80 mm



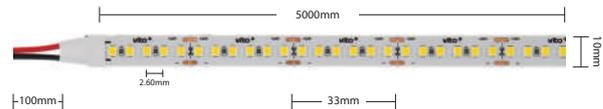
STRIPLED PLUS
24V 18W
180LED/m



IP20



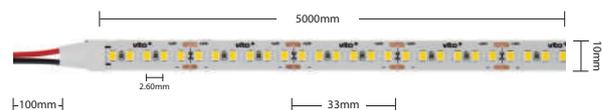
5540620	18W/m	1840lm/m	102lm/w	5m roll	● 3000K
5540630	18W/m	1840lm/m	102lm/w	5m roll	● 4000K
5540640	18W/m	1840lm/m	102lm/w	5m roll	● 6000K



IP65



5540730	18W/m	1840lm/m	102lm/w	5m roll	● 3000K
5540740	18W/m	1840lm/m	102lm/w	5m roll	● 4000K
5540750	18W/m	1840lm/m	102lm/w	5m roll	● 6000K



* In order to connect 2 led strips together on a straight line it is necessary to use the CONMS10 (5520321 / 5520323) connector.

* In order to connect 2 led strips together on a 90° corner it is necessary to use the CONMC10 (5520331 / 5520333) connector.

* In order to connect the led strips to the power supply it is necessary to use the CONM10 (5520311 / 55203133) connector.

* For maximum lifespan and optimal performance, LED strip should be placed inside an aluminum profile.



FLEXIBLE
LED STRIPS

GENERAL INFORMATION

STRIPILED PLUS HIGH LUMEN is an advanced double PCB Flexible LED strips (SMD 2835, 72 LED/m), available with monochromatic color temperature, warm white, neutral white, non waterproof (IP20) & waterproof (IP65) with **silicone spray**.

Power supply cable at both sides of the roll, Voltage loss after 5m is no more than 5% and after 10m is no more than 7%.

3M adhesive tape is used for better bonding results with surfaces .

Sectionable every 55.5mm or multiple of this.



TECHNICAL SPECIFICATIONS

Nominal voltage: 24V DC

Nominal wattage: 6W/m

Beam angle: 120°

CRI (Ra): >80

IP protection: IP20

Ambient temperature range (ta): -20+40°C

Number of LEDs/m: 72

LED pitch: 13,88mm

Smallest unit (Length): 55.5 mm

Maximum operational length (Length): 10m
STEP<5

Dimmable: Yes (PWM)

Lifespan: (L70B30) 30.000 hours

Width: 8 mm - Height: 1,50 mm



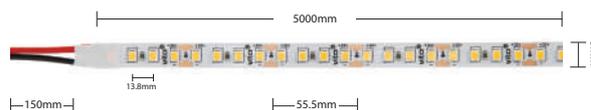
STRIPILED HIGH LUMEN
24V 6W
72LED/m



IP20



5541150	6W/m	1020lm/m	170lm/w	5m roll	● 3000K
5541160	6W/m	1020lm/m	170lm/w	5m roll	● 4000K
5541170	6W/m	1020lm/m	170lm/w	5m roll	● 6000K



- * In order to connect 2 led strips together on a straight line it is necessary to use the CONMS8 (5520320 / 5520322) connector.
- * In order to connect 2 led strips together on a 90° corner it is necessary to use the CONMC8 (5520330 / 5520332) connector.
- * In order to connect the led strips to the power supply it is necessary to use the CONM8 (5520310 / 5520312) connector.
- * For maximum lifespan and optimal performance, LED strip should be placed inside an aluminum profile.



FLEXIBLE
LED STRIPS

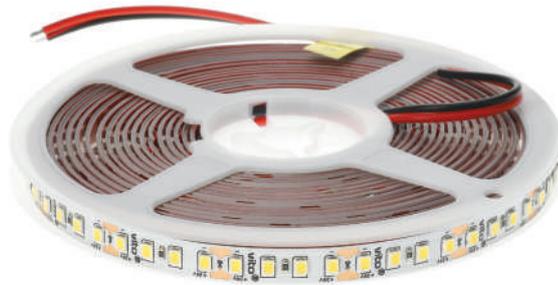
GENERAL INFORMATION

STRIPIED PLUS HIGH LUMEN is an advanced double PCB Flexible LED strips (SMD 2835, 144 LED/m), available with monochromatic color temperature, warm white, neutral white, non waterproof (IP20) & waterproof (IP65) with silicone spray.

Power supply cable at both sides of the roll, Voltage loss after 5m is no more than 5% and after 10m is no more than 7%.

3M adhesive tape is used for better bonding results with surfaces.

Sectionable every 27.8mm or multiple of this.



TECHNICAL SPECIFICATIONS

Nominal voltage: 24V DC

Nominal wattage: 11W/m

Beam angle: 120°

CRI (Ra): >80

IP protection: IP20 / IP65

Ambient temperature range (ta): -20+40°C

Number of LEDs/m: 144

LED pitch: 6,95mm

Smallest unit (Length): 27.8 mm

Maximum operational length (Length): 10m
STEP<5

Dimmable: Yes (PWM)

Lifespan: (L70B30) 30.000 hours

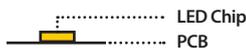
Width: 8 mm - Height: 1,80 mm



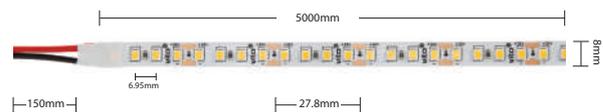
STRIPIED HIGH LUMEN
24V 11W
144LED/m



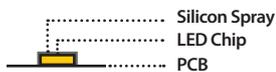
IP20



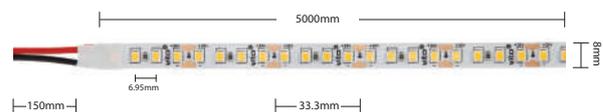
5540900	11W/m	1870lm/m	170lm/w	5m roll	● 3000K
5540910	11W/m	1870lm/m	170lm/w	5m roll	● 4000K



IP65



5540920	11W/m	1870lm/m	170lm/w	5m roll	● 3000K
5540930	11W/m	1870lm/m	170lm/w	5m roll	● 4000K



* In order to connect 2 led strips together on a straight line it is necessary to use the CONMS8 (5520320 / 5520322) connector.

* In order to connect 2 led strips together on a 90° corner it is necessary to use the CONMC8 (5520330 / 5520332) connector.

* In order to connect the led strips to the power supply it is necessary to use the CONM8 (5520310 / 5520312) connector.

* For maximum lifespan and optimal performance, LED strip should be placed inside an aluminum profile.



FLEXIBLE
LED STRIPS

GENERAL INFORMATION

STRIPLED PLUS HIGH LUMEN is an advanced double PCB Flexible LED strips (SMD 2835, 192 LED/m), available with monochromatic color temperature, warm white, neutral white, non waterproof (IP20) & waterproof (IP65) with silicone spray.

Power supply cable at both sides of the roll, Voltage loss after 5m is no more than 5% and after 10m is no more than 7%.

3M adhesive tape is used for better bonding results with surfaces.

Sectionable every 20.8mm or multiple of this.



TECHNICAL SPECIFICATIONS

Nominal voltage: 24V DC

Nominal wattage: 17W/m

Beam angle: 120°

CRI (Ra): >80

IP protection: IP20 / IP65

Ambient temperature range (ta): -20+40°C

Number of LEDs/m: 192

LED pitch: 5.2mm

Smallest unit (Length): 20.8 mm

Maximum operational length (Length): 10m
STEP<5

Dimmable: Yes (PWM)

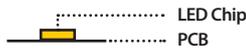
Lifespan: (L70B30) 30.000 hours

Width: 8 mm - Height: 1,80 mm

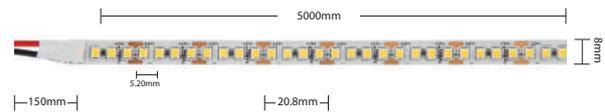
STRIPLED HIGH LUMEN
24V 17W
192LED/m



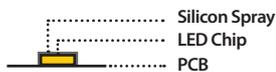
IP20



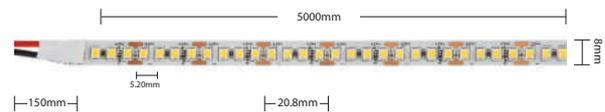
5540940	17W/m	2890lm/m	170lm/w	5m roll	● 3000K
5540950	17W/m	2890lm/m	170lm/w	5m roll	● 4000K



IP65



5540960	17W/m	2890lm/m	170lm/w	5m roll	● 3000K
5540970	17W/m	2890lm/m	170lm/w	5m roll	● 4000K



- * In order to connect 2 led strips together on a straight line it is necessary to use the CONMS8 (5520320 / 5520322) connector.
- * In order to connect 2 led strips together on a 90° corner it is necessary to use the CONMC8 (5520330 / 5520332) connector.
- * In order to connect the led strips to the power supply it is necessary to use the CONM8 (5520310 / 5520312) connector.
- * For maximum lifespan and optimal performance, LED strip should be placed inside an aluminum profile.



FLEXIBLE
LED STRIPS

GENERAL INFORMATION

STRIPILED PLUS 14.4W is an advanced double PCB Flexible LED strips (SMD 5050, 60 LED/m), available with multichromatic color temperature, RGB, non waterproof (IP20) & waterproof (IP65) **with silicone spray**.
Power supply cable at both sides of the roll,
Voltage loss after 5m is no more than 7% .
3M adhesive tape is used for better bonding results with surfaces .
Sectionable every 100mm or multiple of this.
For lengths longer than 5m it is necessary to use signal amplifier (6210080).

TECHNICAL SPECIFICATIONS

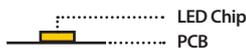
- Nominal voltage: 24V DC
- Nominal wattage: 14.4W/m
- Beam angle: 120°
- CRI (Ra): >80
- IP protection: IP20 / IP65
- Ambient temperature range (ta): -20+40°C
- Number of LEDs/m: 60
- LED pitch: 16,6mm
- Smallest unit (Length): 100 mm
- Maximum operational length (Length): 5m**
- Dimmable: Yes (PWM)
- Lifespan: (L70B30) 30.000 hours
- Width: 10 mm
- Height: 2,40 mm



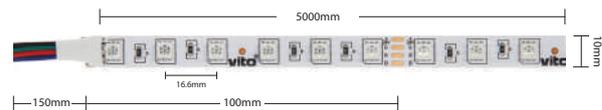
STRIPILED PLUS
24V 14.4W
60LED/m RGB



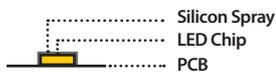
IP20



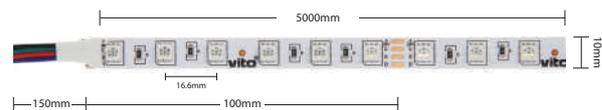
5540500 14.4W/m 1470lm/m 102lm/w 5m roll RGB



IP65



5540790 14.4W/m 1470lm/m 102lm/w 5m roll RGB



* In order to connect 2 led strips together on a straight line it is necessary to use the CONRS10 (5520350 / 5520352) connector.
* In order to connect 2 led strips together on a 90° corner it is necessary to use the CONRC10 (5520360 / 5520362) connector.
* In order to connect the led strips to the power supply it is necessary to use the CONR10 (5520340 / 5520342) connector.
* For maximum lifespan and optimal performance, LED strip should be placed inside an aluminum profile.



FLEXIBLE
LED STRIPS

GENERAL INFORMATION

STRIPIED PLUS 14.4W is an advanced double PCB Flexible LED strips (SMD 5050, 60 LED/m), available with multichromatic color temperature, RGBW (Neutral white), non waterproof (IP20).

Power supply cable at both sides of the roll, Voltage loss after 5m is no more than 7% .

3M adhesive tape is used for better bonding results with surfaces .

Sectionable every 100mm or multiple of this.



TECHNICAL SPECIFICATIONS

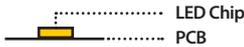
- Nominal voltage: 24V DC
- Nominal wattage: 14.4W/m
- Beam angle: 120°
- CRI (Ra): >80
- IP protection: IP20
- Ambient temperature range (ta): -20+40°C
- Number of LEDs/m: 60
- LED pitch: 16.60mm
- Smallest unit (Length): 100 mm
- Maximum operational length (Length): 5m**
- Dimmable: Yes (PWM)
- Lifespan: (L70B30) 30.000 hours
- Width: 10 mm
- Height: 2,80 mm



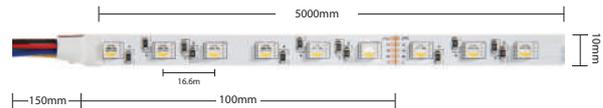
STRIPIED PLUS 4IN1
24V 14.4W
60LED/m RGBNW



IP20



5540490 14.4W/m 1470lm/m 102lm/w 5m roll RGBW



- * In order to connect 2 led strips together on a straight line it is necessary to use the CONRWS10 (5520370 / 5520372) connector.
- * In order to connect 2 led strips together on a 90° corner it is necessary to use the CONRCW10 (5520380 / 5520382) connector.
- * In order to connect the led strips to the power supply it is necessary to use the CONRW10 (5520341 / 5520343) connector.
- * For maximum lifespan and optimal performance, LED strip should be placed inside an aluminum profile.



FLEXIBLE
LED STRIPS

GENERAL INFORMATION

STRIPILED is an economic single PCB Flexible LED strips (SMD 2835, 60 LED/m), available with monochromatic color temperature, warm white, neutral white or cool white, non waterproof (IP20).

Power supply cable at both sides of the roll, Voltage loss after 5m is no more than 9%.

3M adhesive tape is used for better bonding results with surfaces .

Sectionable every 50mm or multiple of this size.



TECHNICAL SPECIFICATIONS

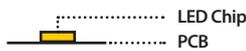
- Nominal voltage: 12V DC
- Nominal wattage: 3.6W/m
- Beam angle: 120°
- CRI (Ra): >80
- IP protection: IP20
- Ambient temperature range (ta): -20+40°C
- Number of LEDs/m: 60
- LED pitch: 16.60mm
- Smallest unit (Length): 50 mm
- Maximum operational length (Length): 5m**
- STEP<5
- Dimmable: Yes (PWM)
- Lifespan: (L70B30) 30.000 hours
- Width: 8 mm - Height: 1,80 mm



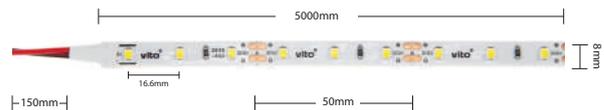
STRIPILED
12V 3.6W
60LED/m



IP20



Product Code	Power (W/m)	Lumen (lm/m)	Beam Angle (°)	Length (m)	Color Temperature
5530130	3.6W/m	330lm/m	89lm/w	5m roll	3000K
5530135	3.6W/m	330lm/m	89lm/w	5m roll	4000K
5530140	3.6W/m	330lm/m	89lm/w	5m roll	6500K



- * In order to connect 2 led strips together on a straight line it is necessary to use the CONMS8 (5520320 / 5520322) connector.
- * In order to connect 2 led strips together on a 90° corner it is necessary to use the CONMC8 (5520330 / 5520332) connector.
- * In order to connect the led strips to the power supply it is necessary to use the CONM8 (5520310 / 5520312) connector.
- * For maximum lifespan and optimal performance, LED strip should be placed inside an aluminum profile.



FLEXIBLE
LED STRIPS

GENERAL INFORMATION

STRIPILED PLUS is an advanced double PCB Flexible LED strips (SMD 2835, 120 LED/m), available with monochromatic color temperature, warm white, neutral white or cool white, non waterproof (IP20) & waterproof (IP65) with silicone spray.

Power supply cable at both sides of the roll, Voltage loss after 5m is no more than 8%.

3M adhesive tape is used for better bonding results with surfaces.

Sectionable every 25mm or multiple of this size.

TECHNICAL SPECIFICATIONS

Nominal voltage: 12V DC

Nominal wattage: 9.6W/m

Beam angle: 120°

CRI (Ra): >80

IP protection: IP20 / IP65

Ambient temperature range (ta): -20+40°C

Number of LEDs/m: 120

LED pitch: 8.33mm

Smallest unit (Length): 25 mm

Maximum operational length (Length): 5m
STEP<5

Dimmable: Yes (PWM)

Lifespan: (L70B30) 30.000 hours

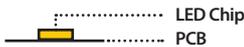
Width: 8 mm - Height: 1,80 mm



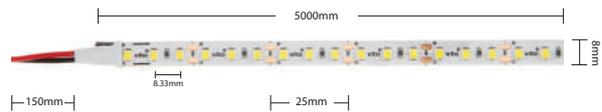
STRIPILED PLUS
12V 9.6W
120LED/m



IP20



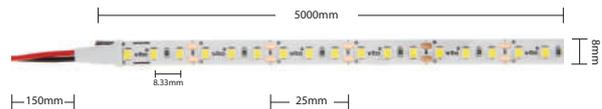
5501191	9.6W/m	980lm/m	102lm/w	5m roll	● 3000K
5501196	9.6W/m	980lm/m	102lm/w	5m roll	● 4000K
5501201	9.6W/m	980lm/m	102lm/w	5m roll	● 6000K



IP65



5540650	9.6W/m	980lm/m	102lm/w	5m roll	● 3000K
5540660	9.6W/m	980lm/m	102lm/w	5m roll	● 4000K
5540670	9.6W/m	980lm/m	102lm/w	5m roll	● 6000K



- * In order to connect 2 led strips together on a straight line it is necessary to use the CONMS8 (5520320 / 5520322) connector.
- * In order to connect 2 led strips together on a 90° corner it is necessary to use the CONMC8 (5520330 / 5520332) connector.
- * In order to connect the led strips to the power supply it is necessary to use the CONM8 (5520310 / 5520312) connector.
- * For maximum lifespan and optimal performance, LED strip should be placed inside an aluminum profile.



FLEXIBLE
LED STRIPS

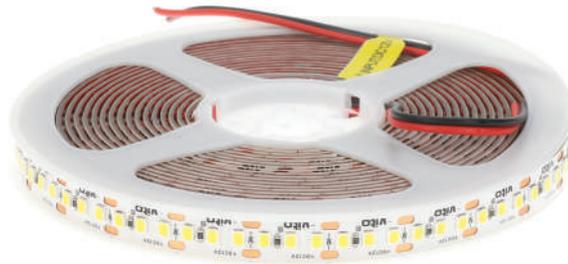
GENERAL INFORMATION

STRIPLED PLUS is an advanced double PCB Flexible LED strips (SMD 2835, 180 LED/m), available with monochromatic color temperature, warm white, neutral white or cool white, non waterproof (IP20) & waterproof (IP65) with silicone spray.

Power supply cable at both sides of the roll, Voltage loss after 5m is no more than 8%.

3M adhesive tape is used for better bonding results with surfaces.

Sectionable every 16.6mm or multiple of this size.



TECHNICAL SPECIFICATIONS

Nominal voltage: 12V DC

Nominal wattage: 18W/m

Beam angle: 120°

CRI (Ra): >80

IP protection: IP20 / IP65

Ambient temperature range (ta): -20+40°C

Number of LEDs/m: 180

LED pitch: 2,60mm

Smallest unit (Length): 16.6 mm

Maximum operational length (Length): 5m
STEP<5

Dimmable: Yes (PWM)

Lifespan: (L70B30) 30.000 hours

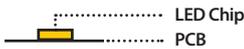
Width: 10 mm - Height: 1,80 mm



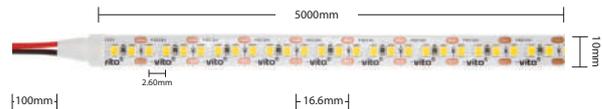
STRIPLED PLUS
18W 12V 180LED/m



IP20



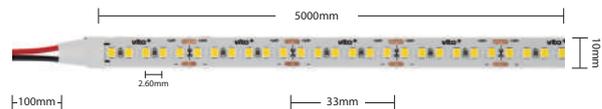
5540420	18W/m	1840lm/m	102lm/w	5m roll	● 3000K
5540430	18W/m	1840lm/m	102lm/w	5m roll	● 4000K
5540440	18W/m	1840lm/m	102lm/w	5m roll	● 6000K



IP65



5540700	18W/m	1840lm/m	102lm/w	5m roll	● 3000K
5540710	18W/m	1840lm/m	102lm/w	5m roll	● 4000K
5540720	18W/m	1840lm/m	102lm/w	5m roll	● 6000K



* In order to connect 2 led strips together on a straight line it is necessary to use the CONMS10 (5520321 / 5520323) connector.

* In order to connect 2 led strips together on a 90° corner it is necessary to use the CONMC10 (5520331 / 5520333) connector.

* In order to connect the led strips to the power supply it is necessary to use the CONM10 (5520311 / 5520313) connector.

* For maximum lifespan and optimal performance, LED strip should be placed inside an aluminum profile.



FLEXIBLE
LED STRIPS

GENERAL INFORMATION

STRIPLED PLUS is an advanced double PCB Flexible LED strips (SMD 320 LED/m), available with monochromatic color temperature, warm white, neutral white or cool white, non waterproof (IP20).

Power supply cable at both sides of the roll, Voltage loss after 5m is no more than 8%.

3M adhesive tape is used for better bonding results with surfaces .

Sectionable every 25mm or multiple of this size.



TECHNICAL SPECIFICATIONS

Nominal voltage: 12V DC

Nominal wattage: 12W/m

Beam angle: 120°

CRI (Ra): >80

IP protection: IP20

Ambient temperature range (ta): -20+40°C

Number of LEDs/m: 320

LED pitch: 3,57mm

Smallest unit (Length): 25 mm

Maximum operational length (Length): 5m
STEP<7

Dimmable: Yes (PWM)

Lifespan: (L70B30) 30.000 hours

Width: 8 mm - Height: 2 mm

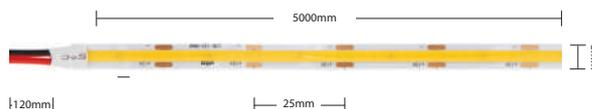
STRIPLED PLUS
COB 12V 12W
320LED/m



IP20



5540560	12W/m	1320lm/m	110lm/w	5m roll	● 3000K
5540570	12W/m	1320lm/m	110lm/w	5m roll	● 4000K
5540580	12W/m	1320lm/m	110lm/w	5m roll	● 6000K



- * In order to connect 2 led strips together on a straight line it is necessary to use the CONMS8 (5520320 / 5520322) connector.
- * In order to connect 2 led strips together on a 90° corner it is necessary to use the CONMC8 (5520330 / 5520332) connector.
- * In order to connect the led strips to the power supply it is necessary to use the CONM8 (5520310 / 5520312) connector.
- * For maximum lifespan and optimal performance, LED strip should be placed inside an aluminum profile.



FLEXIBLE
LED STRIPS

GENERAL INFORMATION

STRIPLED PLUS is an advanced double PCB Flexible LED strips (SMD 480 LED/m), available with choice between 3CCT (2700K-6500K), non waterproof (IP20). Controller is included in the package. Power supply cable at both sides of the roll, Voltage loss after 5m is no more than 8%. 3M adhesive tape is used for better bonding results with surfaces. Sectionable every 25mm or multiple of this size.

TECHNICAL SPECIFICATIONS

- Nominal voltage: 12V DC
- Nominal wattage: 12W/m
- Beam angle: 120°
- CRI (Ra): >80
- IP protection: IP20
- Ambient temperature range (ta): -20+40°C
- Number of LEDs/m: 480
- LED pitch: 2,083mm
- Smallest unit (Length): 25 mm
- Maximum operational length (Length): 10m**
- STEP<7
- Dimmable: Yes (PWM)
- Lifespan: (L70B30) 30.000 hours
- Width: 8 mm - Height: 3 mm



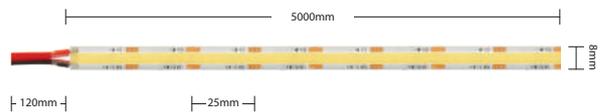
STRIPLED PLUS
COB 12V 12W
480LED/m CCT+CONTROLLER



IP20



5541021 12W/m 1200lm/m 100lm/w 5m roll CCT



- * In order to connect 2 led strips together on a straight line it is necessary to use the CONMS8 (5520320 / 5520322) connector.
- * In order to connect 2 led strips together on a 90° corner it is necessary to use the CONMC8 (5520330 / 5520332) connector.
- * In order to connect the led strips to the power supply it is necessary to use the CONM8 (5520310 / 5520312) connector.
- * For maximum lifespan and optimal performance, LED strip should be placed inside an aluminum profile.



FLEXIBLE
LED STRIPS

GENERAL INFORMATION

STRIPILED PLUS 14.4W is an advanced double PCB Flexible LED strips (SMD 5050, 30 LED/m), available with multichromatic color temperature, RGB, non waterproof (IP20) & waterproof (IP65) **with silicone spray**.
Power supply cable at both sides of the roll, Voltage loss after 5m is no more than 7% .
3M adhesive tape is used for better bonding results with surfaces .
Sectionable every 100mm or multiple of this.
For lengths longer than 5m it is necessary to use signal amplifier (6210080).

TECHNICAL SPECIFICATIONS

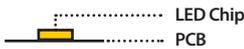
- Nominal voltage: 12V DC
- Nominal wattage: 7.2W/m
- Beam angle: 120°
- CRI (Ra): >80
- IP protection: IP20 / IP65
- Ambient temperature range (ta): -20+40°C
- Number of LEDs/m: 30
- LED pitch: 33.3mm
- Smallest unit (Length): 100 mm
- Maximum operational length (Length): 5m**
- Dimmable: Yes (PWM)
- Lifespan: (L70B30) 30.000 hours
- Width: 10 mm
- Height: 2,40 mm



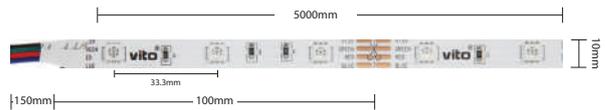
STRIPILED PLUS
12V 7.2W
30LED/m RGB



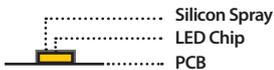
IP20



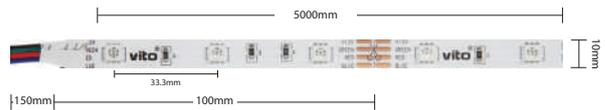
5501510 7.2W/m 390lm/m 55lm/w 5m roll ●●● RGB



IP65



5540680 7.2W/m 390lm/m 55lm/w 5m roll ●●● RGB



* In order to connect 2 led strips together on a straight line it is necessary to use the CONRS10 (5520350 / 5520352) connector.
* In order to connect 2 led strips together on a 90° corner it is necessary to use the CONRC10 (5520360 / 5520362) connector.
* In order to connect the led strips to the power supply it is necessary to use the CONR10 (5520340 / 5520342) connector.
* For maximum lifespan and optimal performance, LED strip should be placed inside an aluminum profile.



FLEXIBLE
LED STRIPS

GENERAL INFORMATION

STRIPILED PLUS 14.4W is an advanced double PCB Flexible LED strips (SMD 5050, 60 LED/m), available with multichromatic color temperature, RGB, non waterproof (IP20) & waterproof (IP65) **with silicone spray**.
Power supply cable at both sides of the roll,
Voltage loss after 5m is no more than 7% .
3M adhesive tape is used for better bonding results with surfaces .
Sectionable every 50mm or multiple of this.
For lengths longer than 5m it is necessary to use signal amplifier (6210080).

TECHNICAL SPECIFICATIONS

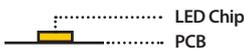
- Nominal voltage: 12V DC
- Nominal wattage: 14.4W/m
- Beam angle: 120°
- CRI (Ra): >80
- IP protection: IP20 / IP65
- Ambient temperature range (ta): -20+40°C
- Number of LEDs/m: 60
- LED pitch: 16.6mm
- Smallest unit (Length): 50 mm
- Maximum operational length (Length): 5m**
- Dimmable: Yes (PWM)
- Lifespan: (L70B30) 30.000 hours
- Width: 10 mm
- Height: 2,40 mm



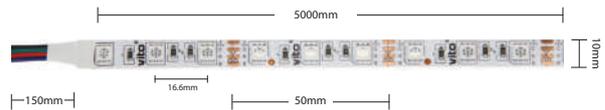
STRIPILED PLUS
12V 14.4W
60LED/m RGB



IP20



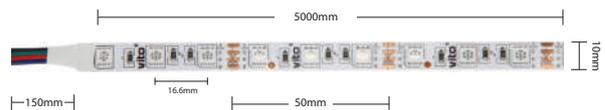
5501670 14.4W/m 600lm/m 42lm/w 5m roll RGB



IP65



5540690 14.4W/m 600lm/m 42lm/w 5m roll RGB



* In order to connect 2 led strips together on a straight line it is necessary to use the CONRS10 (5520350 / 5520352) connector.
* In order to connect 2 led strips together on a 90° corner it is necessary to use the CONRC10 (5520360 / 5520362) connector.
* In order to connect the led strips to the power supply it is necessary to use the CONR10 (5520340 / 5520342) connector.
* For maximum lifespan and optimal performance, LED strip should be placed inside an aluminum profile.



FLEXIBLE
LED STRIPS

GENERAL INFORMATION

STRIPIED PLUS 14.4W is an advanced double PCB Flexible LED strips (SMD 5050, 60 LED/m), available with multichromatic color temperature, RGBW (Neutral white), non waterproof (IP20).

Power supply cable at both sides of the roll, Voltage loss after 5m is no more than 7% . 3M adhesive tape is used for better bonding results with surfaces .

Sectionable every 50mm or multiple of this.

TECHNICAL SPECIFICATIONS

Nominal voltage: 12V DC

Nominal wattage: 14.4W/m

Beam angle: 120°

CRI (Ra): >80

IP protection: IP20

Ambient temperature range (ta): -20+40°C

Number of LEDs/m: 60

LED pitch: 16.6mm

Smallest unit (Length): 50 mm

Maximum operational length (Length): 5m

Dimmable: Yes (PWM)

Lifespan: (L70B30) 30.000 hours

Width: 10 mm

Height: 2,80 mm



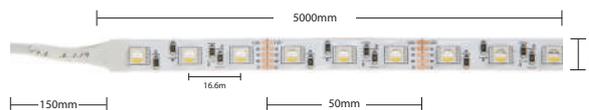
STRIPIED PLUS 12V
14.4W
60LED/m RGBNW



IP20



5540450 14.4W/m 1470lm/m 102lm/w 5m roll RGBNW



- * In order to connect 2 led strips together on a straight line it is necessary to use the CONRWS10 (5520370 / 5520372) connector.
- * In order to connect 2 led strips together on a 90° corner it is necessary to use the CONRCW10 (5520380 / 5520382) connector.
- * In order to connect the led strips to the power supply it is necessary to use the CONRW10 (5520341 / 5520343) connector.
- * For maximum lifespan and optimal performance, LED strip should be placed inside an aluminum profile.



GENERAL INFORMATION

New connectors available for monochrome, RGB, RGBW led strips For monochrome 2835, 5050 with 2 pins inside, for RGB with 4 pins inside & for RGBW with 5 pins inside. They are made of transparent plastic to avoid shadows of lighting.



CONNECTORS FOR 5MM LED STRIPS

CONMS5

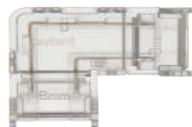
Straight transparent connector for all the monochrome led strips with 5mm width.



5520460 5mm 20pcs in a bag

CONMC5

Corner transparent connector for all the monochrome led strips with 5mm width.



5520470 5mm 20pcs in a bag

CONM5

Straight transparent connector for all the monochrome led strips with 5mm width & 10cm connection cable



5520450 5mm 20pcs in a bag

CONNECTORS FOR 8MM LED STRIPS

CONMS8

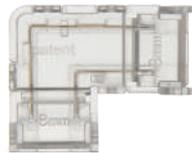
Straight transparent connector for all the monochrome led strips with 8mm width.



5520320 8mm 20pcs in a bag
5520322 8mm 2pcs in a bag

CONMC8

Corner transparent connector for all the monochrome led strips with 8mm width.



5520330 8mm 20pcs in a bag
5520332 8mm 2pcs in a bag

CONM8

Straight transparent connector for all the monochrome led strips with 8mm width & 10cm connection cable



5520310 8mm 20pcs in a bag
5520312 8mm 2pcs in a bag

CONNECTORS FOR MONOCHROME 10MM LED STRIPS

CONMS10

Straight transparent connector for all the monochrome led strips with 10mm width.



5520321 10mm 20pcs in a bag
5520323 10mm 2pcs in a bag

CONMC10

Corner transparent connector for all the monochrome led strips with 10mm width.



5520331 10mm 20pcs in a bag
5520333 10mm 2pcs in a bag

CONM10

Corner transparent connector for all the monochrome led strips with 10mm width & 10cm connection cable



5520311 10mm 20pcs in a bag
5520313 10mm 2pcs in a bag

GENERAL INFORMATION

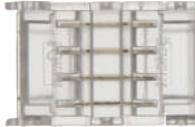
New connectors available for monochrome, RGB, RGBW led strips For monochrome 2835, 5050 with 2 pins inside, for RGB with 4 pins inside & for RGBW with 5 pins inside. They are made of transparent plastic to avoid shadows of lighting.



CONNECTORS FOR RGB 10MM LED STRIPS

CONRS10

Straight transparent connector for all the RGB led strips with 10mm width.



5520350 10mm 20pcs in a bag
5520352 10mm 2pcs in a bag

CONRC10

Straight transparent connector for all the RGB led strips with 10mm width.



5520360 10mm 20pcs in a bag
5520362 10mm 2pcs in a bag

CONR10

Corner transparent connector for all the RGB led strips with 10mm width & 10cm connection cable



5520340 10mm 20pcs in a bag
5520342 10mm 2pcs in a bag

CONNECTORS FOR RGBW 10MM LED STRIPS

CONRWS10

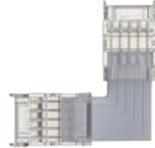
Straight transparent connector for all the RGBW led strips with 10mm width.



5520370 10mm 20pcs in a bag
5520372 10mm 2pcs in a bag

CONRCW10

Corner transparent connector for all the RGBW led strips with 10mm width.



5520380 10mm 20pcs in a bag
5520382 10mm 2pcs in a bag

CONRW10

Corner transparent connector for all the RGBW led strips with 10mm width & 10cm connection cable



5520341 10mm 20pcs in a bag
5520343 10mm 2pcs in a bag

CONNECTORS FOR RGB+CCT 12MM LED STRIPS

CONRC12

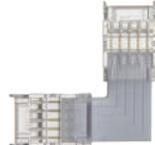
Straight transparent connector for all the RGB+3CCT led strips with 12mm width.



5520490 12mm 20pcs in a bag

CONRCC12

Corner transparent connector for all the RGB+3CCT led strips with 12mm width.



5520500 12mm 20pcs in a bag

CONRC12

Corner transparent connector for all the RGB+3CCT led strips with 12mm width & 10cm connection cable



5520480 12mm 20pcs in a bag

TRANSFORMERS

**INDOOR & OUTDOOR
LIGHTING**

GENERAL INFORMATION

IZY is a pack series of constant voltage fanless transformers, for indoor & outdoor use (IP44). Plastic housing. Short-circuit and over load protection, auto-recovery if the fault is removed.



IZY 24

6240700

6240701

Nominal Output voltage: **12V DC**

Nominal Input Voltage: 100-240V AC

Nominal wattage: 24W Max.

Rated output current: 2A

Efficiency: >88%

Insulation Class: Class II

Protection Class: IP44

Other Protections: OLP/SCP

Lifespan: 35000H

Dimensions: 95x50x69mm

Nominal Output voltage: **24V DC**

Nominal Input Voltage: 100-240V AC

Nominal wattage: 24W Max.

Rated output current: 1A

Efficiency: >88%

Insulation Class: Class II

Protection Class: IP44

Other Protections: OLP/SCP

Lifespan: 35000H

Dimensions: 95x50x69mm



200 Outer box quantity

IZY 36

6240710

6240711

Nominal Output voltage: **12V DC**

Nominal Input Voltage: 100-240V AC

Nominal wattage: 36W Max.

Rated output current: 3A

Efficiency: >88%

Insulation Class: Class II

Protection Class: IP44

Other Protections: OLP/SCP

Lifespan: 35000H

Dimensions: 125x56x33mm

Nominal Output voltage: **24V DC**

Nominal Input Voltage: 100-240V AC

Nominal wattage: 36W Max.

Rated output current: 1.5A

Efficiency: >88%

Insulation Class: Class II

Protection Class: IP44

Other Protections: OLP/SCP

Lifespan: 35000H

Dimensions: 125x56x33mm



100 Outer box quantity

IZY 60

6240720

6240721

Nominal Output voltage: **12V DC**

Nominal Input Voltage: 100-240V AC

Nominal wattage: 60W Max.

Rated output current: 5A

Efficiency: >89%

Insulation Class: Class II

Protection Class: IP44

Other Protections: OLP/SCP

Lifespan: 35000H

Dimensions: 125x56x34mm

Nominal Output voltage: **24V DC**

Nominal Input Voltage: 100-240V AC

Nominal wattage: 60W Max.

Rated output current: 2.5A

Efficiency: >89%

Insulation Class: Class II

Protection Class: IP44

Other Protections: OLP/SCP

Lifespan: 35000H

Dimensions: 125x56x34mm



100 Outer box quantity

GENERAL INFORMATION

TANGRA is a supreme series of 12V constant voltage fanless transformers, for indoor use (IP20). Galvanized steel sheet case, perforated, for cooling by free air convection. Short-circuit and over load protection, auto-recovery if the fault is removed. Screws terminal block, for 0,75 to 2,5 mm² diameter of wires, with protective retractable plasti cover.



TANGRA 24

6240900

Nominal Output voltage: **12V DC**

Nominal Input Voltage: 110-265V AC

Nominal wattage: 24W

Rated output current: 2A

Efficiency: >88%

Insulation Class: Class I

Protection Class: IP20

Other Protections: OVP/OLP/SCP

Lifespan: 35000H

Dimensions: 120x35x23mm

Weight: 96gr

6240980

Nominal Output voltage: **24V DC**

Nominal Input Voltage: 110-265V AC

Nominal wattage: 24W

Rated output current: 1A

Efficiency: >89%

Insulation Class: Class I

Protection Class: IP20

Other Protections: OVP/OLP/SCP

Lifespan: 35000H

Dimensions: 120x35x23mm

Weight: 96gr



70 Outer box quantity

TANGRA 36

6240910

Nominal Output voltage: **12V DC**

Nominal Input Voltage: 110-265V AC

Nominal wattage: 36W

Rated output current: 3A

Efficiency: >88%

Insulation Class: Class I

Protection Class: IP20

Other Protections: OVP/OLP/SCP

Lifespan: 35000H

Dimensions: 120x35x23mm

Weight: 122gr

6240990

Nominal Output voltage: **24V DC**

Nominal Input Voltage: 110-265V AC

Nominal wattage: 36W

Rated output current: 1.5A

Efficiency: >89%

Insulation Class: Class I

Protection Class: IP20

Other Protections: OVP/OLP/SCP

Lifespan: 35000H

Dimensions: 120x35x23mm

Weight: 122gr



70 Outer box quantity

TANGRA 60

6240920

Nominal Output voltage: **12V DC**

Nominal Input Voltage: 110-265V AC

Nominal wattage: 60W

Rated output current: 5A

Efficiency: >88%

Insulation Class: Class I

Protection Class: IP20

Other Protections: OVP/OLP/SCP

Lifespan: 35000H

Dimensions: 150x35x23mm

Weight: 122gr

6241000

Nominal Output voltage: **24V DC**

Nominal Input Voltage: 110-265V AC

Nominal wattage: 60W

Rated output current: 2.5A

Efficiency: >89%

Insulation Class: Class I

Protection Class: IP20

Other Protections: OVP/OLP/SCP

Lifespan: 35000H

Dimensions: 150x35x23mm

Weight: 122gr



70 Outer box quantity

GENERAL INFORMATION

TANGRA is a supreme series of constant voltage fanless transformers, for indoor use (IP20). Galvanized steel sheet case, perforated, for cooling by free air convection. Short-circuit and over load protection, auto-recovery if the fault is removed.

Screws terminal block, for 0,75 to 2,5 mm² diameter of wires, with protective retractable plastic cover. Available in 12V & 24V.



TANGRA 100

6240930

Nominal Output voltage: **12V DC**

Nominal Input Voltage: 110-265V AC

Nominal wattage: 100W

Rated output current: 8.5A

Efficiency: >88%

Insulation Class: Class I

Protection Class: IP20

Other Protections: OVP/OLP/SCP

Lifespan: 35000H

Dimensions: 146x48x24mm

Weight: 96gr

6241010

Nominal Output voltage: **24V DC**

Nominal Input Voltage: 110-265V AC

Nominal wattage: 100W

Rated output current: 5A

Efficiency: >89%

Insulation Class: Class I

Protection Class: IP20

Other Protections: OVP/OLP/SCP

Lifespan: 35000H

Dimensions: 146x48x24mm

Weight: 96gr



70 Outer box quantity

TANGRA 150

6240940

Nominal Output voltage: **12V DC**

Nominal Input Voltage: 110-265V AC

Nominal wattage: 150W

Rated output current: 12.5A

Efficiency: >88%

Insulation Class: Class I

Protection Class: IP20

Other Protections: OVP/OLP/SCP

Lifespan: 35000H

Dimensions: 183x48x24mm

Weight: 122gr

6241020

Nominal Output voltage: **24V DC**

Nominal Input Voltage: 110-265V AC

Nominal wattage: 150W

Rated output current: 6.25A

Efficiency: >89%

Insulation Class: Class I

Protection Class: IP20

Other Protections: OVP/OLP/SCP

Lifespan: 35000H

Dimensions: 183x48x24mm

Weight: 122gr



60 Outer box quantity

TANGRA 200

6240950

Nominal Output voltage: **12V DC**

Nominal Input Voltage: 110-265V AC

Nominal wattage: 200W

Rated output current: 16.55A

Efficiency: >88%

Insulation Class: Class I

Protection Class: IP20

Other Protections: OVP/OLP/SCP

Lifespan: 35000H

Dimensions: 208x63x25mm

Weight: 122gr

6241030

Nominal Output voltage: **24V DC**

Nominal Input Voltage: 110-265V AC

Nominal wattage: 200W

Rated output current: 8.25A

Efficiency: >89%

Insulation Class: Class I

Protection Class: IP20

Other Protections: OVP/OLP/SCP

Lifespan: 35000H

Dimensions: 208x63x25mm

Weight: 122gr



60 Outer box quantity

GENERAL INFORMATION

TANGRA is a supreme standard series of constant voltage fanless transformers, for indoor use (IP20). Galvanized steel sheet case, perforated, for cooling by free air convection.

Short-circuit and over load protection, auto-recovery if the fault is removed. Screws terminal block, for 0,75 to 2,5 mm² diameter of wires, with protective retractable plastic cover. Available in 12V & 24V.



TANGRA 300

6240960

Nominal Output voltage: **12V DC**

Nominal Input Voltage: 110-265V AC

Nominal wattage: 300W

Rated output current: 25A

Efficiency: >88%

Insulation Class: Class I

Protection Class: IP20

Other Protections: OVP/OLP/SCP

Lifespan: 35000H

Dimensions: 208x63x25mm

Weight: 96gr

6241040

Nominal Output voltage: **24V DC**

Nominal Input Voltage: 110-265V AC

Nominal wattage: 300W

Rated output current: 12.5A

Efficiency: >89%

Insulation Class: Class I

Protection Class: IP20

Other Protections: OVP/OLP/SCP

Lifespan: 35000H

Dimensions: 208x63x25mm

Weight: 96gr



30 Outer box quantity

TANGRA 400

6240970

Nominal Output voltage: **12V DC**

Nominal Input Voltage: 110-265V AC

Nominal wattage: 400W

Rated output current: 33.3A

Efficiency: >88%

Insulation Class: Class I

Protection Class: IP20

Other Protections: OVP/OLP/SCP

Lifespan: 35000H

Dimensions: 227x63x30mm

Weight: 122gr

6241050

Nominal Output voltage: **24V DC**

Nominal Input Voltage: 110-265V AC

Nominal wattage: 400W

Rated output current: 16.65A

Efficiency: >89%

Insulation Class: Class I

Protection Class: IP20

Other Protections: OVP/OLP/SCP

Lifespan: 35000H

Dimensions: 227x63x30mm

Weight: 122gr



30 Outer box quantity

GENERAL INFORMATION

ZEUS is a standard series of constant voltage fanless transformers, for indoor use (IP20). Galvanized steel sheet case, perforated, for cooling by free air convection.

Short-circuit and over load protection, auto-recovery if the fault is removed.

Screws terminal block, for 0,75 to 2,5 mm² diameter of wires, with protective retractable plastic cover. Available in 12V & 24V.



ZEUS 25

6240400

6240405

Nominal Output voltage: **12V DC**

Nominal Input Voltage: 185-265V AC

Nominal wattage: 24W

Rated output current: 2A

Efficiency: >88%

Insulation Class: Class I

Protection Class: IP20

Other Protections: OVP/OLP/SCP

Lifespan: 35000H

Dimensions: 104x30x23mm

Weight: 96gr

Nominal Output voltage: **24V DC**

Nominal Input Voltage: 185-265V AC

Nominal wattage: 24W

Rated output current: 1A

Efficiency: >89%

Insulation Class: Class I

Protection Class: IP20

Other Protections: OVP/OLP/SCP

Lifespan: 35000H

Dimensions: 104x30x23mm

Weight: 96gr



378 Outer box quantity

ZEUS 36

6240420

6240610

Nominal Output voltage: **12V DC**

Nominal Input Voltage: 185-265V AC

Nominal wattage: 36W

Rated output current: 3A

Efficiency: >88%

Insulation Class: Class I

Protection Class: IP20

Other Protections: OVP/OLP/SCP

Lifespan: 35000H

Dimensions: 140x41x32mm

Weight: 122gr

Nominal Output voltage: **24V DC**

Nominal Input Voltage: 185-265V AC

Nominal wattage: 36W

Rated output current: 1.5A

Efficiency: >89%

Insulation Class: Class I

Protection Class: IP20

Other Protections: OVP/OLP/SCP

Lifespan: 35000H

Dimensions: 140x41x32mm

Weight: 122gr



180 Outer box quantity

ZEUS 60

6240410

6240620

Nominal Output voltage: **12V DC**

Nominal Input Voltage: 185-265V AC

Nominal wattage: 60W

Rated output current: 5A

Efficiency: >88%

Insulation Class: Class I

Protection Class: IP20

Other Protections: OVP/OLP/SCP

Lifespan: 35000H

Dimensions: 140x41x32mm

Weight: 122gr

Nominal Output voltage: **24V DC**

Nominal Input Voltage: 185-265V AC

Nominal wattage: 60W

Rated output current: 2.5A

Efficiency: >89%

Insulation Class: Class I

Protection Class: IP20

Other Protections: OVP/OLP/SCP

Lifespan: 35000H

Dimensions: 140x41x32mm

Weight: 122gr



50 Outer box quantity

GENERAL INFORMATION

ZEUS is a standard series of constant voltage fanless transformers, for indoor use (IP20). Galvanized steel sheet case, perforated, for cooling by free air convection. Short-circuit and over load protection, auto-recovery if the fault is removed.

Screws terminal block, for 0,75 to 2,5 mm² diameter of wires, with protective retractable plastic cover. Available in 12V & 24V.



ZEUS 100 6240430

6240630

Nominal Output voltage: **12V DC**

Nominal Output voltage: **24V DC**

Nominal Input Voltage: 185-265V AC

Nominal Input Voltage: 185-265V AC

Nominal wattage: 100W

Nominal wattage: 100W

Rated output current: 8.25A

Rated output current: 4.1A

Efficiency: >88%

Efficiency: >89%

Insulation Class: Class I

Insulation Class: Class I

Protection Class: IP20

Protection Class: IP20

Other Protections: OVP/OLP/SCP

Other Protections: OVP/OLP/SCP

Lifespan: 35000H

Lifespan: 35000H

Dimensions: 186x46x35mm

Dimensions: 186x46x35mm

Weight: 287gr

Weight: 287gr



40 Outer box quantity

ZEUS 200 6240460

6240640

Nominal Output voltage: **12V DC**

Nominal Output voltage: **24V DC**

Nominal Input Voltage: 185-265V AC

Nominal Input Voltage: 185-265V AC

Nominal wattage: 200W

Nominal wattage: 200W

Rated output current: 16.7A

Rated output current: 8.35A

Efficiency: >88%

Efficiency: >89%

Insulation Class: Class I

Insulation Class: Class I

Protection Class: IP20

Protection Class: IP20

Other Protections: OVP/OLP/SCP

Other Protections: OVP/OLP/SCP

Lifespan: 35000H

Lifespan: 35000H

Dimensions: 225x68x41mm

Dimensions: 225x68x41mm

Weight: 489gr

Weight: 489gr



40 Outer box quantity

ZEUS 250 6240470

6240650

Nominal Output voltage: **12V DC**

Nominal Output voltage: **24V DC**

Nominal Input Voltage: 185-265V AC

Nominal Input Voltage: 185-265V AC

Nominal wattage: 250W

Nominal wattage: 250W

Rated output current: 20.5A

Rated output current: 10A

Efficiency: >88%

Efficiency: >89%

Insulation Class: Class I

Insulation Class: Class I

Protection Class: IP20

Protection Class: IP20

Other Protections: OVP/OLP/SCP

Other Protections: OVP/OLP/SCP

Lifespan: 35000H

Lifespan: 35000H

Dimensions: 226x68x44mm

Dimensions: 226x68x44mm

Weight: 498gr

Weight: 498gr



30 Outer box quantity

GENERAL INFORMATION

ZEUS is a standard series of constant voltage fanless transformers, for indoor use (IP20). Galvanized steel sheet case, perforated, for cooling by free air convection.

Short-circuit and over load protection, auto-recovery if the fault is removed.

Screws terminal block, for 0,75 to 2,5 mm² diameter of wires, with protective retractable plastic cover. Available in 12V & 24V.



ZEUS 320 6240475

Nominal Output voltage: **12V DC**

Nominal Input Voltage: 185-265V AC

Nominal wattage: 320W

Rated output current: 26A

Efficiency: >88%

Insulation Class: Class I

Protection Class: IP20

Other Protections: OVP/OLP/SCP

Lifespan: 35000H

Dimensions: 220x68x40mm

Weight: 500gr

6240655

Nominal Output voltage: **24V DC**

Nominal Input Voltage: 185-265V AC

Nominal wattage: 320W

Rated output current: 13A

Efficiency: >89%

Insulation Class: Class I

Protection Class: IP20

Other Protections: OVP/OLP/SCP

Lifespan: 35000H

Dimensions: 220x68x40mm

Weight: 500gr



GENERAL INFORMATION

POSEIDON is a series of waterproof constant voltage fanless transformers, for outdoor use against dust and water (IP67). Metallic housing. Short-circuit and over load protection, auto-recovery if the fault is removed.



POSEIDON 36

6240580

Nominal Output voltage: **12V DC**

Nominal Input Voltage: 110-265V AC

Nominal wattage: 36W

Rated output current: 3A

Efficiency: >88%

Insulation Class: Class I

Protection Class: IP67

Other Protections: OLP/SCP

Lifespan: 35000H

Dimensions: 200x30x20mm

6240800

Nominal Output voltage: **24V DC**

Nominal Input Voltage: 110-265V AC

Nominal wattage: 36W

Rated output current: 1.5A

Efficiency: >88%

Insulation Class: Class I

Protection Class: IP67

Other Protections: OLP/SCP

Lifespan: 35000H

Dimensions: 200x30x20mm



50 Outer box quantity

POSEIDON 60

6240560

Nominal Output voltage: **12V DC**

Nominal Input Voltage: 110-265V AC

Nominal wattage: 60W

Rated output current: 5A

Efficiency: >88%

Insulation Class: Class I

Protection Class: IP67

Other Protections: OLP/SCP

Lifespan: 35000H

Dimensions: 130x44x21mm

6240810

Nominal Output voltage: **24V DC**

Nominal Input Voltage: 110-265V AC

Nominal wattage: 60W

Rated output current: 2.5A

Efficiency: >88%

Insulation Class: Class I

Protection Class: IP67

Other Protections: OLP/SCP

Lifespan: 35000H

Dimensions: 130x44x21mm



40 Outer box quantity

POSEIDON 100

6240570

Nominal Output voltage: **12V DC**

Nominal Input Voltage: 110-265V AC

Nominal wattage: 100W

Rated output current: 8.25A

Efficiency: >89%

Insulation Class: Class III

Protection Class: IP67

Other Protections: OLP/SCP

Lifespan: 35000H

Dimensions: 220x55x23mm

6240820

Nominal Output voltage: **24V DC**

Nominal Input Voltage: 110-265V AC

Nominal wattage: 100W

Rated output current: 4.1A

Efficiency: >89%

Insulation Class: Class III

Protection Class: IP67

Other Protections: OLP/SCP

Lifespan: 35000H

Dimensions: 220x55x23mm



15 Outer box quantity

GENERAL INFORMATION

POSEIDON is a series of waterproof constant voltage fanless transformers, for outdoor use against dust and water (IP67). Metallic housing. Short-circuit and over load protection, auto-recovery if the fault is removed.



POSEIDON 200

6241060

Nominal Output voltage: **24V DC**

Nominal Input Voltage: 110-265V AC

Nominal wattage: 200W

Rated output current: 8.1A

Efficiency: >88%

Insulation Class: Class I

Protection Class: IP67

Other Protections: OLP/SCP

Lifespan: 35000H

Dimensions: 197x66.5x30mm



POSEIDON 300

6241070

Nominal Output voltage: **24V DC**

Nominal Input Voltage: 110-265V AC

Nominal wattage: 300W

Rated output current: 12.5A

Efficiency: >88%

Insulation Class: Class I

Protection Class: IP67

Other Protections: OLP/SCP

Lifespan: 35000H

Dimensions: 234x66.5x30mm



CONTROLLEDERS

INDOOR LIGHTING

GENERAL INFORMATION

RECON-1 is an RF Dimming remote control.
It can control one channel of monochrome Led strip, 12 or 24V.
Each remote can match one or more receiver.
The remote control operates with high precision. Maximum distance 30m in open spaces.
Ultra sensitive color adjustment touch slide.
Magnet on the back which can be easily stuck on back holder or any metal surfaces.
Operating with batteries 3VDC(CR2032).
Certification: CE RED
Size: L139 x W36 x H11mm
Operation temperature: -30°C/+55°C



RECON-1

6210150 RF



GENERAL INFORMATION

RECON-2 is an RF 3 scenes Dimming remote control.
It can control 4 different channels of monochrome Led strip, 12 or 24V from 1 controller or a batch of 4 zone controllers.
Each remote can match one or more receiver.
The remote control operates with high precision. Maximum distance 30m in open spaces.
Ultra sensitive color adjustment touch slide.
Magnet on the back which can be easily stuck on back holder or any metal surfaces.
Operating with batteries 3V DC (AAAx2).
Certification: CE,EMC,LVD,RED
Size: L155x W43x H17,5mm



The RECON 2 control is compatible only with the following controllers:

RECON-2

6210160 RF



GENERAL INFORMATION

RECON-3 is an RF Rotary Dimming remote control.
It can control one channel of RGB Led strip, 12 or 24V.
Each remote can match one or more receiver.
The remote control operates with high precision. Maximum distance 30m in open spaces.
Ultra sensitive color adjustment touch slide.
Operating with batteries 3VDC(CR2032).
Certification: CE,EMC,LVD,RED
Desk mount, removeable anywhere easily
Size: L91 x W72 x H67mm
Operation temperature: -30°C/+55°C



RECON-3

6210170 RF



GENERAL INFORMATION

RECON-4 is an RF Dimming remote control.
It can be used as four zone universal remote, each zone can match single color, dual color(WW/CW), RGB, RGBW or RGB+WW/CW controller. Each operating position can be programmed separately to manage different types of LED strip.
It can control 4 controllers or 4 batches of controllers,12/24V.
The remote control operates with high precision.
Maximum distance 30m in open spaces.
Ultra sensitive color adjustment touch slide.
Operating with batteries 3VDC(CR2032).
Certification: CE,EMC,LVD,RED
Size: L107 x W59 x H9mm
Operation temperature: -30°C/+55°C



RECON-4

6210180 RF



GENERAL INFORMATION

RECON-5 is an RF Dimming remote control with 27 keys.
It can control 1 zone of RGB or RGBW Led strip, 12 or 24V.
Each remote can match one or more receiver.
The remote control operates with high precision.
Maximum distance 30m in open spaces.
Ultra sensitive color adjustment touch slide.
Operating with batteries 3V DC (CR2032).
Certification: CE,RED
Size: L114x W65x H12mm
Operation temperature: -30°C/+55°C



RECON-5

6210190 RF



GENERAL INFORMATION

RECON-6 is an RF 2 scenes Dimming remote control.
It can control 8 zones of RGB or RGBW Led strip, 12 or 24V.
Independent dimming function of each R, G, B, W channel to achieve millions of colors.
Each operating position can be programmed separately to manage different types of LED strip.
It can control 8 controllers or 8 batches of controllers,12/24V.
The remote control operates with high precision.
Maximum distance 30m in open spaces.
Ultra sensitive color adjustment touch slide.
Operating with batteries 3VDC(AAAx2).
Certification: CE,EMC,LVD,RED
Size: L141 x W50 x H17.5mm



RECON-6

6210200 RF



GENERAL INFORMATION

MAESTRO-6 is an RF + PUSH BUTTON Single color Dimmable controller. 4096 levels 0-100% dimming smoothly without any flash.

Match with RF 2.4G single zone or multiple zone dimming remote control.

One RF controller accept up to 10 remote control.

Auto-transmitting function: Controller automatically transmit signal to another controller with 30m control distance.

Synchronize on multiple number of controllers.

Connect with external push switch to achieve on/off and 0-100% dimming function.

Light on/off fade time 3s selectable.

Over-heat / Over-load / Short circuit protection, recover automatically.

Certification: CE RoHS

TECHNICAL PAREMETERS

Nominal Input Voltage: 12-48V DC
 Nominal Output voltage: 12-48V DC
 Rated output current: 15A@12/24V
 10A@36/48V
 Rated Output Power: 180W@12V
 360W@24V, 360W@36V,480W@48V
 Output Type: Constant voltage
 Input Signal: RF 2.4GHz+Push Dim
 Dimming range: 0-100%
 Dimming curve: Logarithmic
 PWM frequency: 500Hz (default)
 EMC Standrard: EN IEC 55015/
 EN IEC 61547, ETSI EN 301 489-1/-3
 Safety Standard: EN 61347-1/-2
 Radio Equipment: ETSI EN 300 440
 Protection Class: IP20
 Dimensions: 175x45x27mm
 Weight: 110gr
 Operation temperature: -30°C/+55°C



MAESTRO-6
DIMMER RF + PUSH BUTTON SINGLE COLOR
1 CHANNEL x 15A

6210210 12-48V



GENERAL INFORMATION

MAESTRO-7 is an RF + PUSH BUTTON 4 channel Dimmable controller. Match with RF 2.4G single zone or multiple zone single color, dual color and RGB/RGBW remote control.

One RF controller accept up to 10 remote control.

4096 levels 0-100% dimming smoothly without any flash.

When using with RGB/RGBW light, built in 10 dynamic mode, include jump or gradual change style.

Auto-transmitting function: Controller automatically transmit signal to another controller with 30m control distance. Synchronize on multiple number of controllers.

Connect with external push key to achieve on/off and 0-100% dimming function.

PWM frequency 1KHz, 2KHz, 4KHz or 8KHz selectable.

Over-heat / Over-load / Short circuit protection, recover automatically

TECHNICAL PAREMETERS

Nominal Input Voltage: 12-48V DC
 Nominal Output voltage: 12-48V DC
 Rated output current: 15A@12/24V
 10A@36/48V
 Rated Output Power: 180W@12V
 360W@24V, 360W@36V,480W@48V
 Output Type: Constant voltage
 Input Signal: RF 2.4GHz+Push Dim
 Dimming range: 0-100%
 Dimming curve: Logarithmic
 PWM frequency: 500Hz (default)
 EMC Standrard: EN IEC 55015/
 EN IEC 61547, ETSI EN 301 489-1/-3
 Safety Standard: EN 61347-1/-2
 Radio Equipment: ETSI EN 300 440
 Protection Class: IP20
 Certification: CE RoHS FCC
 Dimensions: 175x45x27mm
 Weight: 110gr
 Operation temperature: -30°C/+55°C



MAESTRO-7
DIMMER RF + PUSH BUTTON RGBW
4 CHANNELS x 5A

6210220 12-48V



GENERAL INFORMATION

MAESTRO-9 is an RF + Wifi 5 in 1 function Dimmable controller, used for RGB,RGBW, RGB+CCT, CCT, single color LED strip.

DC power socket input and 5 channel constant voltage output.

Tuya smart APP cloud control, support on/off, RGB color, color temperature and brightness adjust, delay turn on/off light, timer run, scene edit and music play function.

Voice control, support for Amazon Alexa, Google Assistant.

Match with RF 2.4G remote control optional. User need to set light type by press key before Tuya smart APP network connection and match RF remote of the same light type.

Each controller can also work as WiFi-RF converter, then use Tuya smart APP to control one or more RF LED controller or RF LED dimming driver synchronously.

TECHNICAL PAREMETERS

- Nominal Input Voltage: 12-24V DC
- Nominal Output voltage: 5x12-24V DC
- Rated output current: 15A@12/24V
- Rated Output Power: 5x(36/72)@12/24V
- Output Type: Constant voltage
- Input Signal: WiFi + RF 2.4GHz
- Dimming range: 0-100%
- Dimming gray scale: 4096 (2^12) levels
- Dimming curve: Logarithmic
- PWM frequency: 1000Hz (default)
- EMC Standrad: EN IEC 55015/EN IEC 61547, ETSI EN 301 489-1/-3/-17
- Safety Standard: EN 61347-1/-2
- Radio Equipment: ETSI EN 300 440 ETSI EN 300 328
- Protection Class: IP20
- Protection: Reverse polarity, Over-heat Short circuit
- Operation temperature: -30°C/+55°C
- Dimensions: 114x38x20mm

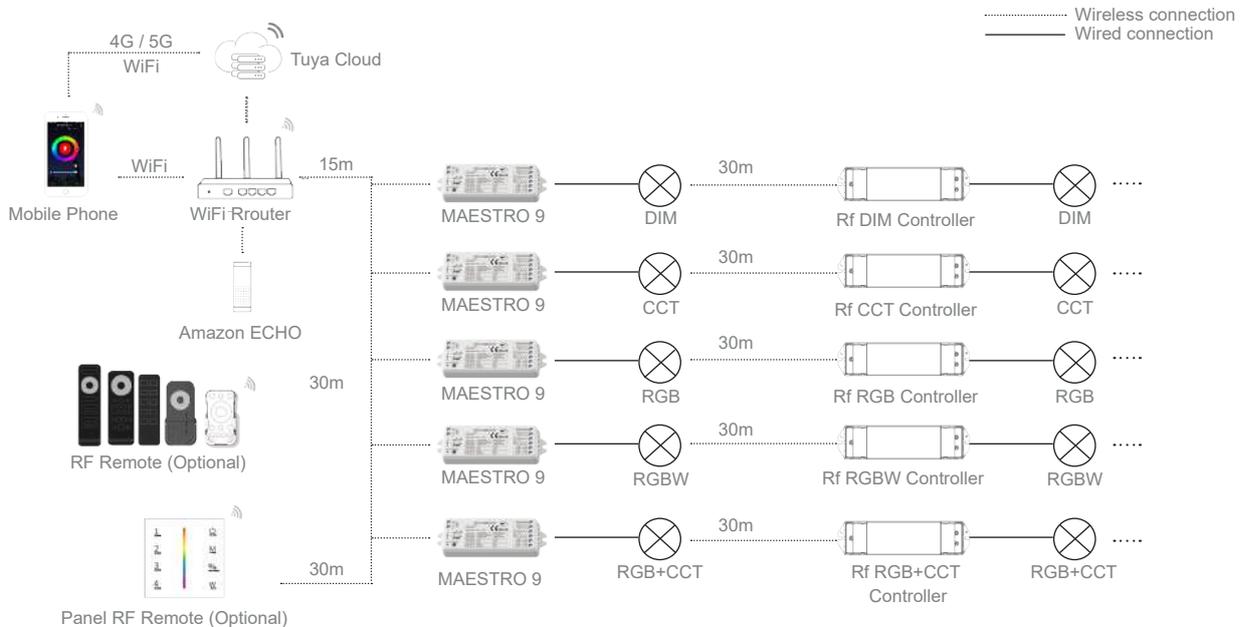


**MAESTRO-9
DIMMER RF + WiFi Tuya
5 CHANNEL x 3A**

6210240 12-24V



System Wiring



Note:

1. The above distance is measured in spacious (no obstacle) environment, Please refer to the actual test distance before installation.
2. Please check if the WiFi router net in 2.4G band, the 5G band is not available, and do not hide your router network.
3. Please keep the distance between WT5 devices and router close, and check the WiFi signals.

GENERAL INFORMATION

MAESTRO-10 is an RF + PUSH BUT TON + Wifi 5 in 1 function Dimmable controller, used for RGB,RGBW, RGB+CCT, CCT, single color LED strip.

DC12-48V input, 5 channel constant voltage output.

Tuya smart APP cloud control, support on/off, RGB color,CCT & brightness adjust, delay turn on/off light, timer run, scene edit and music play function.

Voice control, support for Amazon Alexa & Google Assistant.

Match with RF 2.4G remote control opti.

User need set light type before Tuya smart APP network connection and match RF remote of the same light type.

Each controller can also work as WiFi-RF converter, then use Tuya smart APP to control 1 or more RF LED controller or RF LED dimming driver synchronously.

Connect with external push switch to achieve on/off and 0-100% dimming function synchronously.

TECHNICAL PAREMETERS

Nominal Input Voltage: 12-48V DC
 Nominal Input Current: 30.5A
 Rated Output Voltage: 5 x (12-48)VDC
 Rated output current: 6A/CH@12-24V
 4A/CH@36-48V
 Output Type: Constant voltage
 Input Signal: WiFi + RF 2.4GHz + Push button DIM
 Dimming range: 0-100%
 Dimming gray scale: 4096 (2¹²) levels
 Dimming curve: Logarithmic
 PWM frequency: 2000Hz (default)
 EMC Standrard: EN IEC 55015/EN IEC 61547, ETSI EN 301 489-1/-3/-17
 Safety Standard: EN 61347-1/-2
 Radio Equipment: ETSI EN 300 440
 ETSI EN 300 328
 Protection: Reverse polarity, Over-heat
 Short circuit
 Operation temperature: -30°C/+55°C
 Dimensions: 179x56x30mm

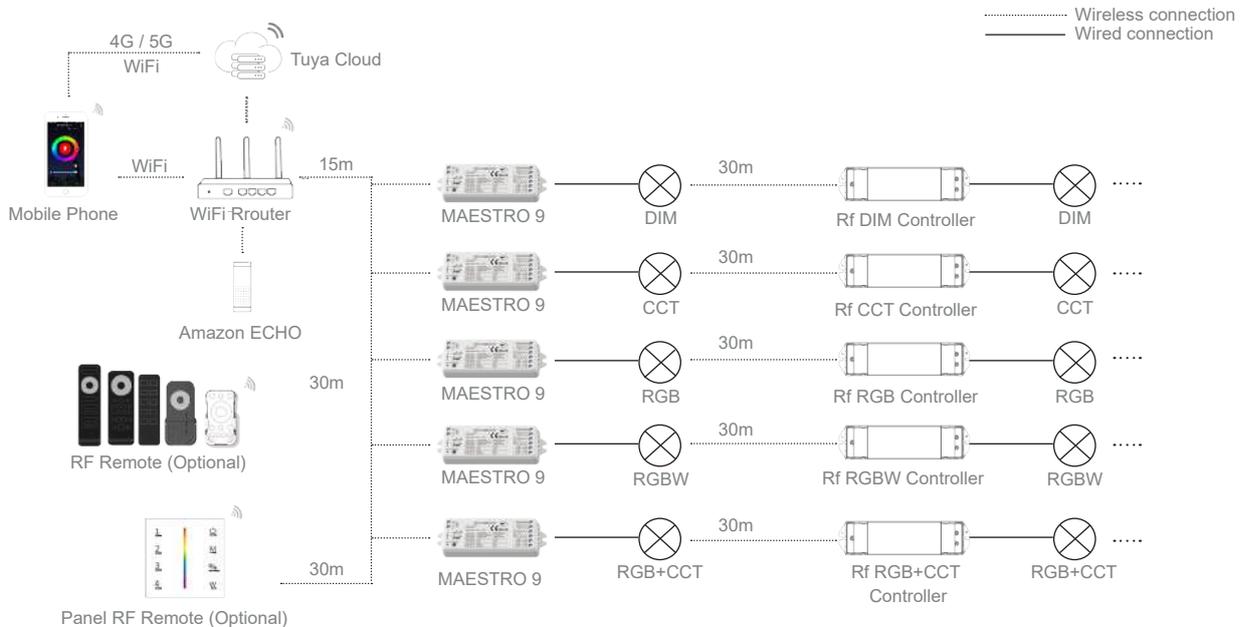


MAESTRO-10
DIMMER RF + WiFi Tuya + PUSH BUTTON
5 CHANNEL x 6A

6210250 12-48V



System Wiring



Note:

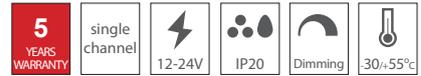
- The above distance is measured in spacious (no obstacle) environment, please refer to the actual test distance before installation.
- 2. Please check if the WiFi router net in 2.4G band, the 5G band is not available, and do not hide your router network.
- 3. Please keep the distance between V5-L(WT) devices and router close, and check the WiFi signals.

GENERAL INFORMATION

MAESTRO-11 is a one channel 12-24V constant voltage Signal Repeater.
To receive PWM signal control.
A constant voltage dimmer can power an infinite number of signal amplifiers connected in series or parallel, and achieve synchronized lighting control (dimming) of all sections.
Apply to single color constant voltage LED strip or module.
Certification: CE RoHS FC

TECHNICAL PAREMETERS

Nominal Input Voltage: 12-24V DC
Nominal Input Current: 15.5A
Rated Output Voltage: 12-24V DC
Rated output current: 15A
Rated output power: 180W/360W - (12/24V)
Output Type: Constant voltage
Input Signal: PWM
Protection: Reverse polarity.
Operation temperature: -30°C/+55°C
Dimensions: 175x45x27mm



MAESTRO-11
1 CHANNEL SIGNAL REPEATER 15A

6210260 12-48V



GENERAL INFORMATION

MAESTRO-12 is a 4 channel, 5A per channel. 12-36V constant voltage Signal Repeater.
To receive PWM signal control.
A constant voltage dimmer can power an infinite number of signal amplifiers connected in series or parallel, and achieve synchronized lighting control (dimming) of all sections.
Apply to single color, dual color, RGB or RGBW constant voltage LED strip or module.

TECHNICAL PAREMETERS

Nominal Input Voltage: 12-36V DC
Nominal Input Current: 20.5A
Rated Output Voltage: 4x(12-36V DC)
Rated output current: 4CH x 5A/CH
Rated output power: 4x (60-180w) - (12/36V)
Output Type: Constant voltage
Input Signal: PWM
Protection: Reverse polarity
Over-heat, Short circuit
Dimensions: 175x45x27mm



MAESTRO-12
4 CHANNEL SIGNAL REPEATER 20A

6210270 12-36V

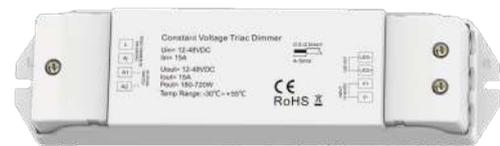


GENERAL INFORMATION

MAESTRO-8 is a one channel Constant Voltage Triac Dimmer.
Apply to leading edge/trailing edge Triac dimmers and dimming system.
One channel PWM constant voltage PWM digital dimming, logarithmic dimming curve.
Over current protection, short circuit protection, over temperature protection.
Connect with external AC push switch to achieve on/off and dimming function.

TECHNICAL PAREMETERS

Nominal Input Voltage: 12-48V DC
Nominal Input Current: 15A
Rated Output Voltage: 12-48V DC
Rated output current: 1CH x 15A
Rated output power: 180W/360W/540W 720W - (12V/24V/36V/48V)
Output Type: Constant voltage
Input Signal: 100-240VAC + AC Push button Dim
Protection: Reverse polarity, Over current, Short circuit, Over temperature
Dimensions: 175x45x27mm



MAESTRO-8
TRIAC DIMMER CONTROLLER + PUSH BUTTON

6210230 12-48V



GENERAL INFORMATION

MAESTRO-13 is a one channel Constant Voltage Triac Dimmer 75W.
Dimming interface: Triac/ELV, AC Push-Dim
Apply to leading edge/trailing edge Triac dimmers and dimming system PWM digital dimming, no alter LED color rendering index.
Over-heat / Over-load / Short circuit protection, recover automatically
Full protective plastic case.

TECHNICAL PAREMETERS

Nominal Input Voltage: 200-240V AC
Rated Output Voltage: 24V DC
Rated output current: 3.125A
Rated output power: 75W
Output Type: Constant voltage
PWM Frequency : 2000Hz
Efficiency: 87%
Protection: Over Load Power, Short Circuit, Over Temperature
Operation temperature: -20°C/+50°C
Dimensions: 179x56x30mm



MAESTRO-13
TRIAC DIMMER TRANSFORMER + PUSH BUTTON 75W

6210280 24V



GENERAL INFORMATION

MAESTRO-14 is a one channel Constant Voltage Triac Dimmer 150W.
Dimming interface: Triac/ELV, AC Push-Dim
Apply to leading edge/trailing edge Triac dimmers and dimming system PWM digital dimming, no alter LED color rendering index.
Over-heat / Over-load / Short circuit protection, recover automatically
Full protective plastic case.

TECHNICAL PAREMETERS

Nominal Input Voltage: 200-240V AC
Rated Output Voltage: 24V DC
Rated output current: 6.25A
Rated output power: 150W
Output Type: Constant voltage
PWM Frequency : 2000Hz
Efficiency: 91%
Protection: Over Load Power, Short Circuit, Over Temperature
Operation temperature: -20°C/+50°C
Dimensions: 235x67x36mm



MAESTRO-14
TRIAC DIMMER TRANSFORMER + PUSH BUTTON 150W

6210290 24V

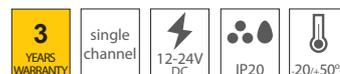


GENERAL INFORMATION

DORIN is a 2 in 1 sensor for Led Strips. Can be installed recessed or surface.
For recessed Installation: Drill a 10mm diameter hole and insert the switch.
For surface-Mount Installation: Fix the base and the board with screws, then assemble the inductor on the base.
Connect the switch input to the 12V/24V DC power supply, and connect the output to the LED strip. **It can be connected to a central power hub (code 2028045), allowing multiple luminaires to be powered from a single source.**

TECHNICAL PAREMETERS

Nominal Input Voltage: 12-24V DC
Rated output power: 60W -12V / 100W - 24V
Ingress Protection: IP20
Electrical protection class: Class III
Operation temperature: -20°C/+50°C



2028045 - 6 positions splitter



DORIN
RECESSED / SURFACE SENSOR

6110170 12-24V



GENERAL INFORMATION

MAESTRO-5 is a 7 channel touch controller with RF communication with the remote control.

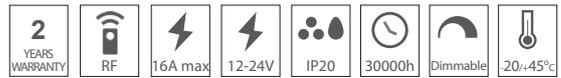
The remote control operates with high precision.

Maximum distance 20m in open spaces.

Is used it to control RGB+3CCT LED strips by adjusting its brightness and color.

The maximum load is 16A, 192W on 12V & 240W on 24V.

Operating with battery CR2032.



MAESTRO-5 RGB+CCT 16A

6210140 16A MAX 12-24V RF



Outer box quantity

GENERAL INFORMATION

MAESTRO-4 is a 3 channel touch controller with RF communication with the remote control.

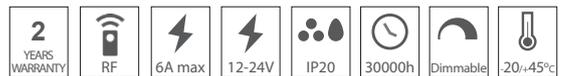
The remote control operates with high precision.

Maximum distance 20m in open spaces.

Is used it to control RGB LED strips by adjusting its brightness and color.

The maximum load is 6A, 72W on 12V & 144W on 24V.

Operating with batteries 2xAAA (not included).



MAESTRO-4 RGB 6A

6210130 6A MAX 12-24V RF



Outer box quantity

GENERAL INFORMATION

MAESTRO-2 is a 4 channel controller with 40 preset keys & RF communication with the remote control.

The remote control operates with high precision. Maximum distance 20m in open spaces. Is used it to control **RGBW** LED strips by adjusting its brightness and color.

The maximum load is 6A, 72W on 12V & 144W on 24V.

Operating with batteries CR2032.



MAESTRO-2 RGBW 6A

6210110 6A MAX 12-24V RF



Outer box quantity

GENERAL INFORMATION

MAESTRO-1 is a 3 channel controller with 24 preset keys & IR communication with the remote control. The remote control operates with high precision. Maximum distance 5m in open spaces. Is used it to control RGB LED strips by adjusting its brightness and color. The maximum load is 6A, 72W on 12V & 144W on 24V. Operating with batteries CR2032.



MAESTRO-1 RGB 6A

6210100 6A MAX 12-24V RF Outer box quantity

GENERAL INFORMATION

MAESTRO-3 is a 3 channel controller with 20 preset keys & RF communication with the remote control. The remote control operates with high precision. Maximum distance 20m in open spaces. Is used it to control RGB LED strips by adjusting its brightness and color. The maximum load is 6A, 72W on 12V & 144W on 24V. Operating with batteries CR2032.



MAESTRO-3 RGB 6A

6210120 6A MAX 12-24V IR Outer box quantity

GENERAL INFORMATION

AMPLI-RGB is an amplifier for led strips. Used for DC12V 4 pin 5050 RGB LED strips & DC24V 4 pin 5050 RGB LED strips. The amplifier is common anode. This is normally used for RGB LED lights, but also you can use it for monochromatic/simple color LED (connecting each color on inch channel). Multiple Amplifiers can be used in a daisy chain. The maximum load is 12A, 144W on 12V & 288W on 24V.



AMPLI-RGB 12A

6210080 12A MAX 12-24V Outer box quantity

GENERAL INFORMATION

DIMMONO is a 1 channel controller with RF communication with the remote control. Mainly used to adjust the brightness of single color LED Strips or MR16 led spots. Compatible with DC 12-24V Single Color LED light Strip. The maximum load is 8A, 96W on 12V & 150W on 24V. Operating with batteries (included).



DIMMONO 8A

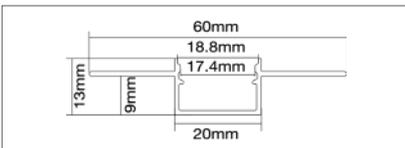
6210070 8A MAX 12-24V RF Outer box quantity

ALUMINIUM PROFILES

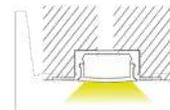
INDOOR LIGHTING

GENERAL INFORMATION

LINEFLEX-P2 is a trimless flexible aluminium profile used for led strips, made of anodized aluminium.
Opal diffuser, 9930205, is not included in the package and has to be ordered seperately



9930210 60x20x20x2000mm

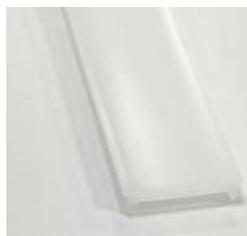


LINEFLEX-P2

40
Outer box quantity

GENERAL INFORMATION

LINEFLEX-C2 is Opal diffuser with high permeability, for LINEFLEX P1. It is a roll of 80m with the ability to be cut on demand.



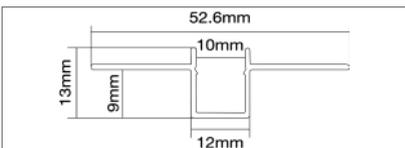
9930215 20x80000m

LINEFLEX-C2

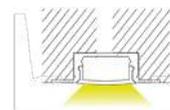
80
Outer box quantity

GENERAL INFORMATION

LINEFLEX-P1 is a trimless flexible aluminium profile used for led strips, made of anodized aluminium.
Opal diffuser, 9930205, is not included in the package and has to be ordered seperately



9930200 52.6x10x13x2000mm



LINEFLEX-P1

40
Outer box quantity

GENERAL INFORMATION

LINEFLEX-C1 is Opal diffuser with high permeability, for LINEFLEX P1. It is a roll of 80m with the ability to be cut on demand.



9930205 12x80000m

LINEFLEX-C1

80
Outer box quantity

GENERAL INFORMATION

BENDFLEX-P is a bendable aluminium profile used for led strips, made of anodized aluminium.
The Opal diffuser 2m pcs (9930221), end caps (9930222), and metal clips (9930223) are not included in the package and must be ordered separately.



9930220 PROFILE 17.65x4.65x2000mm



BENDFLEX-P



BENDFLEX-D

9930221 OPAL DIFFUSER 17.65x2000mm



BENDFLEX-E

9930222 END CAPS

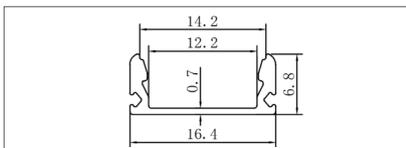


BENDFLEX-C

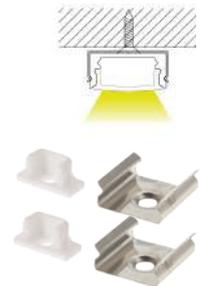
9930223 METAL CLIPS

GENERAL INFORMATION

PROFLEX-N11 is a surface mounted aluminium profile used for led strips. Made of anodized aluminium with polycarbonate opal diffuser with high permeability. Including 2 end caps & 2 clips.



9930230 16.4x6.8x2000mm

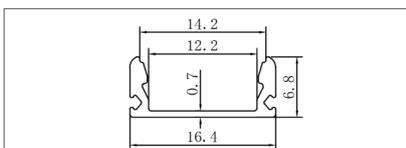


PROFLEX-N1



GENERAL INFORMATION

PROFLEX-N11 is a surface mounted aluminium profile, painted in black mat color, used for led strips. Made of anodized aluminium with polycarbonate black diffuser with high permeability. Including 2 end caps & 2 clips.



9930231 16.4x6.8x2000mm

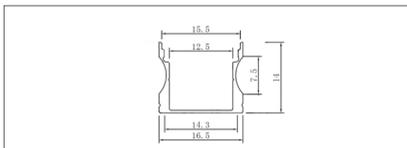


PROFLEX-N1



GENERAL INFORMATION

PROFLEX-N2 is a surface mounted aluminium profile used for led strips. Made of anodized aluminium with polycarbonate opal difusser with high permeability. Including 2 end caps & 2 clips.



9930240 22.5x16.5x7x2000mm

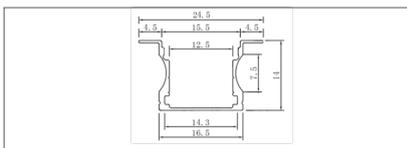


PROFLEX-N2

50 Outer box quantity

GENERAL INFORMATION

PROFLEX-N3 is a surface mounted aluminium profile, painted in black mat color, used for led strips. Made of anodized aluminium with polycarbonate opal difusser with high permeability. Including 2 end caps & 2 clips.



9930250 17x6x2000mm

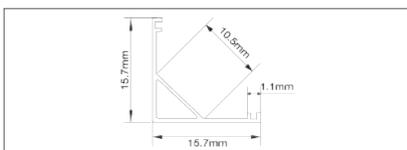


PROFLEX-N3

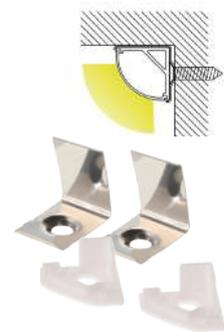
50 Outer box quantity

GENERAL INFORMATION

PROFLEX-N4 is a family of aluminium profiles used for led strips. Made of anodized aluminium with polycarbonate opal difusser with high permeability. Including 2 end caps and 2 clips.



9930260 15.8x7x2000mm

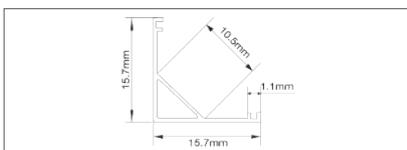


PROFLEX-N4

50 Outer box quantity

GENERAL INFORMATION

PROFLEX N4 is a family of aluminium profiles used for led strips. Made of anodized aluminium with polycarbonate black difusser with high permeability. Including 2 end caps and 2 clips.



9930261 16x16x2000mm

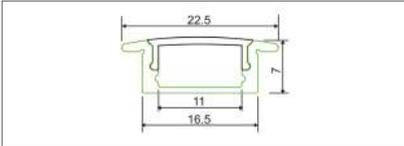


PROFLEX-N4

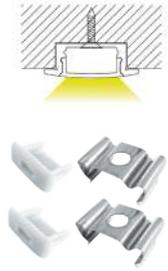
50 Outer box quantity

GENERAL INFORMATION

PROFLEX-R F02 is a recessed mounted aluminium profile used for led strips. Made of anodized aluminium with polycarbonate opal diffuser with high permeability. Including 2 end caps & 2 clips.



9930030 22.5x16.5x7x2000mm

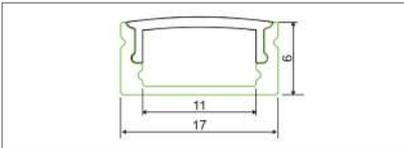


PROFLEX-R F02

50 Outer box quantity

GENERAL INFORMATION

PROFLEX-S F01 is a surface mounted aluminium profile used for led strips. Made of anodized aluminium with polycarbonate opal diffuser with high permeability. Including 2 end caps & 2 clips.



9930010 17x6x2000mm

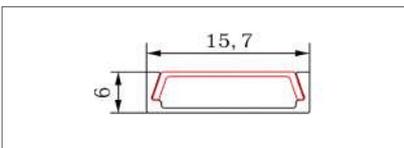


PROFLEX-S F01

50 Outer box quantity

GENERAL INFORMATION

PROFLEX-X F02 is a surface mounted aluminium profile used for led strips. Made of anodized aluminium with polycarbonate opal diffuser with high permeability. Including 2 end caps & 2 clips.



9930020 15.8x7x2000mm

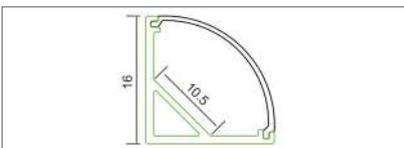


PROFLEX-X F02

50 Outer box quantity

GENERAL INFORMATION

PROFLEX-XS F41 is a surface mounted corner aluminium profile used for led strips. Made of anodized aluminium with polycarbonate opal diffuser with high permeability. Including 2 end caps & 2 clips.



9930040 16x16x2000mm



PROFLEX-XS F41

50 Outer box quantity

INDOOR LIGHTING

**LED SPOT
LIGHTS**

SURFACE CEILING
LED LIGHT FIXTURES

GENERAL INFORMATION

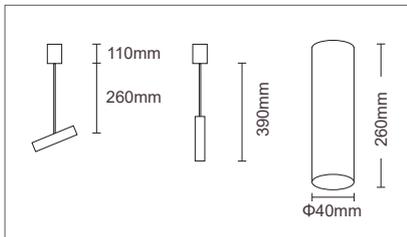
CLIMBER is a rotatable surface-mounted spotlight, equipped with high-performance BRIDGELUX LED sources.

It features a clear PC diffuser with a 24° beam angle and UGR <19, ensuring excellent visual comfort.

Each spotlight has a 26cm vertical arm and offers full adjustability, with 360° horizontal and 75° vertical rotation, allowing precise lighting direction.

The housing is made of extruded aluminium, electrostatically painted in sand black or sand white.

The total length is 50cm and the luminaire includes one 7W spotlight, suitable for residential and commercial applications.



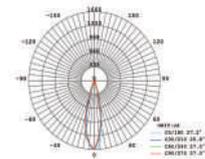
5 YEARS WARRANTY | LED INSIDE | 85-265V | IP20 | UGR <19 | CRI Ra>90 | 30000h | x30000 | Non Dimm | 20-40°C



- 24°
- Sand black
- Sand white



CLIMBER



2102580 - Black color	7W	560lm	● 3000K
2102590 - White color	7W	560lm	● 3000K



GENERAL INFORMATION

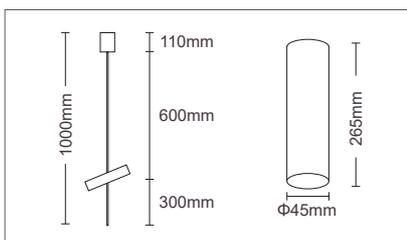
CLIMBER-1 is a rotatable surface-mounted spotlight, equipped with high-performance BRIDGELUX LED sources.

It features a clear PC diffuser with a 24° beam angle and UGR <19, ensuring excellent visual comfort.

Each spotlight has a 60cm vertical arm and offers full adjustability, with 360° horizontal and 75° vertical rotation, allowing precise lighting direction.

The housing is made of extruded aluminium, electrostatically painted in sand black or sand white.

The total length is 100cm and the luminaire includes one 7W spotlight, suitable for residential and commercial applications.



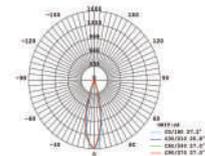
5 YEARS WARRANTY | LED INSIDE | 85-265V | IP20 | UGR <19 | CRI Ra>90 | 30000h | x30000 | Non Dimm | 20-40°C



- 24°
- Sand black
- Sand white



CLIMBER-1



2102520 - Black color	7W	560lm	● 3000K
2102550 - White color	7W	560lm	● 3000K



SURFACE CEILING
LED LIGHT FIXTURES

GENERAL INFORMATION

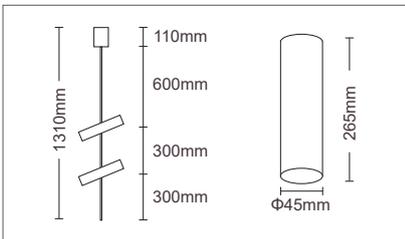
CLIMBER-2 is a double rotatable surface mounted spotlights, equipped with high-performance BRIDGELUX LED sources.

It features a clear PC diffuser with a 24° beam angle and UGR <19, ensuring excellent visual comfort.

Each spotlight has a 60cm vertical arm and offers full adjustability, with 360° horizontal and 75° vertical rotation, allowing precise lighting direction. The distance between each other is 30cm.

The housing is made of extruded aluminium, electrostatically painted in sand black or sand white.

The total length is 131cm and the luminaire includes 2x7W spotlights, suitable for residential and commercial applications.



5 YEARS WARRANTY	LED INSIDE	85-265V	IP20	UGR <19	CRI Ra>90	30000h	x30000	Non Dimm	20-40°C
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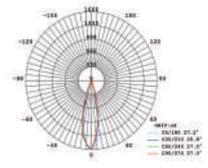


- 24°
- Sand black
- Sand white



CLIMBER-2

2102530 - Black color	2x7W	1120lm	● 3000K
2102560 - White color	2x7W	1120lm	● 3000K



A **F** 1 Outer box quantity

GENERAL INFORMATION

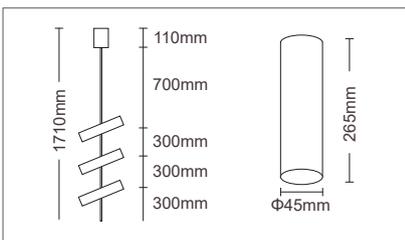
CLIMBER-3 is a triple rotatable surface-mounted spotlights, equipped with high-performance BRIDGELUX LED sources.

It features a clear PC diffuser with a 24° beam angle and UGR <19, ensuring excellent visual comfort.

Each spotlight has a 70cm vertical arm and offers full adjustability, with 360° horizontal and 75° vertical rotation, allowing precise lighting direction. The distance between each other is 30cm.

The housing is made of extruded aluminium, electrostatically painted in sand black or sand white.

The total length is 171cm and the luminaire includes 3x7W spotlights, suitable for residential and commercial applications.



5 YEARS WARRANTY	LED INSIDE	85-265V	IP20	UGR <19	CRI Ra>90	30000h	x30000	Non Dimm	20-40°C
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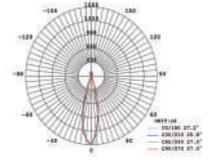


- 24°
- Sand black
- Sand white



CLIMBER-3

2102540 - Black color	3x7W	1680lm	● 3000K
2102570 - White color	3x7W	1680lm	● 3000K



A **F** 1 Outer box quantity

SURFACE CEILING
LED LIGHT FIXTURES

GENERAL INFORMATION

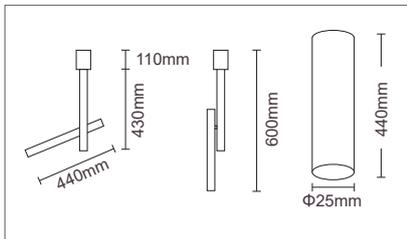
ACROBAT is a double rotatable surface mounted spotlight, equipped with high-performance BRIDGELUX LED sources.

It features a clear PC diffuser with a 60° beam angle and UGR <19, ensuring excellent visual comfort.

One rotatable spot is installed on a vertical non-adjustable spot with length of 43cm. The rotatable one offers full adjustability, with 360° horizontal and 75° vertical rotation, allowing precise lighting direction.

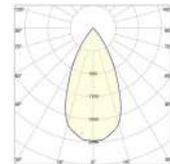
The housing is made of extruded aluminium, electrostatically painted in sand black or sand white.

The total length is 60cm and the luminaire includes one 2x5W spotlights, suitable for residential and commercial applications.



ACROBAT

2102600 - Black color	2x5W	800lm	● 3000K
2102610 - White color	2x5W	800lm	● 3000K

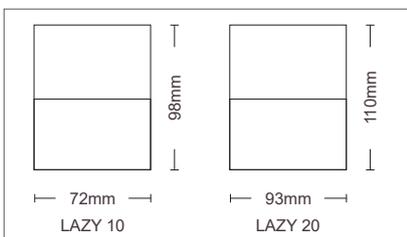


GENERAL INFORMATION

LAZY is a family of rotatable surface-mounted LED spotlights, equipped with high-performance SANAN LED sources.

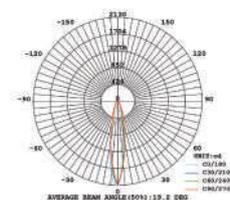
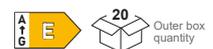
The luminaires feature a microprismatic diffuser with a 24° beam angle, ensuring controlled light distribution and visual comfort with UGR < 19. Each fixture offers dual-axis adjustability, with vertical rotation from 0° to 90° and horizontal rotation from 0° to 359°.

The housing is constructed from aluminum, electrostatically painted with a sandblasted finish, in sand black and sand white.



LAZY 10W/20W

2102860 - Black color	10W	930lm	Φ72x98mm	● 3000K
2102870 - Black color	10W	950lm	Φ72x98mm	● 4000K
2102880 - White color	10W	930lm	Φ72x98mm	● 3000K
2102890 - White color	10W	950lm	Φ72x98mm	● 4000K
2102900 - Black color	20W	1860lm	Φ93x110mm	● 3000K
2102910 - Black color	20W	1900lm	Φ93x110mm	● 4000K
2102920 - White color	20W	1860lm	Φ93x110mm	● 3000K
2102930 - White color	20W	1900lm	Φ93x110mm	● 4000K

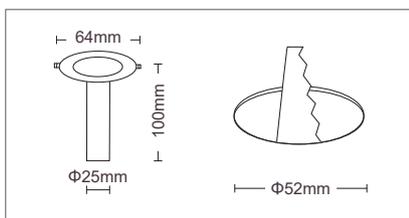


GENERAL INFORMATION

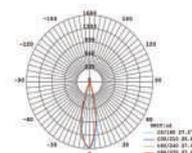
The TUBO series is a versatile family of rotatable Tubular recessed spotlights designed for precise and dynamic architectural illumination. Equipped with high-quality BRIDGELUX LED sources, the range delivers stable performance, excellent color consistency, and long-term reliability.

A polycarbonate (PC) diffuser provides a controlled 24° beam angle with UGR < 19, ensuring comfortable and focused lighting suitable for commercial, residential, and hospitality environments. The luminaire's body is manufactured from extruded aluminum and finished with an electrostatic coating in sand black or sand white, offering both durability and refined aesthetics.

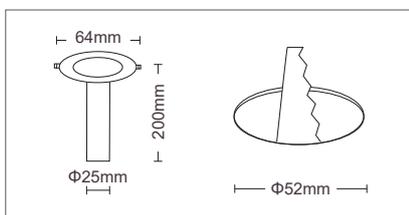
Each fixture is supplied with a dedicated driver, ensuring optimal performance and easy installation.



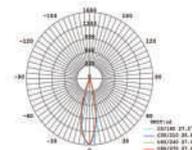
TUBO-1



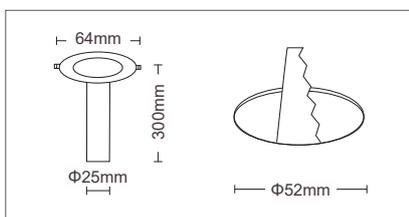
2102400 - Black color	5W	400lm	● 3000K
2102440 - White color	5W	400lm	● 3000K



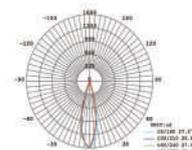
TUBO-2



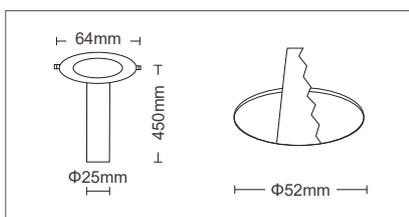
2102410 - Black color	5W	400lm	● 3000K
2102450 - White color	5W	400lm	● 3000K



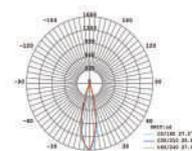
TUBO-3



2102420 - Black color	5W	400lm	● 3000K
2102460 - White color	5W	400lm	● 3000K



TUBO-4



2102430 - Black color	5W	400lm	● 3000K
2102470 - White color	5W	400lm	● 3000K



GENERAL INFORMATION

The CONO series is a versatile family of rotatable Conical recessed spotlights designed for precise and dynamic architectural illumination. Equipped with high-quality BRIDGE-LUX LED sources, the range delivers stable performance, excellent color consistency, and long-term reliability.

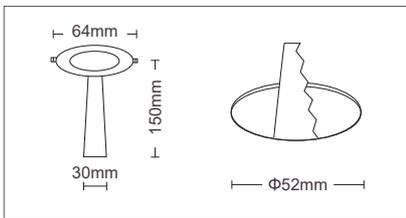
A polycarbonate (PC) diffuser provides a controlled 24° beam angle with UGR < 19, ensuring comfortable and focused lighting suitable for commercial, residential, and hospitality environments. The luminaire's body is manufactured from extruded aluminum and finished with an electrostatic coating in sand black or sand white, offering both durability and refined aesthetics.

Each fixture is supplied with a dedicated driver, ensuring optimal performance and easy installation.

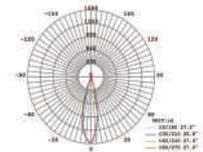
5 YEARS WARRANTY	LED INSIDE	85-265V	IP20	UGR <19	CRI Ra>90	30000h	x30000	Non Dimm	20/+40°C
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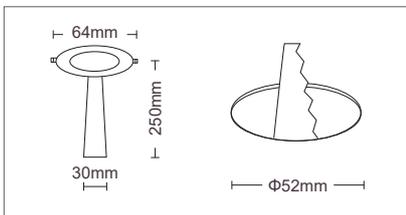
-  24°
-  Sand black
-  Sand white



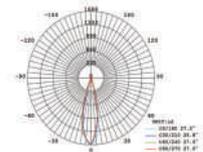
CONO-1



2102480 - Black color	5W	400lm	● 3000K
2102500 - White color	5W	400lm	● 3000K



CONO-2



2102490 - Black color	5W	400lm	● 3000K
2102510 - White color	5W	400lm	● 3000K



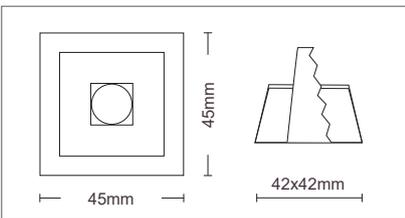
GENERAL INFORMATION

The ICECUBE series is a line of high-performance, non-rotatable recessed spotlights engineered for modern architectural applications.

Featuring reliable SANAN LED sources and an ultra-slim body height of just 35 mm, the series is ideal for installations with limited ceiling depth.

A microprismatic polycarbonate diffuser ensures a controlled 36° beam angle with UGR < 19, delivering excellent visual comfort and uniform illumination.

The robust housing is constructed from extruded aluminum and finished with an electrostatic sand-black coating.



RECESSED CEILING
LED LIGHT FIXTURES

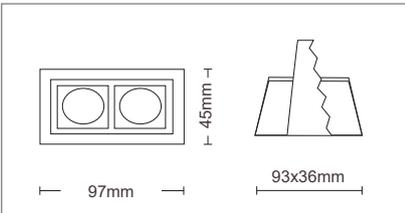
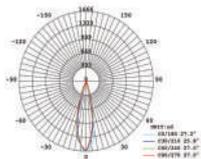
2 YEARS WARRANTY	LED INSIDE	185-265V	IP20	UGR <19	CRI Ra>80	30000h	x30000	Non Dimm	Hg 0.00%	25/+50°C
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- 36°
- Sand black

ICECUBE-2

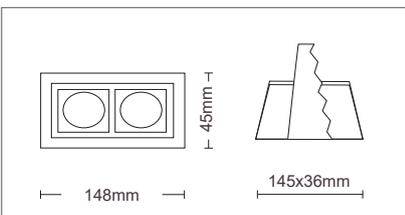
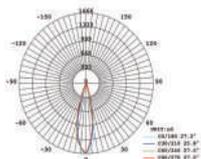
2102940 2W 188lm ● 3000K Outer box quantity



- 36°
- Sand black

ICECUBE-6

2102950 6W 558lm ● 3000K Outer box quantity



- 36°
- Sand black

ICECUBE-10

2102960 10W 930lm ● 3000K Outer box quantity

RECESSED CEILING
LED LIGHT FIXTURES

GENERAL INFORMATION

The ICECUBE series is a line of high-performance, non-rotatable recessed spotlights engineered for modern architectural applications.

Featuring reliable SANAN LED sources and an ultra-slim body height of just 35 mm, the series is ideal for installations with limited ceiling depth.

A microprismatic polycarbonate diffuser ensures a controlled 36° beam angle with UGR < 19, delivering excellent visual comfort and uniform illumination.

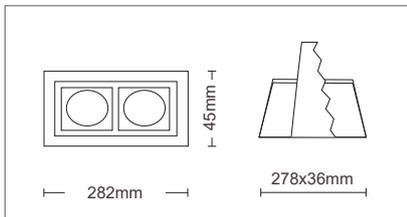
The robust housing is constructed from extruded aluminum and finished with an electrostatic sand-black coating, offering both durability and premium aesthetics.

Each luminaire is supplied with a dedicated driver, ensuring optimal performance and straightforward installation.

2 YEARS WARRANTY	LED INSIDE	185-265V	IP20	UGR <19	CRI Ra>80	30000h	x30000	Non Dimm	Hg 0.00%	25/+50°C
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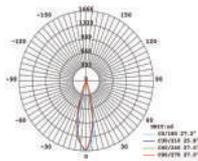


-  36°
-  Sand black

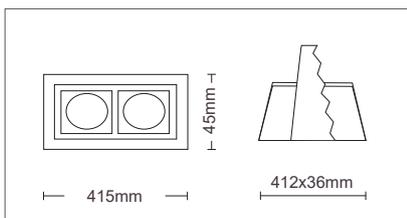


ICECUBE-20

2102970	20W	1880lm	● 3000K		 Outer box quantity
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-  36°
-  Sand black



ICECUBE-30

2102980	30W	2820lm	● 3000K		 Outer box quantity
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RECESSED CEILING
LED LIGHT FIXTURES

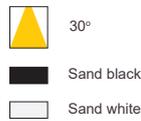
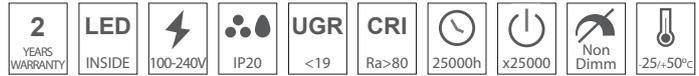
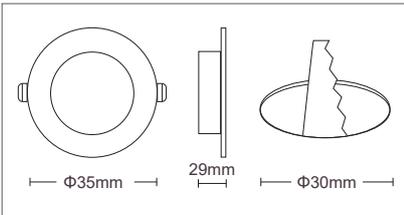
GENERAL INFORMATION

ZANZI-P is a non-rotatable recessed LED spotlight designed for interior applications, combining modern aesthetics with high-performance lighting.

It is equipped with advanced SANAN LED sources, ensuring long-lasting, energy-efficient illumination with consistent color quality. The fixture produces a 30° beam angle, providing precise, focused light ideal for accent lighting, task lighting, or highlighting architectural features.

The spotlight features a robust PC housing, available in sand white or sand black, which blends seamlessly into contemporary interior designs while offering durability and resistance to wear. The PS diffuser guarantees smooth and uniform light distribution, reducing glare and creating a comfortable visual environment.

ZANZI-P is supplied complete with an integrated driver included in the package. Its compact, recessed design makes it suitable for a wide range of residential and commercial spaces, including living areas, hallways, retail environments, and hospitality settings.



ZANZI-P

2026830 - Black color	1W	75lm	Φ35x29mm	3000K
2026810 - White color	1W	75lm	Φ35x29mm	3000K
2026840 - Black color	1W	75lm	Φ35x29mm	4000K
2026820 - White color	1W	75lm	Φ35x29mm	4000K



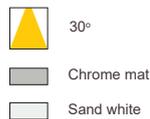
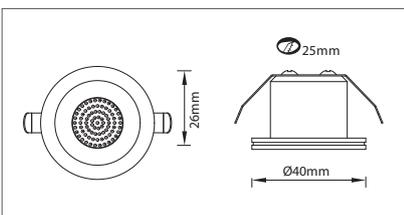
GENERAL INFORMATION

ZANZI-M is a non-rotatable recessed LED spotlight designed for interior applications, combining modern aesthetics with high-performance lighting.

It is equipped with advanced SANAN LED sources, ensuring long-lasting, energy-efficient illumination with consistent color quality. The fixture produces a 30° beam angle, providing precise, focused light ideal for accent lighting, task lighting, or highlighting architectural features.

The spotlight features a robust aluminium housing, available in sand white & chrome mat, which blends seamlessly into contemporary interior designs while offering durability and resistance to wear. The PS diffuser guarantees smooth and uniform light distribution, reducing glare and creating a comfortable visual environment.

ZANZI-M is supplied complete with an integrated driver included in the package. Its compact, recessed design makes it suitable for a residential and commercial spaces, including living areas, hallways, retail environments, and hospitality settings.



ZANZI-M

2026870 - White color	3W	225lm	Φ40x26mm	3000K
2026850 - White color	3W	225lm	Φ40x26mm	3000K
2026880 - White color	3W	225lm	Φ40x26mm	4000K
2026860 - White color	3W	225lm	Φ40x26mm	4000K



RECESSED CEILING
LED LIGHT FIXTURES

GENERAL INFORMATION

TRIPLET is a round non-rotatable, recessed-mounted LED spotlight.

The MINI LED SPOT TRIPLET is a compact recessed LED spotlight, specially designed for furniture and plasterboard installations where limited space and discreet lighting are required. Thanks to its very small dimensions, it integrates easily into cabinets, shelves, showcases, and ceilings, providing efficient and uniform illumination without affecting the overall design.

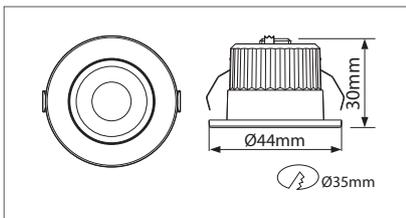
The spotlight features three selectable color temperatures (3x CCT): warm white at 3000K, neutral white at 4200K, and cool white at 6500K, offering flexibility to create different lighting atmospheres depending on the environment and application.

With a luminous output of 270 lumens and a 38° beam angle, it delivers focused and comfortable lighting suitable for both decorative and functional use.

The package includes three interchangeable decorative rings in white, black, and matte nickel, allowing easy customization of the spotlight's appearance to match various interior styles.



3 color rings in the package



TRIPLET

2027680 - 3in1 colors 3W 270lm Φ 44x30mm 3 CCT A F 100 Outer box quantity

GENERAL INFORMATION

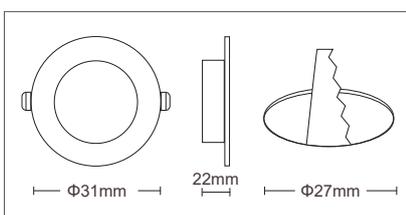
RITA-2 is a recessed, non-rotatable LED spotlight designed for reliable and efficient indoor lighting applications.

It is equipped with high-quality SANAN LED sources, ensuring stable performance and consistent light output. With a 60° beam angle, the spotlight provides wide and uniform illumination, making it suitable for general and accent lighting in residential and commercial spaces.

The housing is made of extruded aluminium and finished with electrostatic chrome painting, offering durability along with a modern and elegant appearance.

The diffuser is manufactured from PS material, helping to distribute the light evenly and reduce glare.

The driver is included in the package, allowing for easy and complete installation.



RITA-2

2021580 - White color 1W 98lm Φ 31x22mm 3000K A E 200 Outer box quantity
2021590 - White color 1W 105lm Φ 31x22mm 6000K

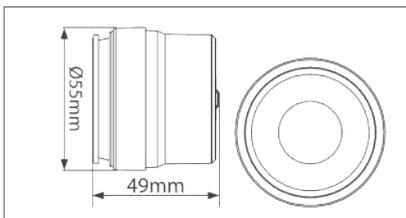
GENERAL INFORMATION

FUTURA 11W is a round recessed-mounted LED spotlight designed for modern interior lighting applications.

The LED SPOT FUTURA 11W is a versatile recessed luminaire, ideal for installation in ceilings where clean aesthetics and reliable performance are required. With its balanced design, it integrates seamlessly into residential and commercial spaces, offering efficient and comfortable illumination without disturbing the architectural style of the area. It is also compatible with all our spot models: CUBIX, ORBIS, PLASY and RIKO, providing flexibility across different product series. UGR<19, 3CCT.

The spotlight features three selectable color temperatures (3xCCT): warm white, 3000K, neutral white, 4200K, & cool white, 6500K, allowing users to easily adjust the lighting atmosphere according to the environment & application.

With a power of 11W and a luminous output of 990 lumens, the FUTURA delivers efficient & uniform illumination suitable for both functional and decorative use, making it an excellent choice for living rooms, corridors & retail areas.



It is compatible with all our spot models: CUBIX, ORBIS, PLASY and RIKO

FUTURA 11W

2027700 11W 990lm Φ55x49mm 3CCT A1G F 50 Outer box quantity

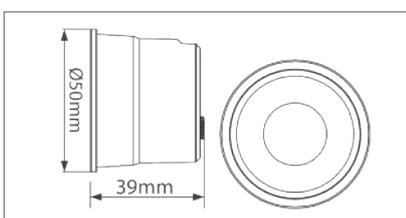
GENERAL INFORMATION

FUTURA is a round recessed-mounted LED spotlight designed for modern interior lighting applications.

The LED SPOT FUTURA is a versatile recessed luminaire, ideal for installation in ceilings where clean aesthetics and reliable performance are required. With its balanced design, it integrates seamlessly into residential and commercial spaces, offering efficient and comfortable illumination without disturbing the architectural style of the area. It is also compatible with all our spot models: CUBIX, ORBIS, PLASY and RIKO, providing flexibility across different product series. UGR<19, 3CCT.

The spotlight features three selectable color temperatures (3xCCT): warm white, 3000K, neutral white, 4200K, & cool white, 6500K, allowing flexibility in creating the desired lighting atmosphere according to the space and application.

With a power of 9W, the FUTURA delivers efficient and uniform lighting suitable for both functional and decorative use, making it an excellent choice for living rooms, corridors, offices, retail spaces and hospitality environments.



It is compatible with all our spot models: CUBIX, ORBIS, PLASY and RIKO

FUTURA 9W

2027690 9W 810lm Φ50x39mm 3CCT A1G F 100 Outer box quantity

RECESSED CEILING
LED LIGHT FIXTURES
& LED MODULES

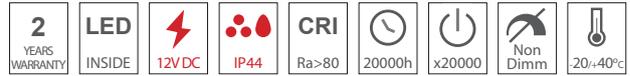
GENERAL INFORMATION

FURNILUX is a compact indoor lighting solution designed for both functional and decorative applications in contemporary interior environments.

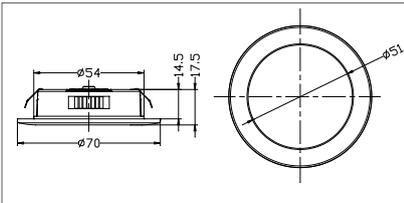
With a power consumption of 4W and an IP44 protection rating, it is suitable for installation in areas where resistance to moisture is required, while still maintaining a clean, minimal, and discreet visual presence that integrates seamlessly into modern architectural designs.

The fixture operates at 12V DC and is supplied with a 60cm connection cable, ensuring convenient installation and flexible positioning across a variety of furniture, shelving, or interior lighting configurations. In addition, FURNILUX can be connected to a central power hub (code 2028045), allowing multiple luminaires to be powered from a single source, resulting in a more organized, efficient, and scalable lighting system.

Equipped with a practical 3CCT DIP switch, FURNILUX enables quick and easy selection between different color temperatures. Available in three elegant finishes, white, black, and matt nickel and designed in a clean round shape.



6 positions splitter



FURNILUX 4W

2028020 - Black color	4W	300lm	Φ70x17,5mm	3CCT
2028030 - White color	4W	300lm	Φ70x17,5mm	3CCT
2028040 - Nickel mat	4W	300lm	Φ70x17,5mm	3CCT



2028045	6-24V	6 POSITIONS SPLITTER	80x55x17mm
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GENERAL INFORMATION

MODI is an innovative LED module designed to easily upgrade traditional luminaires into modern, high-performance LED fixtures.

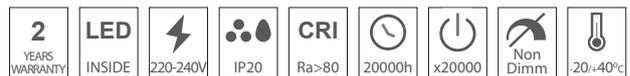
Featuring 3CCT technology (3000K / 4200K / 6500K), it allows selection between warm, neutral and cool white light to suit different environments and applications.

The MODI LED module is available in three different sizes and power options: 20W, 32W and 50W, offering flexibility for a wide range of lighting fixtures.

Thanks to the integrated magnetic back, installation is extremely simple and fast, allowing the module to be securely fixed inside compatible luminaires without complex tools or procedures.

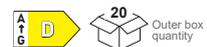
MODI is the ideal solution for replacing conventional bulb-based fixtures and converting them into updated, high-lumen LED luminaires.

It significantly improves light output and energy efficiency while extending the useful life of existing lighting bodies, making it a practical and cost-effective upgrade for residential, commercial and professional applications.



MODI 20W/32W/50W

2027830	20W	2700lm	133x133x22mm	3CCT
2027830	32W	4320lm	193x193x23mm	3CCT
2027830	50W	6750lm	235x235x21mm	3CCT



SURFACE CEILING
LED LIGHT FIXTURES

GENERAL INFORMATION

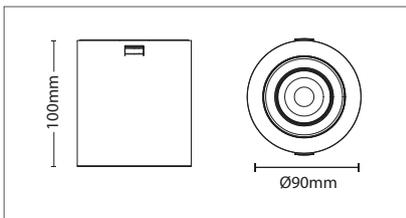
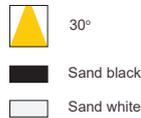
ORBIS-A is a rotatable, surface-mounted LED spotlight with a sleek cylindrical form, designed to complement modern architectural and commercial interiors. Its minimalist aesthetic makes it suitable for retail spaces, offices, galleries, and hospitality environments.

The luminaire features an integrated DIP switch that allows easy selection of the desired color temperature—3000K, 4200K, or 6500K—providing flexibility to adapt the lighting atmosphere to different applications and preferences.

Equipped with a high-quality microprismatic diffuser, ORBIS-A delivers a precise 30° beam angle while ensuring excellent visual comfort with a UGR rating below 19, making it ideal for spaces where glare control is essential.

The spotlight allows vertical rotation on one axis, enabling accurate and targeted illumination for accent or task lighting purposes.

The housing is made from durable PC material and finished in sand black or sand white, offering both long-lasting performance and a refined, contemporary appearance.



ORBIS-A

2103100 - Black color	9W	1080lm	Φ90x100mm	3 CCT	AIGD	50 Outer box quantity
2103110 - White color	9W	1080lm	Φ90x100mm	3 CCT		

Led source is changeable.

GENERAL INFORMATION

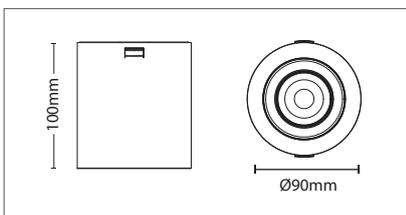
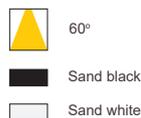
ORBIS-F is a round non-rotatable, surface-mounted LED spotlight featuring a clean, cylindrical design that blends seamlessly into modern architectural and commercial interiors. Its understated form makes it well suited for offices, retail environments, hospitality spaces, and public areas.

The luminaire is equipped with an integrated DIP switch, allowing easy selection of the color temperature between 3000K, 4200K, and 6500K, providing flexibility to create the desired lighting ambience for different applications.

A high-quality microprismatic diffuser ensures a wide and uniform 60° beam angle, delivering comfortable illumination while maintaining excellent glare control with a UGR <19.

Designed as a fixed spotlight, ORBIS-F provides stable and consistent light output, making it suitable for general and accent lighting where directional adjustment is not required.

The housing is manufactured from durable PC material and finished in sand black or sand white, offering long-term reliability along with a refined, contemporary aesthetic.



ORBIS-F

2103140 - Black color	7W	840lm	Φ90x100mm	3 CCT	AIGD	50 Outer box quantity
2103150 - White color	7W	840lm	Φ90x100mm	3 CCT		

Led source is changeable.

SURFACE CEILING
LED LIGHT FIXTURES

GENERAL INFORMATION

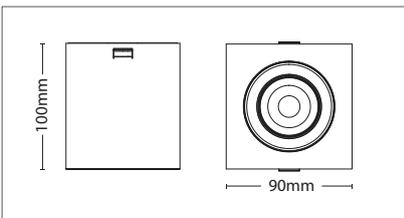
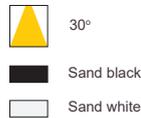
CUBIX-A is a square rotatable, surface-mounted LED spotlight with a sleek cubiq form, designed to complement modern architectural and commercial interiors. Its minimalist aesthetic makes it suitable for retail spaces, offices, galleries, and hospitality environments.

The luminaire features an integrated DIP switch that allows easy selection of the desired color temperature—3000K, 4200K, or 6500K—providing flexibility to adapt the lighting atmosphere to different applications and preferences.

Equipped with a high-quality microprismatic diffuser, CUBIX-A delivers a precise 30° beam angle while ensuring excellent visual comfort with a UGR rating below 19, making it ideal for spaces where glare control is essential.

The spotlight allows vertical rotation on one axis, enabling accurate and targeted illumination for accent or task lighting purposes.

The housing is made from durable PC material and finished in sand black or sand white, offering both long-lasting performance and a refined, contemporary appearance.



CUBIX-A

2103120 - Black color	9W	1080lm	90x90x100mm	3 CCT	A16	50 Outer box quantity
2103130 - White color	9W	1080lm	90x90x100mm	3 CCT		

Led source is changeable.

GENERAL INFORMATION

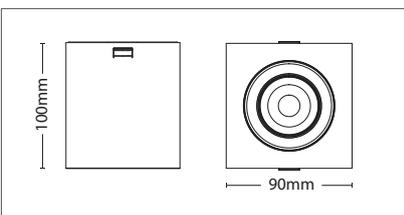
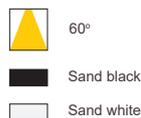
CUBIX-F is a square non-rotatable, surface-mounted LED spotlight featuring a clean, cubiq design that blends seamlessly into modern architectural and commercial interiors. Its understated form makes it well suited for offices, retail environments, hospitality spaces, and public areas.

The luminaire is equipped with an integrated DIP switch, allowing easy selection of the color temperature between 3000K, 4200K, and 6500K, providing flexibility to create the desired lighting ambiance for different applications.

A high-quality microprismatic diffuser ensures a wide and uniform 60° beam angle, delivering comfortable illumination while maintaining excellent glare control with a UGR <19.

Designed as a fixed spotlight, CUBIX-F provides stable and consistent light output, making it suitable for general and accent lighting where directional adjustment is not required.

The housing is manufactured from durable PC material and finished in sand black or sand white, offering long-term reliability along with a refined, contemporary aesthetic.



CUBIX-F

2103160 - Black color	7W	840lm	90x90x100mm	3 CCT	A16	50 Outer box quantity
2103170 - White color	7W	840lm	90x90x100mm	3 CCT		

Led source is changeable.

INDOOR LIGHTING

**SPOT
FIXTURES**

SURFACE CEILING
SPOT FIXTURES

GENERAL INFORMATION

OLA-S00 is a single, surface-mounted ceiling spotlight designed to operate with one LED bulb (not included), compatible with PAR16 lamps and equipped with a GU10 socket. It is intended for interior applications, making it suitable for residential, commercial, and hospitality environments.

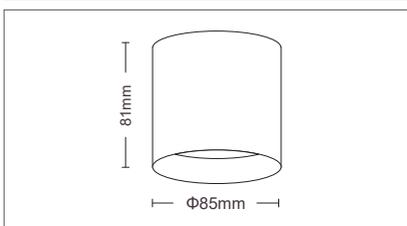
The fixture features a practical twist-and-click mounting system, allowing secure fixing to the base with all necessary installation accessories included. This design ensures quick, easy, and reliable ceiling installation.

The housing is manufactured from die-cast aluminum and finished with electrostatic painting combined with a refined sandblasted texture, offering both durability and a modern, high-quality appearance. The luminaire is available in sand white and sand black exterior finishes.

To provide greater design flexibility, OLA S00 is offered with three reflector color options: white mat, black mat, and copper mat, enabling seamless integration into a wide range of interior styles and lighting concepts.



- Sand black
- Sand white



OLA-S00

- 2012640 - White body & white reflector
- 2012630 - White body & black reflector
- 2012650 - Black body & black reflector
- 2012660 - Black body & copper reflector



GENERAL INFORMATION

HOLA is a single, surface-mounted ceiling spotlight designed to operate with one LED bulb (not included), compatible with PAR16 lamps and fitted with a GU10 socket.

It is intended for interior applications, making it suitable for residential and commercial lighting environments.

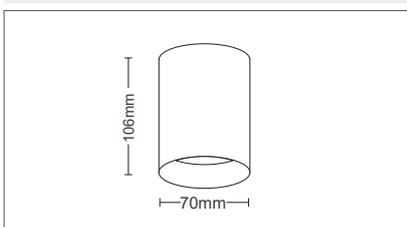
The fixture features an aluminium ceiling mounting base, providing a stable and secure installation. Fixing to the base is achieved through a convenient twist-and-click mechanism, with all necessary mounting accessories included for quick and reliable installation.

The housing is manufactured from die-cast aluminum and finished with electrostatic painting and a refined sandblasted texture, ensuring durability and a contemporary aesthetic.

The luminaire is available in sand white and sand black finishes, allowing it to integrate seamlessly into a variety of interior design concepts.



- Sand black
- Sand white



HOLA

- 2102840 - Black body
- 2102850 - White body



SURFACE CEILING
SPOT FIXTURES

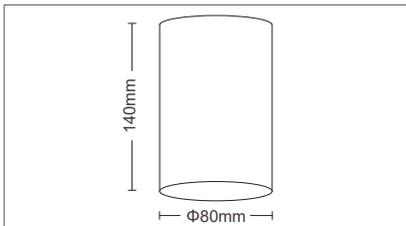
GENERAL INFORMATION

FINO-R is a single, round, surface-mounted ceiling spotlight fixture designed to operate with one LED bulb (not included), compatible with PAR16 lamps and fitted with a GU10 socket. It is intended for interior applications, making it suitable for residential and commercial environments.

The fixture features an aluminium ceiling mounting base, ensuring secure and stable installation. Fixing to the base is achieved using all necessary mounting accessories supplied with the luminaire, allowing for straightforward installation.

The housing is manufactured from die-cast aluminium and finished with electrostatic painting and a refined sandblasted texture, providing durability and a modern appearance. The fixture is available in two exterior color options: sand white and sand black.

To enhance design flexibility, FINO-R offers three reflector color variants, gold, white and black, all in mat finishing, allowing the luminaire to adapt to different interior styles and lighting concepts.



FINO-R

- 2026900 - White body / white reflector
- 2026910 - White body / gold reflector
- 2026890 - Black body / black reflector
- 2026920 - Black body / gold reflector



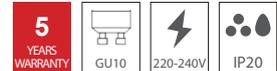
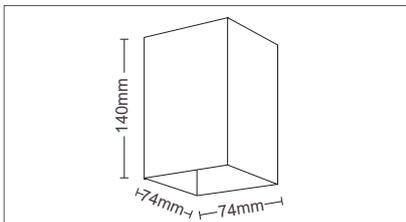
GENERAL INFORMATION

FINO-S is a single, square, surface-mounted ceiling spotlight fixture designed to operate with one LED bulb (not included), compatible with PAR16 lamps and fitted with a GU10 socket. It is intended for interior applications, making it suitable for residential and commercial environments.

The fixture features an aluminium ceiling mounting base, ensuring secure and stable installation. Fixing to the base is achieved using all necessary mounting accessories supplied with the luminaire, allowing for straightforward installation.

The housing is manufactured from die-cast aluminium and finished with electrostatic painting and a refined sandblasted texture, providing durability and a modern appearance. The fixture is available in two exterior color options: sand white and sand black.

To enhance design flexibility, FINO-S offers three reflector color variants, gold, white and black, all in mat finishing, allowing the luminaire to adapt to different interior styles and lighting concepts.



FINO-S

- 2026950 - White body / white reflector
- 2026960 - White body / gold reflector
- 2026930 - White body / black reflector
- 2026940 - Black body / black reflector



SURFACE CEILING
SPOT FIXTURES

GENERAL INFORMATION

ELDA-1 is a single, square, adjustable surface-mounted ceiling spotlight designed to operate with one LED bulb (not included), compatible with PAR16 lamps and equipped with a GU10 socket. It is intended for interior applications, making it suitable for residential, commercial, and hospitality environments.

The fixture features an aluminium ceiling mounting base, ensuring secure and stable installation. Fixing to the base is carried out using all necessary mounting accessories supplied with the luminaire for straightforward installation.

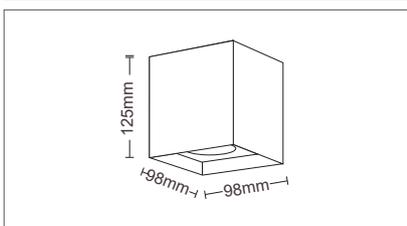
The adjustable design allows precise positioning of the light beam, making ELDA-1 ideal for accent and task lighting where directional control is required.

The housing is manufactured from die-cast aluminium and finished with electrostatic painting combined with a refined sandblasted texture, providing durability and a modern aesthetic.

The luminaire is available in sand white and sand black finishes, allowing seamless integration into a wide range of interior styles.



- Sand black
- Sand white



ELDA-1

- 2103000 - White body
- 2103010 - Black body



GENERAL INFORMATION

ELDA-2 is a double, adjustable surface-mounted ceiling spotlight designed to operate with two LED bulbs (not included), compatible with PAR16 lamps and equipped with GU10 sockets. It is intended for interior applications, making it suitable for residential, commercial, and hospitality environments.

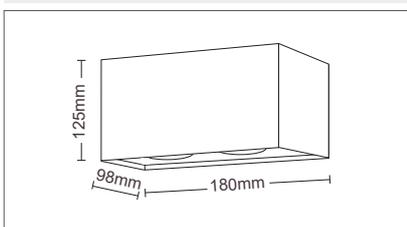
The fixture features an aluminium ceiling mounting base, providing a secure and stable installation. Fixing to the base is achieved using all necessary mounting accessories supplied with the luminaire, ensuring straightforward and reliable installation.

Each spotlight head is individually adjustable, allowing precise control of the light direction. This makes ELDA-2 ideal for accent and task lighting, as well as for highlighting architectural features or display areas.

The housing is manufactured from die-cast aluminium and finished with electrostatic painting in sand white and sand black finishes, allowing it to integrate seamlessly into a wide range of interior design concepts.



- Sand black
- Sand white



ELDA-2

- 2103020 - White body
- 2103030 - Black body



SURFACE CEILING
SPOT FIXTURES

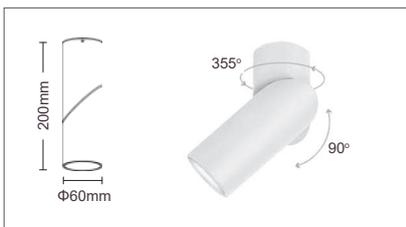
GENERAL INFORMATION

HUESCA is a single, adjustable surface-mounted ceiling spotlight designed to operate with one LED bulb (not included), compatible with PAR16 lamps and equipped with a GU10 socket. It is intended for interior applications, making it suitable for residential, commercial, and hospitality environments.

The fixture features an aluminium ceiling mounting base, ensuring secure and stable installation. Fixing to the base is carried out using all necessary mounting accessories supplied with the luminaire for straightforward and reliable installation.

The adjustable spotlight head allows precise control of the light direction, making HUESCA ideal for accent lighting, task lighting, and highlighting architectural or decorative elements.

The housing is manufactured from die-cast aluminium and finished with electrostatic painting combined with a refined sandblasted texture, providing durability and a modern aesthetic. The luminaire is available in sand white and sand black finishes, allowing seamless integration into a wide range of interior design styles.



HUESCA

- 2102830 - White body
- 2102820 - Black body



GENERAL INFORMATION

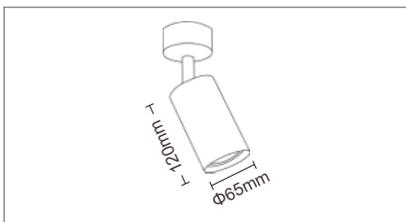
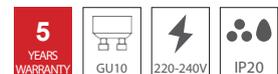
ELCHE-2 is a single, adjustable surface-mounted ceiling spotlight designed to operate with one LED bulb (not included), compatible with PAR16 lamps and equipped with a GU10 socket.

It is intended for interior applications, making it suitable for residential, commercial, and hospitality spaces.

The fixture features an aluminium ceiling mounting base, ensuring secure and stable installation. Fixing to the base is carried out using all necessary mounting accessories supplied with the luminaire, allowing for easy and reliable installation.

The adjustable spotlight head allows precise control of light direction, making ELCHE-2 ideal for accent lighting, task lighting, or highlighting architectural and decorative elements.

The housing is manufactured from die-cast aluminium and finished with electrostatic painting in sand white and sand black finishes, allowing it to integrate seamlessly into a wide range of interior designs.



ELCHE-2

- 2102780 - Black body
- 2102790 - White body



GENERAL INFORMATION

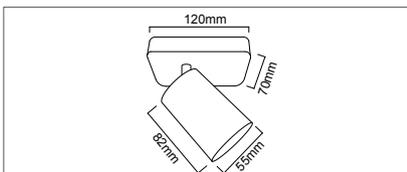
LUGO is a versatile family of adjustable surface-mounted ceiling spotlight fixtures designed to operate with LED bulbs (not included), compatible with PAR16 lamps and equipped with GU10 sockets. It is intended for interior applications, making it suitable for a wide range of residential, commercial, and hospitality environments.

The fixture features an aluminium ceiling mounting base, ensuring secure and stable installation.

Each spotlight head is individually adjustable, allowing precise control of light direction. This flexibility makes the LUGO family ideal for accent lighting & task lighting.

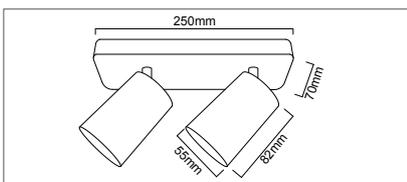
The housing is manufactured from die-cast aluminium and finished with electrostatic painting in sand white and sand black finishes.

The LUGO family is available in five different versions, featuring 1, 2, 3, 4, or 5 adjustable heads, offering scalable lighting solutions to meet various spatial and design requirements.



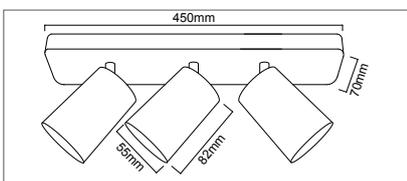
LUGO-1

2102320 - White body
2102310 - Black body



LUGO-2

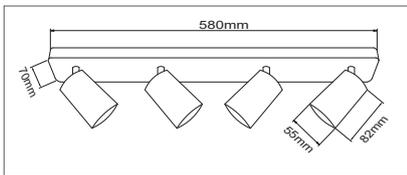
2102340 - White body
2102330 - Black body



LUGO-3

2102360 - White body
2102350 - Black body

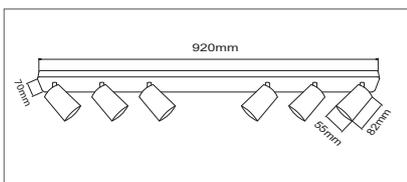




LUGO-4

2103210 - White body

2103200 - Black body



LUGO-6

2103220 - White body

2103230 - Black body



RECESSED CEILING
SPOT FIXTURES

GENERAL INFORMATION

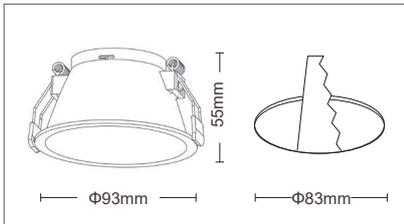
PLASY-R is a single, round, recessed ceiling spotlight designed to operate with one LED bulb (not included), compatible with PAR16 lamps and equipped with a GU10 socket.

It is intended for interior applications, making it suitable for residential, commercial, and hospitality environments.

The GU10 lampholder is included in the package, ensuring convenient installation. The fixture is designed for secure and reliable recessed mounting in ceilings.

The housing is made of PC (polycarbonate) and finished in sand white or sand black, providing both durability and a modern aesthetic.

A special UV anti-yellow coating is applied to the housing to prevent color changes over time, maintaining the fixture's original appearance even under prolonged use.



PLASY-R

2026970 - White body

2026980 - Black body



GENERAL INFORMATION

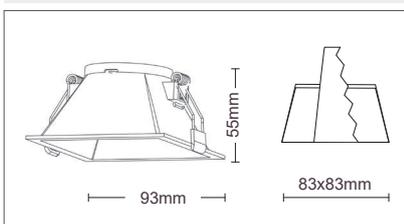
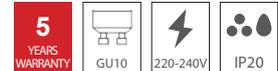
PLASY-S is a single, square, recessed ceiling spotlight designed to operate with one LED bulb (not included), compatible with PAR16 lamps and equipped with a GU10 socket.

It is intended for interior applications, making it suitable for residential, commercial, and hospitality environments.

The GU10 lampholder is included in the package, ensuring convenient installation. The fixture is designed for secure and reliable recessed mounting in ceilings.

The housing is made of PC (polycarbonate) and finished in sand white or sand black, providing both durability and a modern aesthetic.

A special UV anti-yellow coating is applied to the housing to prevent color changes over time, maintaining the fixture's original appearance even under prolonged use.



PLASY-S

2026990 - White body

2027000 - Black body



RECESSED CEILING
SPOT FIXTURES

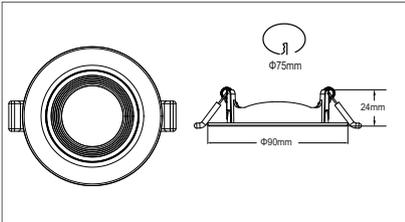
GENERAL INFORMATION

RIKO-R is a single, rotatable, round, recessed ceiling spotlight designed to operate with one LED bulb (not included), compatible with PAR16 lamps and equipped with a GU10 socket.

It is intended for interior applications, making it suitable for residential, commercial, and hospitality environments.

The GU10 lampholder is included in the package, ensuring easy and convenient installation. The fixture is designed for precise and secure recessed mounting in ceilings, with a cut-out diameter of $\Phi 75$ mm.

The housing is made of durable PC (polycarbonate) and finished in sand white or sand black, providing a modern and clean aesthetic. A special UV anti-yellow coating is applied to maintain the original color over time, ensuring the fixture retains its high-quality appearance even with prolonged use.



- Sand black
- Sand white

RIKO-R

2013140 - White body

2013150 - Black body



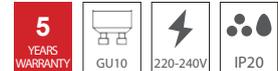
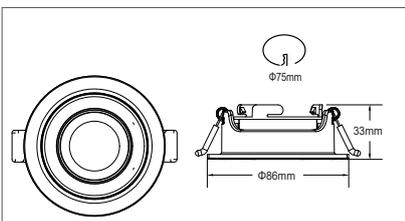
GENERAL INFORMATION

RIKO-RR is a single, rotatable, round, recessed ceiling spotlight designed to operate with one LED bulb (not included), compatible with PAR16 lamps and equipped with a GU10 socket.

It is intended for interior applications, making it suitable for residential, commercial, and hospitality environments.

The GU10 lampholder is included in the package, ensuring easy and convenient installation. The fixture is designed for precise and secure recessed mounting in ceilings, with a cut-out diameter of $\Phi 75$ mm.

The housing is made of durable PC (polycarbonate) and finished in sand white or sand black, providing a modern and clean aesthetic. A special UV anti-yellow coating is applied to maintain the original color over time, ensuring the fixture retains its high-quality appearance even with prolonged use.



- Sand black
- Sand white

RIKO-RR

2013180 - White body

2013190 - Black body



RECESSED CEILING
SPOT FIXTURES

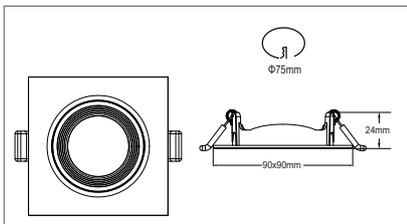
GENERAL INFORMATION

RIKO-S is a single, rotatable, square, recessed ceiling spotlight designed to operate with one LED bulb (not included), compatible with PAR16 lamps and equipped with a GU10 socket.

It is intended for interior applications, making it suitable for residential, commercial, and hospitality environments.

The GU10 lampholder is included in the package, ensuring easy and convenient installation. The fixture is designed for precise and secure recessed mounting in ceilings, with a cut-out diameter of $\Phi 75$ mm.

The housing is made of durable PC (polycarbonate) and finished in sand white or sand black, providing a modern and clean aesthetic. A special UV anti-yellow coating is applied to maintain the original color over time, ensuring the fixture retains its high-quality appearance even with prolonged use.



- Sand black
- Sand white

RIKO-S

- 2013160 - White body
- 2013170 - Black body



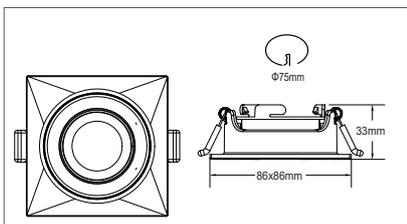
GENERAL INFORMATION

RIKO-SR is a single, rotatable, square, recessed ceiling spotlight designed to operate with one LED bulb (not included), compatible with PAR16 lamps and equipped with a GU10 socket.

It is intended for interior applications, making it suitable for residential, commercial, and hospitality environments.

The GU10 lampholder is included in the package, ensuring easy and convenient installation. The fixture is designed for precise and secure recessed mounting in ceilings, with a cut-out diameter of $\Phi 75$ mm.

The housing is made of durable PC (polycarbonate) and finished in sand white or sand black, providing a modern and clean aesthetic. A special UV anti-yellow coating is applied to maintain the original color over time, ensuring the fixture retains its high-quality appearance even with prolonged use.



- Sand black
- Sand white

RIKO-SR

- 2013200 - White body
- 2013210 - Black body



RECESSED CEILING
SPOT FIXTURES

GENERAL INFORMATION

METALLICA -A is a family of single, round recessed ceiling spotlights designed to operate with one LED bulb (not included), compatible with PAR16 lamps and equipped with a GU10 socket.

Is intended for interior applications, making them suitable for residential, commercial, and hospitality environments.

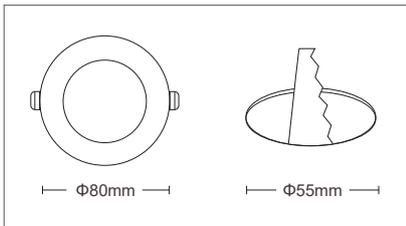
The GU10 lampholder is included in the package, ensuring easy and convenient installation. The spot is designed for secure and precise recessed mounting in ceilings.

The housing is made of durable die-cast aluminum and finished with electrostatic painting combined with a refined sandblasted texture, providing both durability and a high-quality, contemporary aesthetic.

The METALLICA-A is available in three finishes: white mat, black mat, & inox mat, allowing flexible integration into a variety of interior design styles



-  Inox mat
-  Sand black
-  Sand white



METALLICA - A

2013060 - Sandy white

2013070 - Sandy black

2013080 - Inox mat



GENERAL INFORMATION

METALLICA -A is a family of single, square recessed ceiling spotlights designed to operate with one LED bulb (not included), compatible with PAR16 lamps and equipped with a GU10 socket.

Is intended for interior applications, making them suitable for residential, commercial, and hospitality environments.

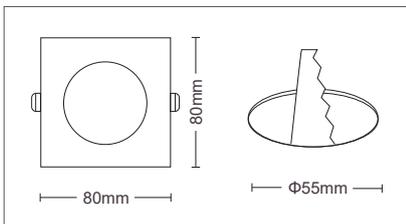
The GU10 lampholder is included in the package, ensuring easy and convenient installation. The spot is designed for secure and precise recessed mounting in ceilings.

The housing is made of durable die-cast aluminum and finished with electrostatic painting combined with a refined sandblasted texture, providing both durability and a high-quality, contemporary aesthetic.

The METALLICA-A is available in three finishes: white mat, black mat, & inox mat, allowing flexible integration into a variety of interior design styles



-  Inox mat
-  Sand black
-  Sand white



METALLICA - A

2013090 - Sandy white

2013100 - Sandy black

2013110 - Inox mat



RECESSED CEILING
SPOT FIXTURES

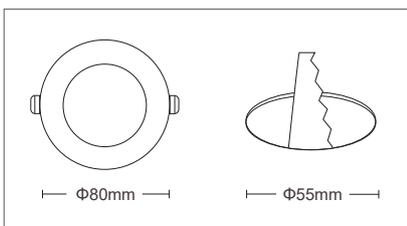
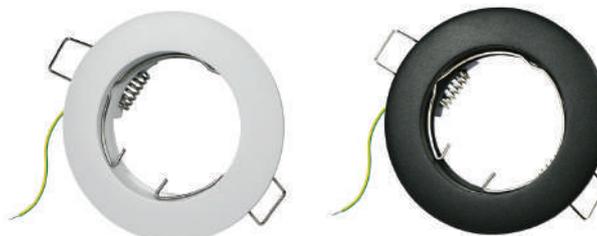
GENERAL INFORMATION

METALLICA-E is a family of single, round recessed ceiling spotlights designed to operate with one LED bulb (not included), compatible with PAR16 lamps and equipped with a GU10 socket. They are intended for interior applications, making them suitable for residential, commercial, and hospitality environments.

The GU10 lampholder is included in the package, ensuring easy and convenient installation. The spotlight is designed for secure and precise recessed mounting in ceilings. For added safety, each fixture comes with an installed earthing cable.

The housing is made of durable die-cast aluminum and finished with electrostatic painting combined with a refined sandblasted texture, providing both long-lasting durability and a high-quality, contemporary appearance.

METALLICA-E is available in two finishes: white mat & black mat, allowing flexible integration into a wide variety of interior design styles.



METALLICA - E

- 2013060 - Sandy white
- 2013070 - Sandy black



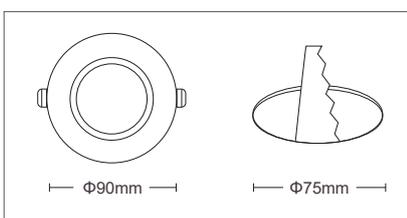
GENERAL INFORMATION

OLA-D is a family of single recessed ceiling spotlight fixtures designed for interior applications, offering a modern and functional lighting solution.

Each fixture operates with 1x PAR16 LED bulb (not included) and is equipped with a GU10 socket, with the GU10 lampholder included in the package to ensure quick and convenient installation.

The spots are manufactured from high-quality die-cast aluminum and finished with electrostatic painting combined with a sandblasted surface treatment, providing excellent durability and a refined, contemporary look. Its robust construction makes it suitable for long-term use in residential and commercial environments.

OLA-D are available in carefully selected finish and reflector combinations: matte white with white reflector, and matte black with black reflector. These options allow the fixture to adapt seamlessly to a wide range of interior design styles, from minimal and modern to more elegant and decorative spaces.



OLA-D

- 2012550 - White with white mat reflector
- 2012560 - Black with black mat reflector



RECESSED CEILING
SPOT FIXTURES

GENERAL INFORMATION

RIKO-13 is a single, round, recessed ceiling spotlight designed to operate with one LED bulb (not included), compatible with PAR16 lamps and equipped with a GU10 socket.

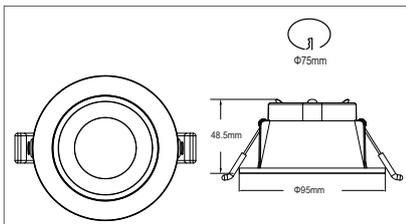
It is intended for interior applications, making it suitable for residential, commercial, and hospitality environments.

The GU10 lampholder is included in the package, ensuring easy and convenient installation. The fixture is designed for precise and secure recessed mounting in ceilings, with a cut-out diameter of $\Phi 75$ mm.

The housing is made of durable PC (polycarbonate) and finished in sand white or sand black, providing a modern and clean aesthetic. A special UV anti-yellow coating is applied to maintain the original color over time, ensuring the fixture retains its high-quality appearance even with prolonged use.



- Sand black
- Sand white



RIKO-13

- 2013220 - White body
- 2013230 - Black body



GENERAL INFORMATION

ELCHE-1 is a single, adjustable recessed-mounted ceiling spotlight designed to operate with one LED bulb (not included), compatible with PAR16 lamps and equipped with a GU10 socket.

It is intended for interior applications, making it suitable for residential, commercial, and hospitality spaces.

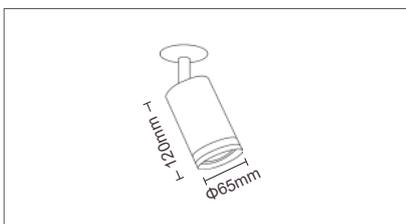
The fixture features an aluminium ceiling mounting base, ensuring secure and stable installation. Fixing to the base is carried out using all necessary mounting accessories supplied with the luminaire, allowing for easy and reliable installation.

The adjustable spotlight head allows precise control of light direction, making ELCHE 2 ideal for accent lighting, task lighting, or highlighting architectural and decorative elements.

The housing is manufactured from die-cast aluminium and finished with electrostatic painting in sand white and sand black finishes, allowing it to integrate seamlessly into a wide range of interior designs.



- Sand black
- Sand white



ELCHE-1

- 2102770 - White body
- 2102760 - Black body



RECESSED CEILING
SPOT FIXTURES

GENERAL INFORMATION

PALACE is a single recessed ceiling spotlight fixture designed for interior applications.

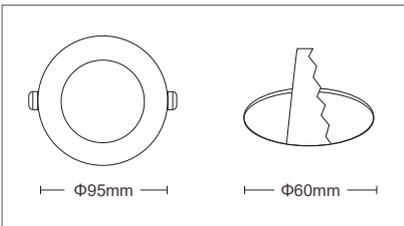
It operates with 1× MR16 LED bulb (not included) and is equipped with a G5.3 socket. An MR16 lampholder is included in the package, allowing for quick and easy installation.

The fixture features a durable aluminum housing combined with painted glass, offering both strength and an elegant appearance. Its clean, modern design makes it suitable for a wide range of residential and commercial interiors, such as living areas, hallways, retail spaces, and hospitality environments.

PALACE is available in three attractive finishes, chrome, black, and copper, providing flexibility to match various interior design styles.



- Chrome
- Black



PALACE-01

- 2012100 - Chrome
- 2012110 - Black



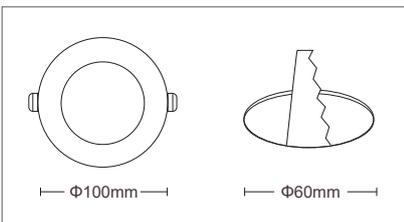
GENERAL INFORMATION

PALACE-10/11 are round, glass recessed ceiling spotlights designed for interior applications, combining functionality with a modern aesthetic. These **2-in-1** fixtures offer both primary and ambient lighting, making them a versatile solution for a wide range of spaces.

They feature an integrated perimeter LED strip rated at 3W with a 4200K color temperature, providing soft and uniform ambient illumination. In addition, the fixtures can accommodate a GU5.3 (MR16) bulb (not included), allowing for focused and directional lighting when required.

The **dual-switch option** enables independent or simultaneous operation of the LED perimeter light and the GU5.3 lamp, offering maximum flexibility in lighting control.

Their elegant and contemporary design makes them suitable for both residential and commercial interiors. PALACE-10/11 deliver a complete lighting solution that combines ambient and accent lighting in a single, stylish recessed fixture.



PALACE-10/11 2IN1

- 2102360 - Glass+chrome 3W 180lm + GU5.3 4200K
- 2102370 - Glass+chrome 3W 180lm + GU5.3 4200K



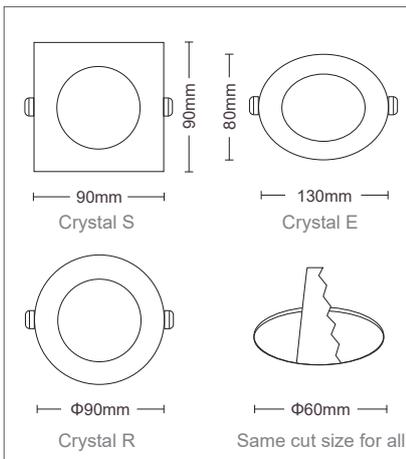
RECESSED CEILING
SPOT FIXTURES

GENERAL INFORMATION

CRYSTAL is a family of single recessed ceiling spotlight fixtures designed for interior use. Each fixture operates with 1× MR16 LED bulb (not included) and features a G5.3 socket, with the MR16 lampholder included in the package.

The fixture is constructed with a durable aluminum housing combined with glass, offering a clean and elegant appearance.

CRYSTAL-R/E/S is available in three different shapes, round, ellipse, & square, providing flexibility to match various lighting and design requirements.



CRYSTAL-R/E/S

- 2012060 - Crystal R (Round)
- 2012080 - Crystal E (Ellipse)
- 2012070 - Crystal S (Square)



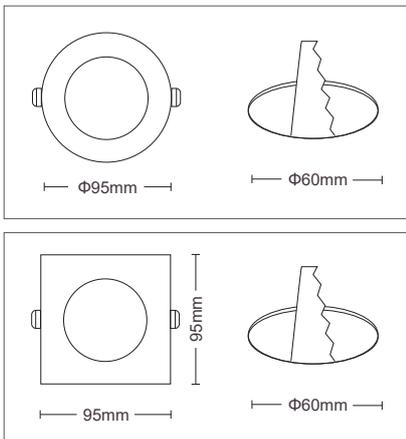
GENERAL INFORMATION

PALACE is a family of single recessed ceiling spotlight fixtures designed for interior use.

Each fixture operates with 1× MR16 LED bulb (not included) and is equipped with a G5.3 socket, with the MR16 lampholder included in the package for easy installation.

The fixture features a robust aluminum housing combined with embossed glass, providing durability along with a refined decorative appearance. Its clean and versatile design makes it suitable for a variety of residential and commercial interior spaces.

PALACE is available in two different shapes, round and square, allowing flexibility to suit different design preferences and lighting layouts.



PALACE-02/03

- 2012140 - Palace 02 (Round)
- 2012150 - Palace 03 (Round)
- 2012130 - Palace 02 (Square)



INDOOR LIGHTING

**LED CEILING
LIGHTS**

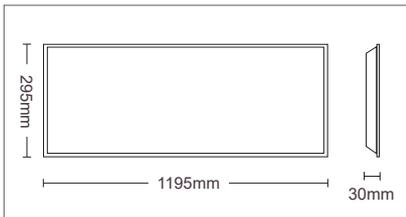
LED CEILING
PANEL LIGHTS

GENERAL INFORMATION

VENUS-BC is a family of panel led light fixtures equipped with SAMSUNG LED sources in the backlight position.

It is for in-grid ceiling installation, can be installed on the surface of the ceiling with the frame PANELFIX-S (has to be ordered separately). Also can be installed recessed on false ceilings with the set PANELFIX-C has to be ordered separately).

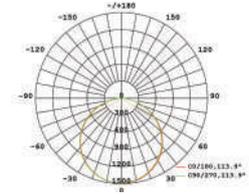
Housing of aluminum board electrostatically painted with sandblasted finishing in sand white. Diffuser of opal polystyrene with anti-yellow treatment with 120° beam angle.



2429920	48W	5184lm	4000K
2429930	48W	5280lm	6000K



Each panel in a polybag. No separate box.



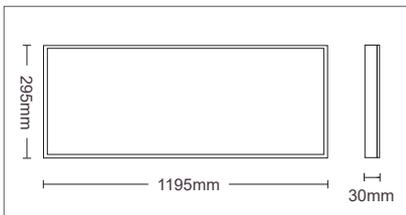
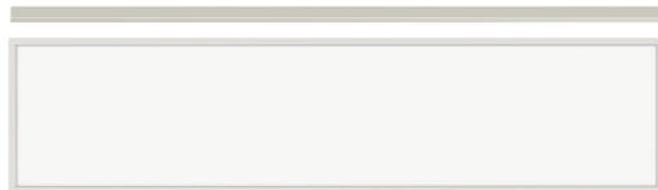
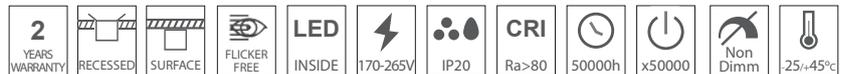
GENERAL INFORMATION

VENUS-BC is a family of panel led light fixtures equipped with SAMSUNG LED sources in the backlight position.

It can be installed in-grid, on the surface of the ceiling without additional frame or suspended with the pendant set **PANELFIX-P** (suspension set has to be ordered separately).

Housing of aluminum board electrostatically painted with sandblasted finishing in sand white.

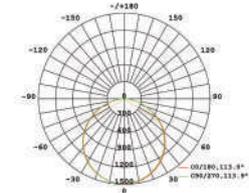
Diffuser of opal polystyrene with anti-yellow treatment with 120° beam angle.



2429940	48W	4680lm	4000K
2429950	48W	4750lm	6000K



Each panel in a polybag. No separate box.



LED CEILING
PANEL LIGHTS

GENERAL INFORMATION

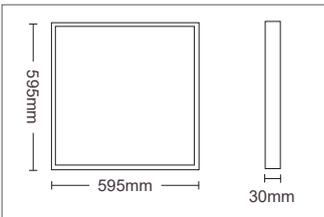
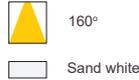
COMBO is a 2 in 1 panel led light fixture equipped with SANAN LED sources in the backlight position.

It can be installed in-grid, on the surface of the ceiling without additional frame or suspended with the pendant set **PANELFIX-P** (suspension set has to be ordered separately).

Housing of aluminum board electrostatically painted with sandblasted finishing in mat white color.

External standard driver is included.

Diffuser of opal polystyrene with anti-yellow treatment with 160° beam angle.



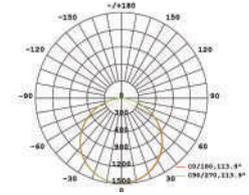
COMBO 2in1



2430390	36W	4320lm	4000K
2430400	36W	4392lm	6000K



Each panel on a separate carton box.



GENERAL INFORMATION

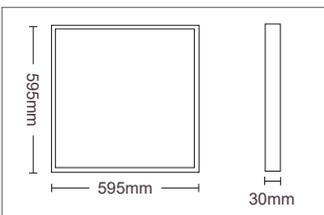
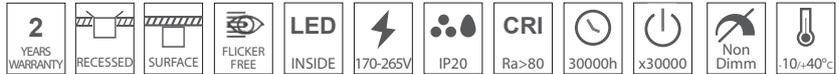
VENUS-S is a surface mounted panel LED light fixture equipped with SANAN LED sources in the backlight position and 3xCCT DIP switch (3000K/4000K/6500K).

It can be installed in-grid, on the surface of the ceiling without additional frame or suspended with the pendant set **PANELFIX-P** (suspension set has to be ordered separately).

Housing of aluminum board electrostatically painted with sandblasted finishing in mat black color.

Diffuser of opal polystyrene with anti-yellow treatment with 160° beam angle.

Standard driver is included in the fixture.



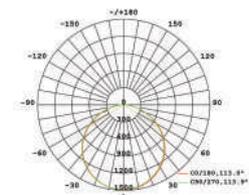
VENUS-S



2430480	36W	4248/4320/4392lm	3CCT
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Each panel on a separate carton box.

There is a DIP SWITCH inside the fixture in order to select the desired kelvin range.



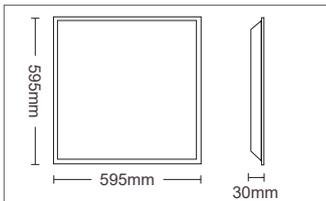
LED CEILING
PANEL LIGHTS

GENERAL INFORMATION

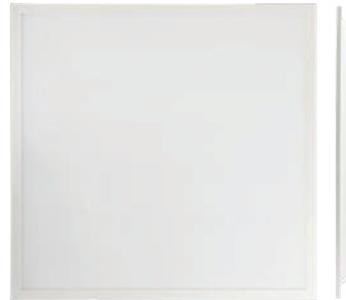
VENUS-BC is a family of panel led light fixtures equipped with SAMSUNG LED sources in the backlight position.

It is for in-grid ceiling installation, can be installed on the surface of the ceiling with the frame PANELFIX-S (has to be ordered separately). Also can be installed recessed on false ceilings with the set PANELFIX-C has to be ordered separately).

Housing of aluminum board electrostatically painted with sandblasted finishing in sand white. Diffuser of opal polystyrene with anti-yellow treatment with 120° beam angle.



- 120°
- Sand white



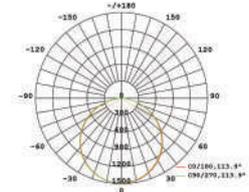
VENUS-BC



2430420	36W	4320lm	4000K
2430430	36W	4392lm	6000K



Each panel in a polybag. No separate box.



GENERAL INFORMATION

VENUS-BCL is a family of panel led light fixtures equipped with high lumen LED sources in the backlight position and LIFUD external driver.

It can be installed recessed on false ceilings with the set PANELFIX-C has to be ordered separately).

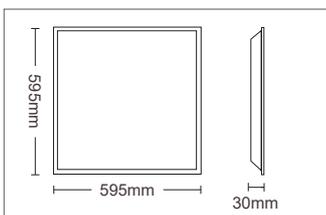
Housing of aluminum board electrostatically painted with sandblasted finishing in sand white. Diffuser is UV-protected with 160° beam angle.

LIFUD external driver is included in the fixture.

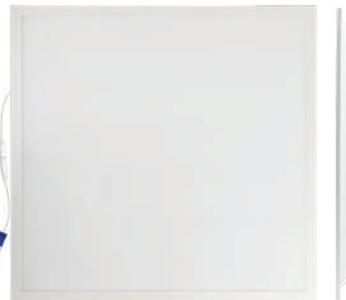
Dimming option, with PANELDIM, 3in1 dimming with TRIDONIC driver one4all (DALI-2 DT 6, DSI, switch DIM, corridor FUNCTION V2).

Driver has to be ordered separately.

Emergency unit, EMUP 1, with 3 hours autonomy, can be used but has to be ordered separately.



- 160°
- Sand black



VENUS-BCL LIFUD®



2430440	40W	4400lm	4000K
2430450	40W	4480lm	6000K

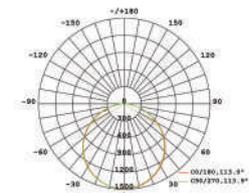


2430460	40W	4400lm	4000K
2430470	40W	4480lm	6000K



9901240	PANELFIX C
6200160	EMUP 1

Each panel in a polybag, 10 pcs in a box
Each panel in a carton pack, 8 pcs in a box



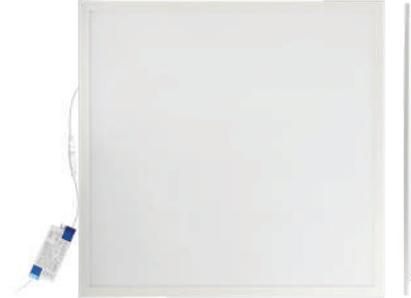
LED CEILING
PANEL LIGHTS

GENERAL INFORMATION

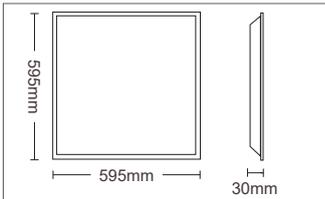
ZAGREY-P is a family of panel led light fixtures equipped with high lumen LED sources in the backlight position and LiFUD external driver. Housing of aluminum board electrostatically painted with sandblasted finishing in sand white. Diffuser is Micro-Prismatic for glare reduction, UV-protected with 120° beam angle & UGR<19. Dimming option, with PANELDIM, 3in1 dimming with TRIDONIC driver one4all (DALI-2 DT 6, DSI, switch DIM, corridor FUNCTION V2). Driver has to be ordered separately. Emergency unit, EMUP 1, with 3 hours autonomy, can be used, has to be ordered separately.



160°
 Sand white

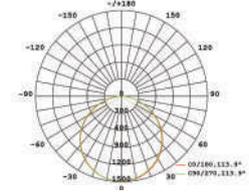


ZAGREY-P **LiFUD**



2430410 25W 3750lm ● 4000K **A G C**

Each panel in a carton pack, 8 pcs in a box



GENERAL INFORMATION

ZAGREY-A is a family of panel led light fixtures equipped with high lumen SAMSUNG LED sources in the backlight position and LiFUD external driver.

It can be installed recessed on false ceilings with the set PANELFIX-C has to be ordered separately).

Housing of aluminum board electrostatically painted with sandblasted finishing in mat white.

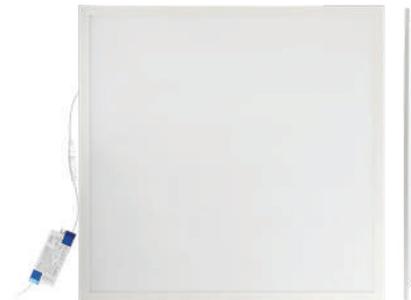
Diffuser is Micro-Prismatic for glare reduction, UV-protected with 120° beam angle & UGR<19.

Dimming option, with PANELDIM, 3in1 dimming with TRIDONIC driver one4all (DALI-2 DT 6, DSI, switch DIM, corridor FUNCTION V2). Driver has to be ordered separately.

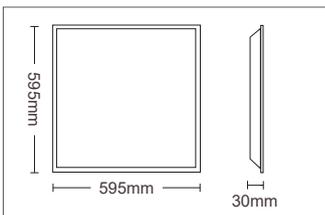
Emergency unit, EMUP 1, with 3 hours autonomy, can be used, has to be ordered separately.



160°
 Sand black



ZAGREY-A **SAMSUNG** **LiFUD**



2430300 36W 4680lm ● 4000K **A G D**

2430310 36W 4750lm ● 6500K **A G D**

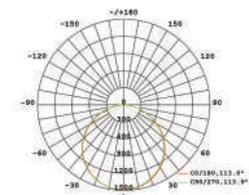


2430320 36W 4680lm ● 4000K **A G D**

2430330 36W 4750lm ● 6500K **A G D**

6200160 EMUP 1

Each panel in a polybag, 10 pcs in a box
Each panel in a carton pack, 8 pcs in a box





PANELFIX-C

9901240 SET by 4 pcs

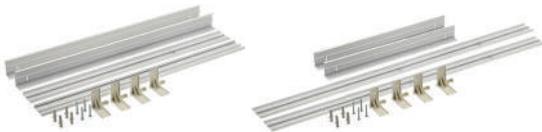
Set by 4 clips necessary for recessed mounting of the panel.



PANELFIX-P

9901230 Pendant Set

Set by 4 wires and 4 bases, necessary for suspension mounting of the panel. The length of the wires is 1.5m and is adjustable.



PANELFIX-S

9901212 Frame 60x60

9012123 Frame 30x120

Disassembled set of frame 60x60 & 30x120 for surface installation only for the panels VENUS-BC. Made by aluminium.



PANELDIM

9990860 3 in1 Dimmable driver 50W

Tridonic driver one4all (DALI-2 DT 6, DSI, switch DIM, corridorFUNCTION V2). You can select the desired method of dimming according to the needs of the project.

Dimming range 10 – 100 % (min. 25 mA).

Max. output power 50 W.



EMUP

6200150 Emergency unit 3-50W

Emergency Unit ready to use. Offers 3 hours working time on 3W output power. Battery: LiOn 3.7V 2200mAh. It can be connected on panels from 3-50W.



EMUP 1

6200160 Emergency unit 10-50W

Emergency Unit ready to use. Offers 3 hours working time on 10W output power. Battery: LiOn 3x3.7V 2200mAh. It can be connected on panels from 10-50W.

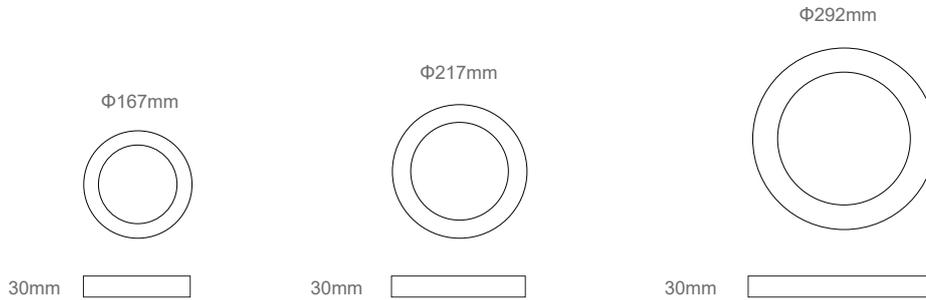
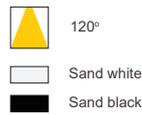
SURFACE MOUNTED LED
CEILING PANEL LIGHTS

GENERAL INFORMATION

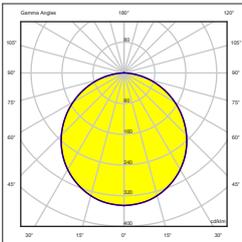
LARA-R is an advanced family of round surface mounted LED light fixtures, equipped with high-efficiency SANAN LED sources in a back-light configuration, ensuring uniform illumination and visual comfort.

The fixture features a PP housing, finished in sand white & sand black.

An opal polystyrene diffuser with anti-yellow treatment provides a 120° beam angle and maintains low glare performance with UGR<19. A DOB (Driver on Board) solution is included, enabling compact design and reliable operation. Designed for general interior lighting in residential, commercial and professional environments.



LARA-R



 60 Outer box quantity	2027580 - White color	12W	1320lm	Φ167x30mm	● 3000K	 40 Outer box quantity
	2027360 - White color	12W	1320lm	Φ167x30mm	● 4000K	
	2027370 - White color	12W	1320lm	Φ167x30mm	● 6000K	
 40 Outer box quantity	2027590 - White color	18W	1980lm	Φ217x30mm	● 3000K	 20 Outer box quantity
	2027380 - White color	18W	1980lm	Φ217x30mm	● 4000K	
	2027390 - White color	18W	1980lm	Φ217x30mm	● 6000K	
 20 Outer box quantity	2027381 - Black color	18W	1980lm	Φ217x30mm	● 4000K	 20 Outer box quantity
	2027600 - White color	24W	2640lm	Φ292x30mm	● 3000K	
	2027400 - White color	24W	2640lm	Φ292x30mm	● 4000K	
	2027410 - White color	24W	2640lm	Φ292x30mm	● 6000K	



SURFACE MOUNTED LED CEILING PANEL LIGHTS

GENERAL INFORMATION

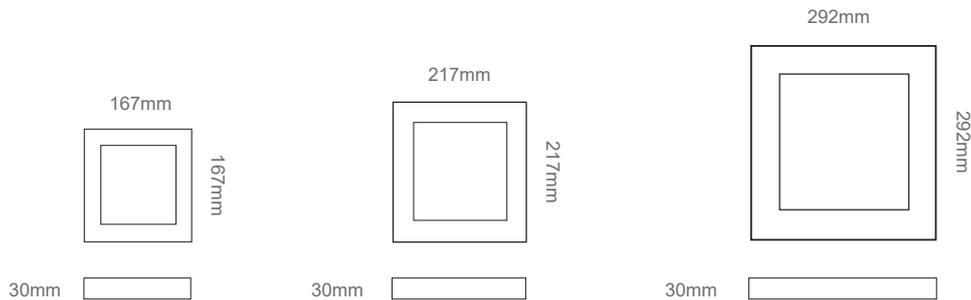
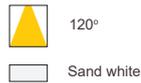
LARA-S is an advanced family of square surface mounted LED light fixtures, equipped with high-efficiency SANAN LED sources in a back-light configuration, ensuring uniform illumination and visual comfort.

The fixture features a PP housing, finished in sand white.

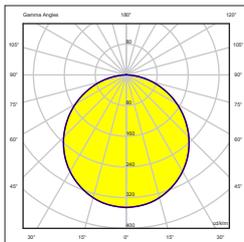
An opal polystyrene diffuser with anti-yellow treatment provides a 120° beam angle and maintains low glare performance with UGR<19.

A DOB (Driver on Board) solution is included, enabling compact design and reliable operation.

Designed for general interior lighting in residential, commercial and professional environments.



LARA-S



60 Outer box quantity	2027420	12W	1320lm	167x167x30mm	4000K	A T G E
	2027430	12W	1320lm	167x167x30mm	6000K	
40 Outer box quantity	2027445	18W	1980lm	217x217x30mm	3000K	A T G E
	2027440	18W	1980lm	217x217x30mm	4000K	
20 Outer box quantity	2027450	18W	1980lm	217x217x30mm	6000K	A T G E
	2027465	24W	2640lm	292x292x30mm	3000K	
	2027460	24W	2640lm	292x292x30mm	4000K	
	2027470	24W	2640lm	292x292x30mm	6000K	

RECESSED LED
CEILING PANEL LIGHTS

GENERAL INFORMATION

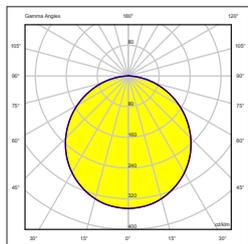
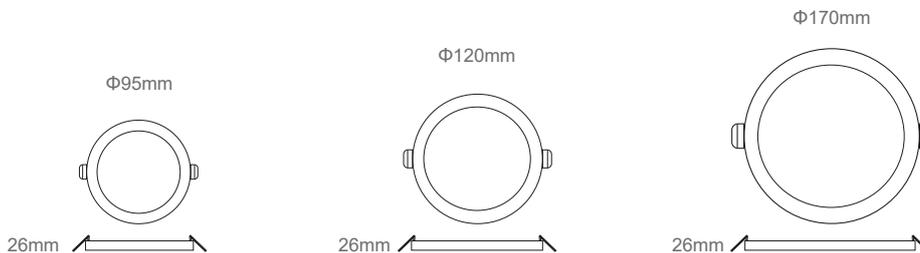
HELEN R is a waterproof, round recessed LED luminaire family featuring SANAN backlight LED technology for enhanced light uniformity and visual comfort.

Constructed with an electrostatically painted aluminum housing and finished in sandblasted sand white.

The opal polycarbonate diffuser, treated against yellowing, guarantees stable light diffusion over time.

The luminaire is supplied with an integrated constant-current LED driver.

Designed for general-purpose indoor & outdoor lighting.



HELEN-R

50 Outer box quantity	2027495	5W	525lm	Φ95x26mm - CUT Φ75mm	3CCT
100 Outer box quantity	2027505	9W	945lm	Φ120x26mm - CUT Φ90mm	3CCT
60 Outer box quantity	2027525	18W	1890lm	Φ170x26mm - CUT Φ140mm	3CCT



RECESSED LED
CEILING PANEL LIGHTS

GENERAL INFORMATION

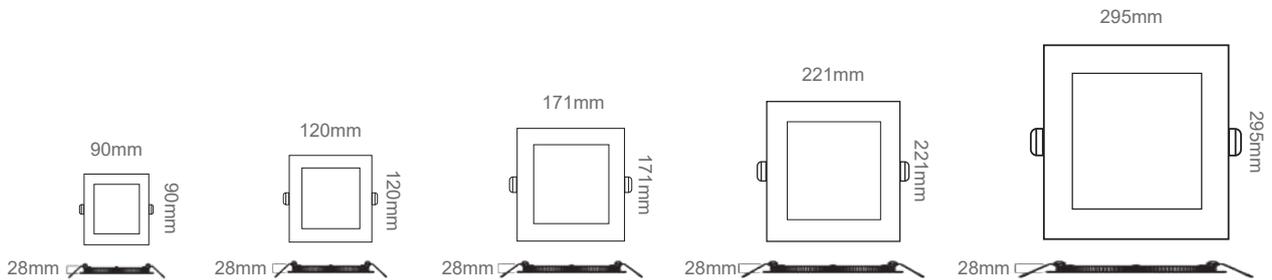
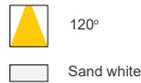
LINA-S is an advanced family of square recessed LED light fixtures, equipped with high-efficiency SANAN LED sources in a back-light configuration, ensuring uniform illumination and visual comfort.

The fixture features a PP housing, finished in sand white.

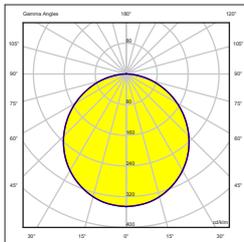
An opal polystyrene diffuser with anti-yellow treatment provides a 120° beam angle and maintains low glare performance with UGR<19.

A DOB (Driver on Board) solution is included, enabling compact design and reliable operation.

Designed for general interior lighting in residential, commercial and professional environments.



LINA-S



100 Outer box quantity	2027260	3W	330lm	90x90x28mm - CUT 80x80mm	4000K	A T G E
	2027270	3W	330lm	90x90x28mm - CUT 80x80mm	6000K	
80 Outer box quantity	2027280	6W	660lm	120x120x28mm - CUT 110x110mm	4000K	A T G E
	2027290	6W	660lm	120x120x28mm - CUT 110x110mm	6000K	
60 Outer box quantity	2027300	12W	1320lm	171x171x28mm - CUT 155x155mm	4000K	A T G E
	2027310	12W	1320lm	171x171x28mm - CUT 155x155mm	6000K	
40 Outer box quantity	2027320	18W	1980lm	221x221x28mm - CUT 205x205mm	4000K	A T G E
	2027330	18W	1980lm	221x221x28mm - CUT 205x205mm	6000K	
20 Outer box quantity	2027340	24W	2640lm	295x295x28mm - CUT 280x280mm	4000K	A T G E
	2027350	24W	2640lm	295x295x28mm - CUT 280x280mm	6000K	

RECESSED LED
CEILING PANEL LIGHTS

GENERAL INFORMATION

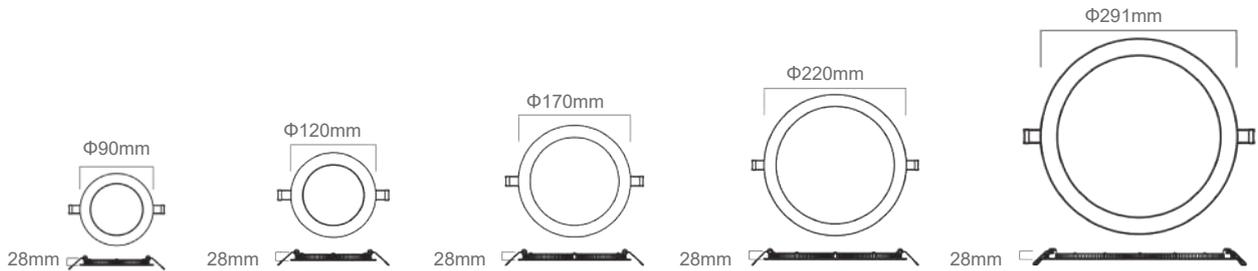
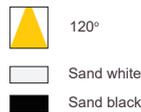
LINA-R is an advanced family of round recessed LED light fixtures, equipped with high-efficiency SANAN LED sources in a back-light configuration, ensuring uniform illumination and visual comfort.

The fixture features a PP housing, finished in sand white.

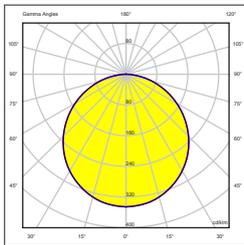
An opal polystyrene diffuser with anti-yellow treatment provides a 120° beam angle and maintains low glare performance with UGR<19.

A DOB (Driver on Board) solution is included, enabling compact design and reliable operation.

Designed for general interior lighting in residential, commercial and professional environments.



LINA-R



2027540 - White color	3W	330lm	Φ90x28mm - CUT Φ80mm	● 3000K
2027160 - White color	3W	330lm	Φ90x28mm - CUT Φ80mm	● 4000K
2027170 - White color	3W	330lm	Φ90x28mm - CUT Φ80mm	● 6500K
2027550 - White color	6W	660lm	Φ120x28mm - CUT Φ110mm	● 3000K
2027180 - White color	6W	660lm	Φ120x28mm - CUT Φ110mm	● 4000K
2027190 - White color	6W	660lm	Φ120x28mm - CUT Φ110mm	● 6500K
2027181 - Black color	6W	660lm	Φ120x28mm - CUT Φ110mm	● 4000K
2027560 - White color	12W	1320lm	Φ170x28mm - CUT Φ155mm	● 3000K
2027200 - White color	12W	1320lm	Φ170x28mm - CUT Φ155mm	● 4000K
2027210 - White color	12W	1320lm	Φ170x28mm - CUT Φ155mm	● 6500K
2027201 - Black color	12W	1320lm	Φ170x28mm - CUT Φ155mm	● 3000K
2027570 - White color	18W	1980lm	Φ220x28mm - CUT Φ205mm	● 4000K
2027220 - White color	18W	1980lm	Φ220x28mm - CUT Φ205mm	● 6500K
2027230 - White color	18W	1980lm	Φ220x28mm - CUT Φ205mm	● 4000K
2027221 - Black color	18W	1980lm	Φ220x28mm - CUT Φ205mm	● 3000K
2027240 - White color	24W	2640lm	Φ291x28mm - CUT Φ280mm	● 4000K
2027250 - White color	24W	2640lm	Φ291x28mm - CUT Φ280mm	● 6500K

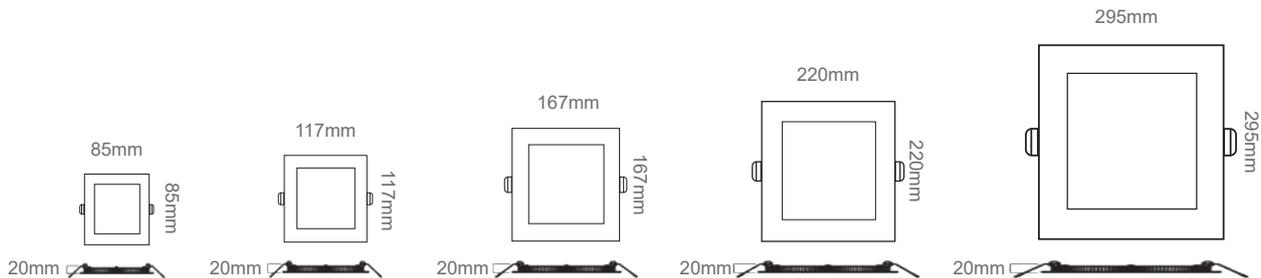
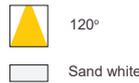
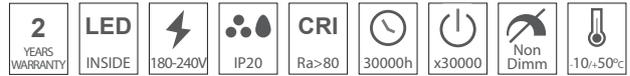
GENERAL INFORMATION

LENA-SX is an economic family of square recessed LED light fixtures, equipped with reliable SANAN LED sources in a sidelight configuration, providing efficient and uniform illumination for everyday applications.

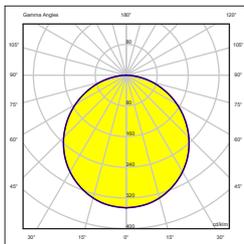
The fixture features an aluminum housing, electrostatically painted with a sandblasted sand white finish.

An opal polystyrene diffuser delivers a 120° beam angle for wide and comfortable light distribution.

A constant-current LED driver is included, with a practical plug-in connector between the LED panel & the driver, allowing a quick & easy installation.



LENA-SX



60 Outer box quantity	2024030	3W	282lm	85x85x20mm - CUT 70x70mm	● 3000K	A T G
	2024040	3W	285lm	85x85x20mm - CUT 70x70mm	● 4000K	
	2024050	3W	300lm	85x85x20mm - CUT 70x70mm	● 6500K	
40 Outer box quantity	2024060	6W	564lm	117x117x20mm - CUT 105x105mm	● 3000K	A T G
	2024070	6W	570lm	117x117x20mm - CUT 105x105mm	● 4000K	
	2024080	6W	600lm	117x117x20mm - CUT 105x105mm	● 6500K	
40 Outer box quantity	2024090	12W	1128lm	167x167x20mm - CUT 155x155mm	● 3000K	A T G
	2024100	12W	1140lm	167x167x20mm - CUT 155x155mm	● 4000K	
	2024110	12W	1200lm	167x167x20mm - CUT 155x155mm	● 6500K	
20 Outer box quantity	2024120	18W	1692lm	220x220x20mm - CUT 205x205mm	● 3000K	A T G
	2024130	18W	1710lm	220x220x20mm - CUT 205x205mm	● 4000K	
	2024140	18W	1800lm	220x220x20mm - CUT 205x205mm	● 6500K	
10 Outer box quantity	2024150	24W	2256lm	295x295x20mm - CUT 285x285mm	● 3000K	A T G
	2024160	24W	2280lm	295x295x20mm - CUT 285x285mm	● 4000K	
	2024170	24W	2400lm	295x295x20mm - CUT 285x285mm	● 6500K	

RECESSED LED
CEILING PANEL LIGHTS

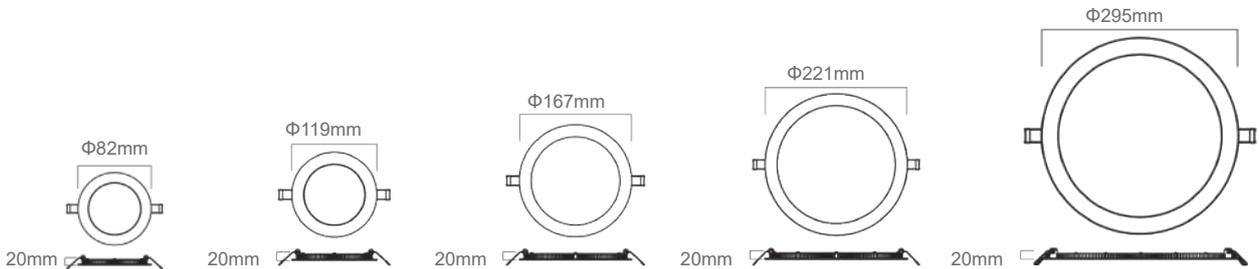
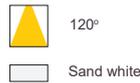
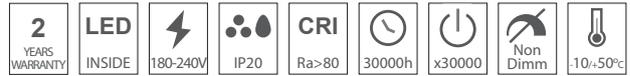
GENERAL INFORMATION

LENA-RX is an economic family of round recessed LED light fixtures, equipped with reliable SANAN LED sources in a sidelight configuration, providing efficient and uniform illumination for everyday applications.

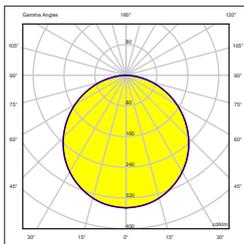
The fixture features an aluminum housing, electrostatically painted with a sandblasted sand white finish.

An opal polystyrene diffuser delivers a 120° beam angle for wide and comfortable light distribution.

A constant-current LED driver is included, with a practical plug-in connector between the LED panel & the driver, allowing a quick & easy installation.



LENA-RX



2023880	3W	282lm	Φ82x20mm - CUT Φ70mm	● 3000K	A T G
2023890	3W	285lm	Φ82x20mm - CUT Φ70mm	● 4000K	
2023900	3W	300lm	Φ82x20mm - CUT Φ70mm	● 6500K	
2023910	6W	564lm	Φ119x20mm - CUT Φ105mm	● 3000K	A T G
2023920	6W	570lm	Φ119x20mm - CUT Φ105mm	● 4000K	
2023930	6W	600lm	Φ119x20mm - CUT Φ105mm	● 6500K	
2023940	12W	1128lm	Φ167x20mm - CUT Φ155mm	● 3000K	A T G
2023950	12W	1140lm	Φ167x20mm - CUT Φ155mm	● 4000K	
2023960	12W	1200lm	Φ167x20mm - CUT Φ155mm	● 6500K	
2023970	18W	1692lm	Φ221x20mm - CUT Φ205mm	● 3000K	A T G
2023980	18W	1710lm	Φ221x20mm - CUT Φ205mm	● 4000K	
2023990	18W	1800lm	Φ221x20mm - CUT Φ205mm	● 6500K	
2024000	24W	2256lm	Φ295x20mm - CUT Φ285mm	● 3000K	A T G
2024010	24W	2280lm	Φ295x20mm - CUT Φ285mm	● 4000K	
2024020	24W	2400lm	Φ295x20mm - CUT Φ285mm	● 6500K	

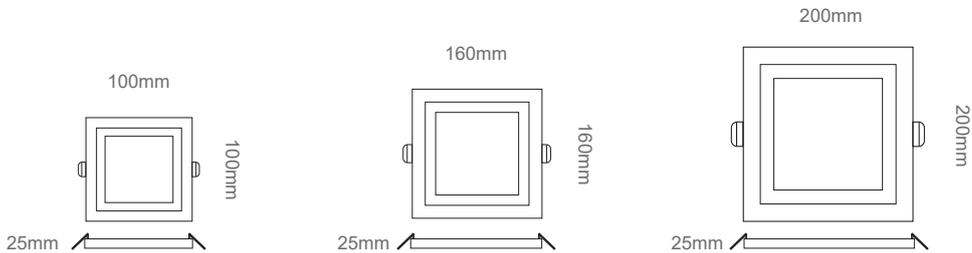
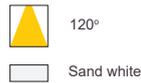
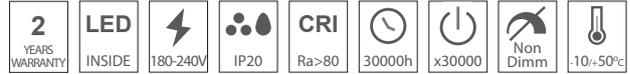
GENERAL INFORMATION

LENA-SG is an economic family of square recessed LED light fixtures, equipped with dependable SANAN LED sources in a sidelight configuration, delivering efficient and evenly distributed illumination.

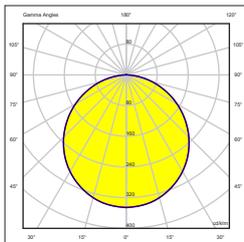
The fixture features a combination of glass and aluminum housing, electrostatically painted with a sandblasted sand-white finish.

A semi-transparent glass diffuser provides a 120° beam angle, creating soft and comfortable light distribution.

A constant-current LED driver is included, along with a practical plug-in connector between the LED panel and the driver for easy installation.



LENA-SG



2023490	6W	564lm	100x100x40mm - CUT 75x75mm	● 3000K	
2023500	6W	570lm	100x100x40mm - CUT 75x75mm	● 4000K	▲ E
2023510	6W	600lm	100x100x40mm - CUT 75x75mm	● 6500K	▲ E
2023520	12W	1128lm	160x160x40mm - CUT 120x120mm	● 3000K	
2023530	12W	1140lm	160x160x40mm - CUT 120x120mm	● 4000K	▲ E
2023540	12W	1200lm	160x160x40mm - CUT 120x120mm	● 6500K	▲ E
2023550	16W	1440lm	200x200x40mm - CUT 160x160mm	● 3000K	
2023560	16W	1504lm	200x200x40mm - CUT 160x160mm	● 4000K	▲ E
2023570	16W	1520lm	200x200x40mm - CUT 160x160mm	● 6500K	▲ E

RECESSED LED
CEILING PANEL LIGHTS

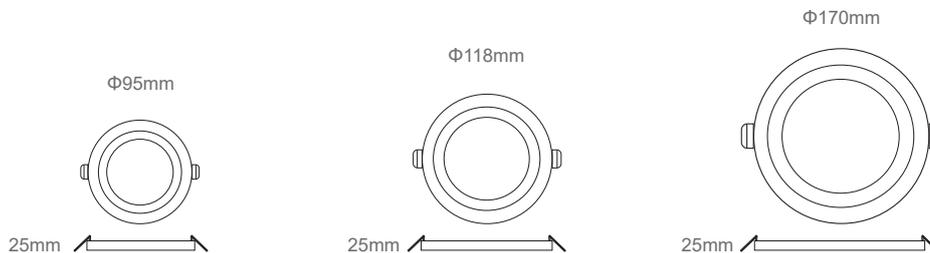
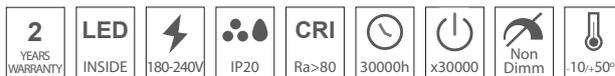
GENERAL INFORMATION

LENA-RG is an economic family of round recessed LED light fixtures, equipped with dependable SANAN LED sources in a sidelight configuration, delivering efficient and evenly distributed illumination.

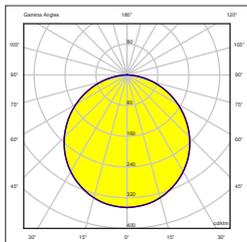
The fixture features a combination of glass and aluminum housing, electrostatically painted with a sandblasted sand-white finish.

A semi-transparent glass diffuser provides a 120° beam angle, creating soft and comfortable light distribution.

A constant-current LED driver is included, along with a practical plug-in connector between the LED panel and the driver for easy installation.



LENA-RG



2023400	6W	564lm	Φ82x20mm - CUT Φ70mm	3000K	
2023410	6W	570lm	Φ82x20mm - CUT Φ70mm	4000K	A T G E
2023420	6W	600lm	Φ82x20mm - CUT Φ70mm	6500K	
2023430	12W	1128lm	Φ119x20mm - CUT Φ105mm	3000K	A T G E
2023440	12W	1140lm	Φ119x20mm - CUT Φ105mm	4000K	
2023450	12W	1200lm	Φ119x20mm - CUT Φ105mm	6500K	
2023460	16W	1440lm	Φ167x20mm - CUT Φ155mm	3000K	A T G E
2023470	16W	1504lm	Φ167x20mm - CUT Φ155mm	4000K	
2023480	16W	1520lm	Φ167x20mm - CUT Φ155mm	6500K	



RECESSED LED CEILING PANEL LIGHTS

GENERAL INFORMATION

DARIA R is a family of round recessed LED light fixtures, equipped with high-quality SANAN LED sources in a backlight configuration, delivering uniform illumination and enhanced visual comfort.

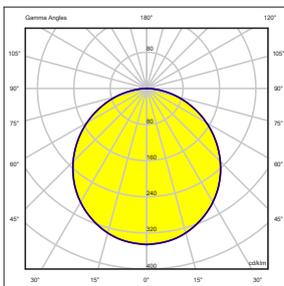
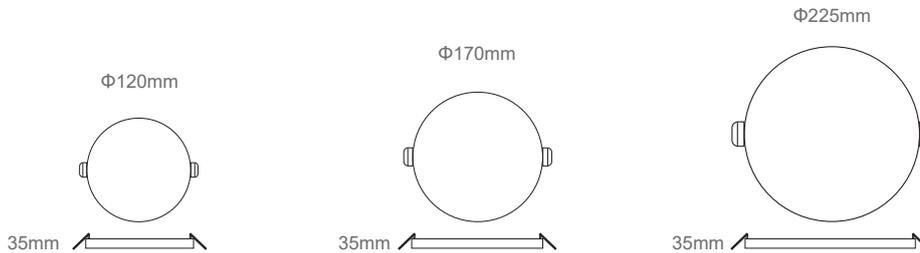
An opal polycarbonate diffuser with anti-yellow treatment provides a 170° beam angle and maintains low glare performance with UGR<19.

A constant-current LED driver is included, with a convenient plug-in connector between the LED panel and the driver.

The luminaire is designed with adjustable mounting hook positions, allowing compatibility with a wide range of ceiling cut-out sizes.



Adjustable positions for the hooks in order to fit to many different hall sizes



DARIA-R

40 Outer box quantity	2025510	17W	1872lm	Φ120x35mm - CUT Φ65-200mm	4000K	A t G E
	2025520	17W	1908lm	Φ120x35mm - CUT Φ65-200mm	6500K	
30 Outer box quantity	2025540	24W	2544lm	Φ170x35mm - CUT Φ65-150mm	4000K	A t G E
	2025550	24W	2592lm	Φ170x35mm - CUT Φ65-150mm	6500K	
20 Outer box quantity	2025570	36W	3888lm	Φ225x35mm - CUT Φ65-100mm	4000K	A t G E
	2025580	36W	3960lm	Φ225x35mm - CUT Φ65-100mm	6500K	

SURFACE CEILING LIGHTS
WITH PIR SENSOR

GENERAL INFORMATION

ARTEMIDA 18 is a round, ceiling-mounted lighting fixture featuring an integrated PIR motion sensor and advanced backlit technology with high-quality SANAN LED light sources.

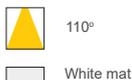
It is designed to provide efficient illumination combined with automatic control for enhanced energy saving and user convenience.

The built-in PIR sensor offers adjustable light sensitivity below 3 lux, a time delay ranging from 10 seconds to 2 minutes, and a 360° detection angle, ensuring reliable motion detection and responsive lighting activation.

The fixture is suitable for installation at heights between 1.8 and 2.4 meters, making it ideal for corridors, staircases, and common areas.

Detection range: 1-6m (when temperature is <24°C, the detection is from 4-6m and 1-4m when temperature is >24°C).

Manufactured from durable ABS and PC materials, DIANA D18 ensures long-lasting performance and resistance to everyday wear.



ARTEMIDA 18W

2025853 18W 1710lm Φ 298x75mm 3CCT

GENERAL INFORMATION

LIKYA P is a round, ceiling-mounted lighting fixture featuring an integrated PIR motion sensor for automatic lighting control and energy efficiency.

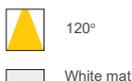
The fixture operates with 2x LED bulbs (not included), E27, A60 type, allowing flexibility in light output and color temperature based on user preference.

The built-in PIR sensor provides adjustable light sensitivity below 3 lux, a time delay from 10 seconds to 5 minutes, and a 360° detection angle with a maximum detection distance of 10 meters, ensuring reliable activation in a variety of spaces.

The fixture is suitable for installation at heights between 1.8 and 2.5 meters, making it ideal for corridors, staircases, and common areas.

Constructed with a durable ABS plastic body and an acrylic diffuser, LIKYA P combines robustness with soft, uniform light distribution.

Designed for ceiling-mounted installation, it offers a practical and efficient solution for residential and commercial interiors requiring automated, motion-activated lighting.



LIKYA-P

2022661 2xE27 Φ 290x100mm

SURFACE OR PENDANT
LED CEILING LIGHTS

GENERAL INFORMATION

PROFILED PS is a Professional line of fixtures. SAMSUNG LED sources applied in our standard version of Frame Ceiling Linear Light Group solutions.

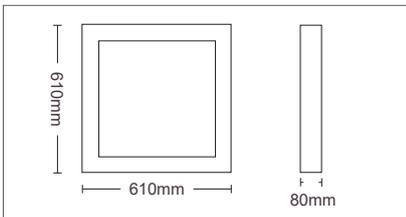
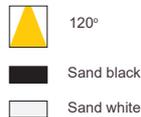
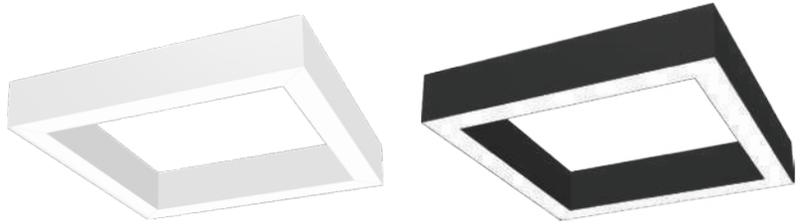
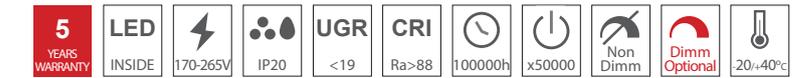
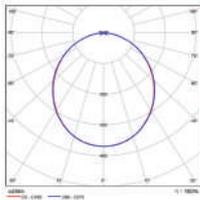
Standard versions are equipped with OSRAM or TRIDONIC drivers.

Dimmable versions are equipped with TRIDONIC 3 in 1 driver with option of 3 different dimmings (DALI / 1-10V / PUSH BUTTON). Intended for surface or Suspended installation.

The suspension set which is including in the package consisted of 1 square rozete and 4 ropes with length of 1.5m each which are adjustable.

Housing of aluminum board electrostatically painted with sandblasted finishing in sand white & sand black. Different body color & dimension is possible according to the project needs.

Polycarbonate difusser with High Permeability.

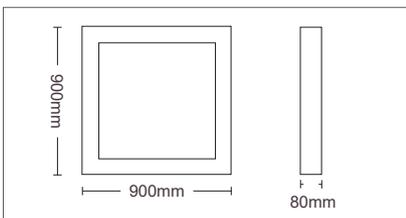


PROFILED-PS 60



STANDARD VERSION	2423370 - Black color	2423280 - White color	60W	5980lm	● 3000K
	2423380 - Black color	2423290 - White color	60W	6164lm	● 4000K
	2423390 - Black color	2423300 - White color	60W	6348lm	● 6500K
DIMMABLE STANDARD VERSION	2425810 - Black color	2425720 - White color	60W	5980lm	● 3000K
	2425820 - Black color	2425730 - White color	60W	6164lm	● 4000K
	2425830 - Black color	2425740 - White color	60W	6348lm	● 6500K

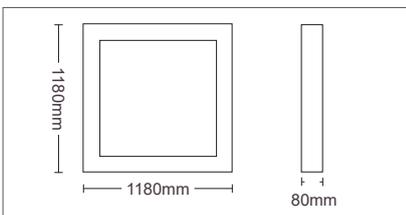
All fixtures mentioned above shall be available upon request.



PROFILED-PS 80

STANDARD VERSION	2423400 - Black color	2423310 - White color	80W	9360lm	● 3000K
	2423410 - Black color	2423320 - White color	80W	9644lm	● 4000K
	2423420 - Black color	2423330 - White color	80W	9936lm	● 6500K
DIMMABLE STANDARD VERSION	2425990 - Black color	2425900 - White color	80W	9360lm	● 3000K
	2426000 - Black color	2425910 - White color	80W	9644lm	● 4000K
	2426010 - Black color	2425920 - White color	80W	9936lm	● 6500K

All fixtures mentioned above shall be available upon request.



PROFILED-PS 100

STANDARD VERSION	2423430 - Black color	2423340 - White color	100W	12480lm	● 3000K
	2423440 - Black color	2423350 - White color	100W	12864lm	● 4000K
	2423450 - Black color	2423360 - White color	100W	13248lm	● 6500K
DIMMABLE STANDARD VERSION	2426170 - Black color	2426080 - White color	100W	12480lm	● 3000K
	2426180 - Black color	2426090 - White color	100W	12864lm	● 4000K
	2426190 - Black color	2426100 - White color	100W	13248lm	● 6500K

All fixtures mentioned above shall be available upon request.



PENDANT LED
CEILING LIGHTS

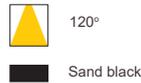
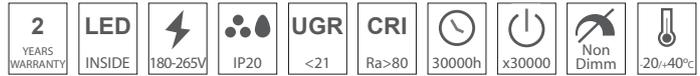
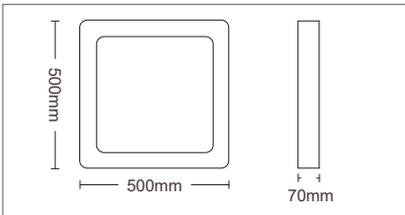
GENERAL INFORMATION

The FINESSE F45 is a sleek linear frame ceiling mounted lighting fixture designed to deliver both high performance and modern aesthetics. It is equipped with advanced backlit SANAN LED source technology, providing uniform, efficient illumination with excellent visual comfort.

The fixture features a 3-position color temperature switch, allowing easy selection between 3000K, 4000K, or 6000K, making it adaptable to a wide range of lighting environments and applications.

The FINESSE F45 offers flexible installation options, as it can be mounted directly onto the ceiling surface or installed as a suspended fixture. A complete suspension set is included in the package.

The housing is constructed from high-quality aluminum board, electrostatically painted with a refined sandblasted finish in sand black. The diffuser, made from durable PS material with anti-yellow protection.



FINESSE-F 45

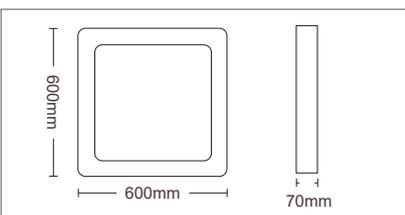
2026320 45W 3492/3600/3708lm CCT **A1G F** 40 Outer box quantity

GENERAL INFORMATION

The FINESSE F60 is a contemporary linear frame ceiling-mounted lighting fixture designed to combine advanced control features with refined architectural aesthetics. It is equipped with high-performance backlit SANAN LED source technology, delivering uniform illumination with excellent efficiency and visual comfort.

The fixture operates via both remote control and mobile application, allowing users to create customized lighting scenarios, adjust dimming levels, and easily select the desired color temperature between 3000K, 4000K, or 6000K.

Designed for maximum flexibility, the FINESSE F60 can be installed directly on the ceiling surface or suspended, making it suitable for a wide range of interior layouts. A complete suspension set is included in the package. The housing is manufactured from durable aluminum board, electrostatically painted with a high-quality sandblasted finish in sand black.



FINESSE-F 60

2026330 60W 4656/4800/4944lm CCT **A1G F** 40 Outer box quantity

SURFACE OR PENDANT
LED CEILING LIGHTS

GENERAL INFORMATION

PROFILED PS is a Professional line of fixtures. SAMSUNG LED sources applied in our standard version of Donut Ceiling Linear Light Group solutions.

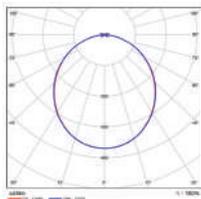
Standard versions are equipped with OSRAM or TRIDONIC drivers.

Dimmable versions are equipped with TRIDONIC 3 in 1 driver with option of 3 different dimmings (DALI / I-10V / PUSH BUTTON). Intended for surface or Suspended installation.

The suspension set which is including in the package consisted of 1 square rozete and 4 ropes with length of 1.5m each which are adjustable.

Housing of aluminum board electrostatically painted with sandblasted finishing in sand white & sand black. Different body color & dimension is possible according to the project needs.

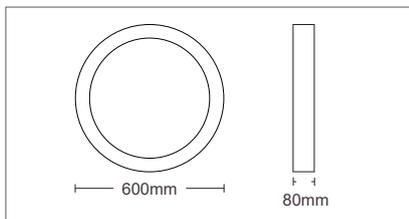
Polycarbonate difusser with High Permeability.



5 YEARS WARRANTY	LED INSIDE	170-265V	IP20	UGR <19	CRI Ra>88	100000h	x50000	Non Dimm	Dimm Optional	20/+40°C
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- 120°
- Sand black
- Sand white

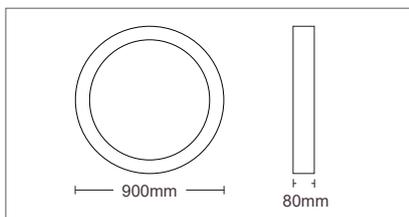


PROFILED-PC 46



STANDARD VERSION	2423910 - Black color	2423820 - White color	46W	5980lm	● 3000K
	2423920 - Black color	2423830 - White color	46W	6164lm	● 4000K
	2423930 - Black color	2423840 - White color	46W	6348lm	● 6500K
DIMMABLE STANDARD VERSION	2426710 - Black color	2426620 - White color	46W	5980lm	● 3000K
	2426720 - Black color	2426630 - White color	46W	6164lm	● 4000K
	2426730 - Black color	2426640 - White color	46W	6348lm	● 6500K

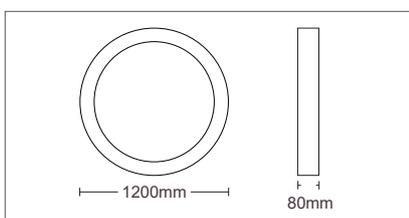
All fixtures mentioned above shall be available upon request.



PROFILED-PC 72

STANDARD VERSION	2423940 - Black color	2423850 - White color	72W	9360lm	● 3000K
	2423950 - Black color	2423860 - White color	72W	9644lm	● 4000K
	2423960 - Black color	2423870 - White color	72W	9936lm	● 6500K
DIMMABLE STANDARD VERSION	2426890 - Black color	2426800 - White color	72W	9360lm	● 3000K
	2426900 - Black color	2426810 - White color	72W	9644lm	● 4000K
	2426910 - Black color	2426820 - White color	72W	9936lm	● 6500K

All fixtures mentioned above shall be available upon request.



PROFILED-PC 96

STANDARD VERSION	2423970 - Black color	2423880 - White color	96W	12480lm	● 3000K
	2423980 - Black color	2423890 - White color	96W	12864lm	● 4000K
	2423990 - Black color	2423900 - White color	96W	13248lm	● 6500K
DIMMABLE STANDARD VERSION	2427070 - Black color	2426980 - White color	96W	12480lm	● 3000K
	2427080 - Black color	2426990 - White color	96W	12864lm	● 4000K
	2427090 - Black color	2427000 - White color	96W	13248lm	● 6500K

All fixtures mentioned above shall be available upon request.



PENDANT LED
CEILING LIGHTS

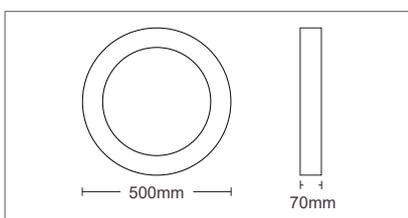
GENERAL INFORMATION

The FINESSE D45 is a sleek circular frame ceiling mounted lighting fixture designed to deliver both high performance and modern aesthetics. It is equipped with advanced backlit SANAN LED source technology, providing uniform, efficient illumination with excellent visual comfort.

The fixture features a 3-position color temperature switch, allowing easy selection between 3000K, 4000K, or 6000K, making it adaptable to a wide range of lighting environments and applications.

The FINESSE F45 offers flexible installation options, as it can be mounted directly onto the ceiling surface or installed as a suspended fixture. A complete suspension set is included in the package.

The housing is constructed from high-quality aluminum board, electrostatically painted with a refined sandblasted finish in sand black. The diffuser, made from durable PS material with anti-yellow protection.



FINESSE-D 45

2026300 45W 3492/3600/3708lm CCT Outer box quantity

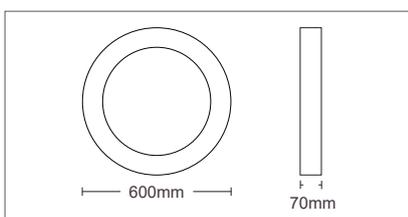
GENERAL INFORMATION

The FINESSE D60 is a contemporary circular frame ceiling-mounted lighting fixture designed to combine advanced control features with refined architectural aesthetics. It is equipped with high-performance backlit SANAN LED source technology, delivering uniform illumination with excellent efficiency and visual comfort.

The fixture operates via both remote control and mobile application, allowing users to create customized lighting scenarios, adjust dimming levels, and easily select the desired color temperature between 3000K, 4000K, or 6000K.

Designed for maximum flexibility, the FINESSE F60 can be installed directly on the ceiling surface or suspended, making it suitable for a wide range of interior layouts. A complete suspension set is included in the package.

The housing is manufactured from durable aluminum board, electrostatically painted with a high-quality sandblasted finish in sand black.



FINESSE-D 60

2026310 60W 4656/4800/4944lm CCT Outer box quantity

SURFACE OR PENDANT
LED CEILING LIGHTS

GENERAL INFORMATION

PROFILED PF is a Professional line of fixtures. SAMSUNG LED sources applied in our standard version of Square Ceiling Linear Light

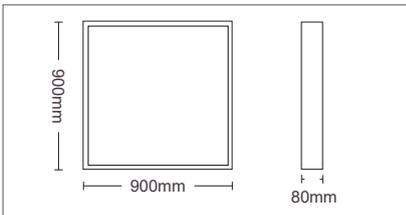
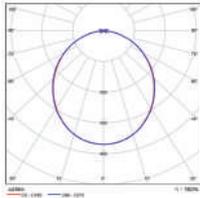
Group solutions. Standard versions are equipped with OSRAM or TRIDONIC drivers.

Dimmable versions are equipped with TRIDONIC 3 in 1 driver with option of 3 different dimmings (DALI / I-10V / PUSH BUTTON). Intended for surface or Suspended installation.

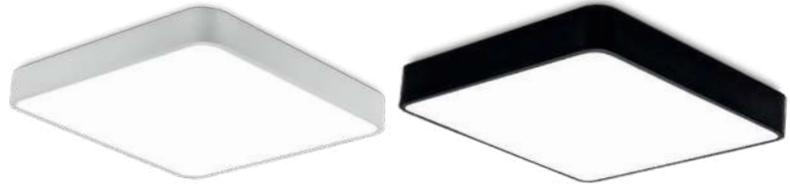
The suspension set which is including in the package consisted of 1 square rozete and 4 ropes with length of 1.5m each which are adjustable.

Housing of aluminum board electrostatically painted with sandblasted finishing in sand white & sand black. Different body color & dimension is possible according to the project needs.

Polycarbonate difusser with High Permeability.



5 YEARS WARRANTY	LED INSIDE	170-265V	IP20	UGR <19	CRI Ra>88	100000h	x50000	Non Dimm	Dimm Optional	20/+40°C
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- 120°
- Sand black
- Sand white

PROFILED PF-100



STANDARD VERSION	2426260 - Black color	2426200 - White color	100W 14500lm 3000K
	2426270 - Black color	2426210 - White color	100W 15000lm 4000K
	2426280 - Black color	2426220 - White color	100W 15500lm 6500K
DIMMABLE STANDARD VERSION	2426290 - Black color	2426230 - White color	100W 14500lm 3000K
	2426300 - Black color	2426240 - White color	100W 15000lm 4000K
	2426310 - Black color	2426250 - White color	100W 15500lm 6500K

All fixtures mentioned above shall be available upon request.



SURFACE OR PENDANT
LED CEILING LIGHTS

GENERAL INFORMATION

FINESSE S1 is a square ceiling-mounted luminaire featuring advanced backlit technology with SANAN LED sources.

It is available in 3 different sizes and 3 wattage options: 25W / 35W / 45W. A 3-position DIP switch allows selection of color temperature between 3000K, 4000K, and 6000K.

The luminaire is intended for surface-mounted installation, while pendant installation is possible with the optional suspension set (HSS).

The housing is constructed from aluminum, electrostatically powder-coated in sand black and sand white.

APS diffuser ensures uniform light distribution and visual comfort.



SUSPENSION SET HSS (optional)

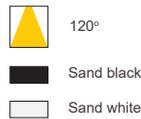


2026420 - Black color

Set includes rozete with 4 holes and 4 ropes by 1.5m length.

2026421 - White color

Suitable only for all square models



FINESSE-S1 25W/35W/45W

5 Outer box quantity	2026180 - Black color	25W	2000lm	300x300x50mm	3 CCT	A T G	F
	2026140 - White color	25W	2000lm	300x300x50mm	3 CCT		
6 Outer box quantity	2026190 - Black color	35W	2800lm	400x400x50mm	3 CCT	A T G	F
	2026150 - White color	35W	2800lm	400x400x50mm	3 CCT		
5 Outer box quantity	2026200 - Black color	45W	3600lm	500x500x50mm	3 CCT	A T G	F
	2026160 - White color	45W	3600lm	500x500x50mm	3 CCT		

GENERAL INFORMATION

FINESSE S1 is a square ceiling-mounted luminaire featuring advanced backlit technology with SANAN LED sources.

It is available in one size and 60W. Operates with remote control & Mobile Application which can make scenarios, dimming, select the color temperature between 3000K, 4000K & 6000K. It can operate as a night light too with the power of 3W.

The luminaire is intended for surface-mounted installation, while pendant installation is possible with the optional suspension set (HSS).

The housing is constructed from aluminum, electrostatically powder-coated with a sandblasted finish, available in sand black and sand white. A PS diffuser ensures uniform light distribution and visual comfort.



SUSPENSION SET HSS (optional)



2026420 - Black color

Set includes rozete with 4 holes and 4 ropes by 1.5m length.

2026421 - White color

Suitable only for all square models

FINESSE-S1 60W

1	2026210 - Black color	60W	4800lm	600x600x50mm	3 CCT	A T G	F
	2026170 - White color	60W	4800lm	600x600x50mm	3 CCT		

**SURFACE OR PENDANT
LED CEILING LIGHTS**

GENERAL INFORMATION

PROFILED-PR is a Professional line of fixtures. SAMSUNG LED sources applied in our standard version of Round Ceiling Linear Light Group solutions.

Standard versions are equipped with OSRAM or TRIDONIC drivers.

Dimmable versions are equipped with TRIDONIC 3 in 1 driver with option of 3 different dimmings (DALI / I-10V / PUSH BUTTON).

Intended for surface or Suspended installation. The suspension set which is including in the package consisted of 1 round rozete and 3 ropes with length of 1.5m each which are adjustable.

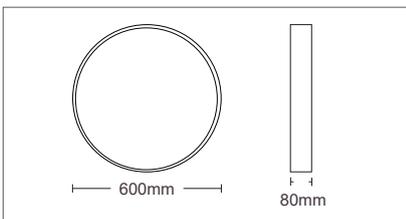
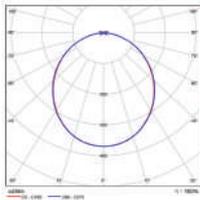
Housing of aluminum board electrostatically painted with sandblasted finishing in sand white & sand black. Different body color & dimension is possible according to the project needs.

Polycarbonate difusser with High Permeability.

5 YEARS WARRANTY	LED INSIDE	170-265V	IP20	UGR <19	CRI Ra>88	100000h	x50000	Non Dimm	Dimm Optional	20/+40°C
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- 120°
- Sand black
- Sand white

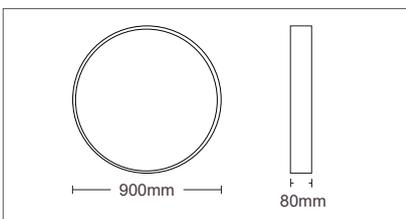


PROFILED-PR 50



STANDARD VERSION	2423640 - Black color	2423550 - White color	50W 7800lm	● 3000K
	2423650 - Black color	2423560 - White color	50W 8040lm	● 4000K
	2423660 - Black color	2423570 - White color	50W 8280lm	● 6500K
DIMMABLE STANDARD VERSION	2423645 - Black color	2423555 - White color	50W 7800lm	● 3000K
	2423655 - Black color	2423565 - White color	50W 8040lm	● 4000K
	2423665 - Black color	2423575 - White color	50W 8280lm	● 6500K

All fixtures mentioned above shall be available upon request.



PROFILED-PR 100

STANDARD VERSION	2423670 - Black color	2423580 - White color	100W 11700lm	● 3000K
	2423680 - Black color	2423590 - White color	100W 12060lm	● 4000K
	2423690 - Black color	2423600 - White color	100W 12420lm	● 6500K
DIMMABLE STANDARD VERSION	2426530 - Black color	2426410 - White color	100W 11700lm	● 3000K
	2426540 - Black color	2426420 - White color	100W 12060lm	● 4000K
	2426550 - Black color	2426430 - White color	100W 12420lm	● 6500K

All fixtures mentioned above shall be available upon request.



GENERAL INFORMATION

FINESSE-R1 is a round ceiling-mounted luminaire featuring advanced backlit technology with SANAN LED sources.

It is available in 3 different sizes and 3 wattage options: 25W / 35W / 45W. A 3-position DIP switch allows selection of color temperature between 3000K, 4000K, and 6000K.

The luminaire is intended for surface-mounted installation, while pendant installation is possible with the optional suspension set (HSR). The housing is constructed from aluminum, electrostatically powder-coated in sand black and sand white. A PS diffuser ensures uniform light distribution and visual comfort.

SUSPENSION SET HSR (optional)



- 2026410 - Black color Set includes rozete with 3 holes and 3 ropes by 1.5m length.
- 2026411 - White color

Suitable only for 2026060 / 2026070 / 2026100 / 2026110



- 2026412 - Black color Set includes rozete with 4 holes and 4 ropes by 1.5m length.
- 2026413 - White color

Suitable only for 2026080 / 2026120

GENERAL INFORMATION

FINESSE-R1 is a round ceiling-mounted luminaire featuring advanced backlit technology with SANAN LED sources.

It is available in one size and 60W. Operates with remote control & Mobile Application which can make scenarios, dimming, select the color temperature between 3000K, 4000K & 6000K. It can operate as a night light too with the power of 3W.

The luminaire is intended for surface-mounted installation, while pendant installation is possible with the optional suspension set (HSR).

The housing is constructed from aluminum, electrostatically powder-coated with a sand-blasted finish, available in sand black and sand white.

A PS diffuser ensures uniform light distribution and visual comfort.

SUSPENSION SET HSR (optional)



- 2026420 - Black color Set includes rozete with 4 holes and 4 ropes by 1.5m length.
- 2026421 - White color

SURFACE OR PENDANT LED CEILING LIGHTS



- 120°
- Sand black
- Sand white

FINESSE-R1 25W/35W/45W

2026100 - Black color	25W	2000lm	Φ300x50mm	3 CCT	A+ G F	5	Outer box quantity
2026060 - White color	25W	2000lm	Φ300x50mm	3 CCT	A+ G F	5	Outer box quantity
2026110 - Black color	35W	2800lm	Φ400x50mm	3 CCT	A+ G F	6	Outer box quantity
2026070 - White color	35W	2800lm	Φ400x50mm	3 CCT	A+ G F	6	Outer box quantity
2026120 - Black color	45W	3600lm	Φ500x50mm	3 CCT	A+ G F	5	Outer box quantity
2026080 - White color	45W	3600lm	Φ500x50mm	3 CCT	A+ G F	5	Outer box quantity



- 120°
- Sand black
- Sand white

FINESSE-R1 60W

2026130 - Black color	60W	4800lm	Φ600x50mm	3 CCT	A+ G F	1	Outer box quantity
2026090 - White color	60W	4800lm	Φ600x50mm	3 CCT	A+ G F	1	Outer box quantity

GENERAL INFORMATION

FINESSE-R4 45 is a round ceiling-mounted luminaire featuring advanced backlit technology with SANAN LED sources.

It is equipped with a 3-position DIP switch, allowing selection of color temperature at 3000K, 4000K, or 6000K.

The peripheral ring is illuminated simultaneously, emitting light in the same selected CCT, creating a balanced and refined lighting effect.

The luminaire is intended for surface-mounted installation, while pendant installation is possible with the optional suspension set (HSR).

The housing is constructed from aluminum, electrostatically painted in nickel mat, while the PS diffuser ensures uniform and comfortable light distribution.

SUSPENSION SET HSR (optional)



- 2026410 - Black color Set includes rozete with 3 holes and 3 ropes by 1.5m length.
- 2026411 - White color

Suitable only for 2026100 / 2026060

**SURFACE LED
CEILING LIGHTS**

2 YEARS WARRANTY	LED INSIDE	FLICKER FREE	180-265V	IP20	UGR <21	CRI Ra>80	30000h	x30000	Non Dimm	20/+40°C
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- 120°**
- Sand white**

FINESSE-R4 60W

2026290 60W 4800lm Φ 480x50mm 3CCT Outer box quantity

GENERAL INFORMATION

FINESSE-R3 30 is a round, ceiling-mounted luminaire incorporating advanced backlit technology with high-performance SANAN LED light sources, ensuring reliable efficiency and consistent illumination.

The fixture is equipped with a practical 3-position DIP switch, allowing easy selection of color temperature between 3000K, 4000K, or 6000K, offering flexibility to adapt the lighting atmosphere to different environments.

Designed for surface-mounted installation, FINESSE-R3 30 provides a clean and contemporary aesthetic suitable for residential, commercial, and hospitality applications.

The housing is manufactured from aluminum electrostatically painted in matte nickel finish. A high-transmittance PVC diffuser ensures uniform, soft, and visually comfortable light.

SUSPENSION SET HSR (optional)



- 2026410 - Black color Set includes rozete with 3 holes and 3 ropes by 1.5m length.
- 2026411 - White color

2 YEARS WARRANTY	LED INSIDE	FLICKER FREE	180-265V	IP20	UGR <21	CRI Ra>80	30000h	x30000	Non Dimm	20/+40°C
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- 120°**
- Nickel mat**

FINESSE-R3 30W

2026050 30W 2400lm Φ 400x100mm 3CCT Outer box quantity

GENERAL INFORMATION

FINESSE-R2 45 is a round ceiling-mounted luminaire featuring advanced backlit technology with SANAN LED sources.

It is equipped with a 3-position DIP switch, allowing selection of color temperature at 3000K, 4000K, or 6000K.

Designed for surface-mounted or suspended installation, the luminaire offers flexibility in application

The luminaire is intended for surface-mounted installation, while pendant installation is possible with the optional suspension set (HSR).

The housing is constructed from aluminum, electrostatically painted and available in white with oak or black with oak finish. A distinctive peripheral oak wood ring enhances the natural aesthetic.

A PS diffuser ensures uniform light distribution and visual comfort.

SUSPENSION SET HSR (optional)

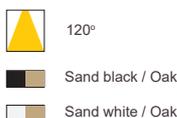


2026412 - Black color

Set includes rozete with 4 holes and 4 ropes by 1.5m length.

2026413 - White color

**SURFACE LED
CEILING LIGHTS**



FINESSE-R2 45W

2026230 - Black color

25W 2000lm Φ500x50mm 3CCT

2026220 - White color

25W 2000lm Φ500x50mm 3CCT



GENERAL INFORMATION

FINESSE-S2 35 is a square ceiling-mounted luminaire featuring advanced backlit technology with SANAN LED sources.

It is equipped with a 3-position DIP switch, allowing selection of color temperature at 3000K, 4000K, or 6000K.

Designed for surface-mounted or suspended installation, the luminaire offers flexibility in application

The luminaire is intended for surface-mounted installation, while pendant installation is possible with the optional suspension set (HSS).

The housing is constructed from aluminum, electrostatically painted and available in white with oak or black with oak finish. A distinctive peripheral oak wood ring enhances the natural aesthetic.

A PS diffuser ensures uniform light distribution and visual comfort.

SUSPENSION SET HSS (optional)



2026420 - Black color

Set includes rozete with 4 holes and 4 ropes by 1.5m length.

2026421 - White color



FINESSE-S2 35W

2027980 - Black color

35W 2975lm 400x400x50mm 3CCT

2027990 - White color

35W 2975lm 400x400x50mm 3CCT



GENERAL INFORMATION

FINESSE-R3 35 is a round ceiling-mounted luminaire featuring advanced backlit technology with SANAN LED sources.

It is equipped with a 3-position DIP switch, allowing selection of color temperature at 3000K, 4000K, or 6000K.

Designed for surface-mounted or suspended installation, the luminaire offers flexibility in application

The luminaire is intended for surface-mounted installation, while pendant installation is possible with the optional suspension set (HSR).

The housing is constructed from aluminum, electrostatically painted and available in white with oak or black with oak finish. A distinctive peripheral oak wood ring enhances the natural aesthetic.

A PS diffuser ensures uniform light distribution and visual comfort.

SUSPENSION SET HSR (optional)



- 2026410 - Black color Set includes rozete with 3 holes and 3 ropes by 1.5m length.
- 2026411 - White color

**SURFACE LED
CEILING LIGHTS**

2 YEARS WARRANTY	LED INSIDE	FLICKER FREE	220-265V	IP20	UGR <21	CRI Ra>80	30000h	x30000	Non Dimm	-10/+50°C
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- 120°**
- Sand black / Oak
- Sand white / Oak

FINESSE-R3 35W

- | | | | | | |
|-----------------------|-----|--------|-----------|------|--|
| 2027940 - Black color | 35W | 3150lm | Φ400x60mm | 3CCT | |
| 2027950 - White color | 35W | 3150lm | Φ400x60mm | 3CCT | |

GENERAL INFORMATION

FINESSE-S2 35 is a round ceiling-mounted luminaire featuring advanced backlit technology with SANAN LED sources.

It is equipped with a 3-position DIP switch, allowing selection of color temperature at 3000K, 4000K, or 6000K.

Designed for surface-mounted or suspended installation, the luminaire offers flexibility in application

The luminaire is intended for surface-mounted installation, while pendant installation is possible with the optional suspension set (HSR).

The housing is constructed from aluminum, electrostatically painted and available in white with oak or black with oak finish. A distinctive peripheral oak wood ring enhances the natural aesthetic.

A PS diffuser ensures uniform light distribution and visual comfort.

SUSPENSION SET HSR (optional)



- 2026412 - Black color Set includes rozete with 4 holes and 4 ropes by 1.5m length.
- 2026413 - White color

2 YEARS WARRANTY	LED INSIDE	FLICKER FREE	220-265V	IP20	UGR <21	CRI Ra>80	30000h	x30000	Non Dimm	-10/+50°C
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- 120°**
- Sand black / Oak
- Sand white / Oak

FINESSE-R4 35W

- | | | | | | |
|-----------------------|-----|--------|-----------|------|--|
| 2027960 - Black color | 35W | 3150lm | Φ400x50mm | 3CCT | |
| 2027970 - White color | 35W | 3150lm | Φ400x50mm | 3CCT | |

SURFACE LED
CEILING LIGHTS

GENERAL INFORMATION

LIDIA-R 35W is a round ceiling-mounted luminaire designed to offer reliable lighting performance combined with a natural visual appearance.

The housing is made from aluminium and finished using a special wood-effect painting technique, achieving an appearance that is visually identical to real wood while maintaining the durability and lightweight advantages of metal.

With a 35W power rating, LIDIA-R delivers efficient and consistent illumination suitable for a variety of interior applications. Its robust aluminium construction ensures effective heat dissipation and long-term performance, while the high-quality surface finish provides an elegant and refined aesthetic.

Designed for surface-mounted installation, LIDIA-R is an ideal solution for residential, hospitality, and commercial spaces where a warm, wood-like look is desired without compromising on strength, stability, or ease of maintenance.



LIDIA-R 35W/45W

2027860	35W	3500lm	Φ390x70mm	3 CCT	AIG E	5
2027870	45W	4500lm	Φ800x70mm	3 CCT		

GENERAL INFORMATION

DESITA-R 25W is a round ceiling-mounted luminaire designed to provide efficient and visually comfortable lighting in a clean, modern form. With a power rating of 25W, it delivers reliable illumination suitable for a wide range of interior applications.

The luminaire is available in two color options: a black aluminium frame with an opal diffuser, and a walnut-finish aluminium frame with an opal diffuser. Both versions are manufactured from aluminium and finished with high-quality paint, ensuring durability, effective heat dissipation, and a refined appearance.

The opal diffuser provides uniform light distribution, reduces glare, and enhances overall visual comfort.

Designed for surface-mounted installation, DESITA-R is an ideal solution for residential, hospitality, and commercial interiors where functionality and elegant design are combined.



DESITA-R 25W

2027920 - Black color	25W	2125lm	Φ385x80mm	3 CCT	AIG F	5
2027910 - Walnut	25W	2125lm	Φ385x80mm	3 CCT		

GENERAL INFORMATION

SIMON-R 35W is a round ceiling-mounted luminaire designed to offer reliable lighting performance combined with a natural visual appearance. The housing is made from aluminium and finished using a special wood-effect painting technique, achieving an appearance that is visually identical to real wood while maintaining the durability and lightweight advantages of metal.

With a 35W power rating, SIMON-R delivers efficient and consistent illumination suitable for a variety of interior applications. Its robust aluminium construction ensures effective heat dissipation and long-term performance, while the high-quality surface finish provides an elegant and refined aesthetic.

Designed for surface-mounted installation, SIMON-R is an ideal solution for residential, hospitality, and commercial spaces where a warm, wood-like look is desired without compromising on strength, stability, or ease of maintenance.

**SURFACE LED
CEILING LIGHTS**

2 YEARS WARRANTY	LED INSIDE	FLICKER FREE	220-265V	IP20	UGR <21	CRI Ra>80	30000h	x30000	Non Dimm	-10/+50°C
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120°
 Oak Wood

SIMON-R 35W

2027930 35W 3150lm Φ 385x75mm 3CCT

GENERAL INFORMATION

ANELIA-R is a round, surface-mounted ceiling luminaire designed to combine modern lighting performance with natural aesthetics. It incorporates advanced backlit technology and high-quality SANAN LED light sources, delivering efficient, stable, and comfortable illumination suitable for a wide range of interior applications.

The luminaire is equipped with an integrated 3-position DIP switch, allowing users to conveniently select the desired correlated color temperature (3000K, 4000K, or 6000K) to adapt the lighting atmosphere to different spaces and functional requirements.

Designed for surface-mounted installation, ANELIA-R features a housing crafted from oak wood, providing a warm and distinctive appearance that blends seamlessly with contemporary and natural interior designs.

A durable PS diffuser ensures uniform light distribution, minimizes glare, and enhances overall visual comfort, making the luminaire ideal for residential, hospitality, and commercial environments.

2 YEARS WARRANTY	LED INSIDE	FLICKER FREE	220-265V	IP20	UGR <21	CRI Ra>80	30000h	x30000	Non Dimm	-10/+50°C
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120°
 Oak Natural Wood

ANELIA-R 25W/35W

2028000 25W 2250lm Φ 300x50mm 3CCT
2028010 35W 3150lm Φ 400x50mm 3CCT

GENERAL INFORMATION

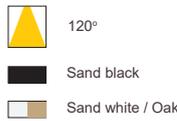
EMILIA-R is a versatile ceiling-mounted luminaire designed to combine modern functionality with a warm, natural aesthetic.

It is available in two color options, a total black finish for a sleek and contemporary look, and a white finish combined with oak accents for a softer, more natural appearance.

The luminaire is offered in two different dimensions, allowing flexibility in design and application. In addition, EMILIA-R is available in two power options, 35W and 45W, making it suitable for a variety of lighting requirements and interior spaces.

Designed for surface-mounted installation, EMILIA-R is an ideal solution for residential, hospitality, and commercial environments where design flexibility, performance, and visual harmony are essential.

**SURFACE LED
CEILING LIGHTS**



EMILIA-R 35W/45W



2027890 - Black color	35W	3325lm	Φ380x65mm	3 CCT
2027880 - White color with Oak	35W	3325lm	Φ380x65mm	3 CCT
2027900 - White color with Oak	45W	4275lm	Φ480x65mm	3 CCT



GENERAL INFORMATION

The PEARL-M series LED ceiling lighting features a durable iron base combined with a high-quality PVC diffuser, providing uniform illumination and dependable performance.

The series is available in two models, 48W and 72W, each offered in two different dimensions to accommodate various space requirements.

The luminaires are equipped with 3 CCT LED technology, offering selectable color temperatures of 3000K, 4000K, and 6000K and a wide 120° beam angle for even light distribution. It should be noted that the maximum wattage output is achieved only at 4000K, while operation at 3000K and 6000K delivers approximately half of the rated wattage.

Designed for long-term use, the fixtures provide a lifetime of up to 20,000 hours and are easy to install and maintain.

PEARL M fixtures are operated using the included remote control, allowing users to switch the luminaire on and off, select the desired color temperature, adjust brightness through dimming, and activate a night lamp mode.

Combining performance, flexibility, and user-friendly control, the PEARL M series is a versatile ceiling lighting solution suitable for residential and commercial interiors.



PEARL-M 48W/72W

2025470	48W	1680lm/3600lm/1920lm	Φ380x80mm	CCT
2025480	72W	2160lm/4680lm/2520lm	Φ480x80mm	CCT



SURFACE LED
CEILING LIGHTS

GENERAL INFORMATION

The NOTILUS-RH series LED ceiling lighting features a durable iron base combined with a high-quality PVC diffuser, providing uniform illumination and dependable performance.

The series is available in two models, 48W and 72W, each offered in two different dimensions to accommodate various space requirements.

The luminaires are equipped with 3 CCT LED technology, offering selectable color temperatures of 3000K, 4000K, and 6000K and a wide 120° beam angle for even light distribution. It should be noted that the maximum wattage output is achieved only at 4000K, while operation at 3000K and 6000K delivers approximately half of the rated wattage.

Designed for long-term use, the fixtures provide a lifetime of up to 20,000 hours and are easy to install and maintain.

NOTILUS-RH fixtures are operated using the included remote control, allowing users to switch the luminaire on and off, select the desired color temperature, adjust brightness through dimming, and activate a night lamp mode.

Combining performance, flexibility, and user-friendly control, the NOTILUS-RH series is a versatile ceiling lighting solution suitable for residential and commercial interiors.



NOTILUS-RH 48W/72W

2025430	48W	1680lm/3600lm/1920lm	Φ400x80mm	● CCT
2025440	72W	2160lm/4680lm/2520lm	Φ500x90mm	● CCT



GENERAL INFORMATION

The DIAMOND-DG series LED ceiling lighting features a durable iron base combined with a high-quality PVC diffuser, providing uniform illumination and dependable performance.

The series is available in two models, 48W and 72W, each offered in two different dimensions to accommodate various space requirements.

The luminaires are equipped with 3 CCT LED technology, offering selectable color temperatures of 3000K, 4000K, and 6000K and a wide 120° beam angle for even light distribution. It should be noted that the maximum wattage output is achieved only at 4000K, while operation at 3000K and 6000K delivers approximately half of the rated wattage.

Designed for long-term use, the fixtures provide a lifetime of up to 20,000 hours and are easy to install and maintain.

DIAMOND-DG fixtures are operated using the included remote control, allowing users to switch the luminaire on and off, select the desired color temperature, adjust brightness through dimming, and activate a night lamp mode.

Combining performance, flexibility, and user-friendly control, the DIAMOND-DG series is a versatile ceiling lighting solution suitable for residential and commercial interiors.



DIAMOND-DG 48W/72W

2025450	48W	1680lm/3600lm/1920lm	Φ410x85mm	● CCT
2025460	72W	2160lm/4680lm/2520lm	Φ510x105mm	● CCT



SURFACE LED
CEILING LIGHTS

GENERAL INFORMATION

The COSMOS-R series consists of round ceiling-mounted luminaires featuring backlit LED technology.

It has a 3-position DIP switch, allowing selection of color temperature at 3000K, 4000K, or 6500K.

Designed for surface-mounted indoor installation, all luminaires in the COSMOS-R series carry an IP20 protection rating, making them suitable for indoor areas and spaces with low humidity.

The fixtures are constructed with a polymethyl methacrylate (PMMA) diffuser and a durable iron base.

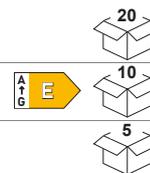
Available in multiple sizes and wattage options, the COSMOS-R series offers flexibility for various lighting applications.

A distinctive feature of the series is the star-effect illumination, created by the specially designed diffuser when the luminaire is lit, adding a decorative and atmospheric lighting element to the space.



COSMOS-R 12W/18W/24W/36W

2027610	12W	1200lm	Φ260x55mm	● CCT
2027620	18W	1800lm	Φ310x55mm	● CCT
2027630	24W	2400lm	Φ350x55mm	● CCT
2027640	36W	3600lm	Φ470x65mm	● CCT



GENERAL INFORMATION

The COSMOS-S series consists of square ceiling-mounted luminaires featuring backlit LED technology.

It has a 3-position DIP switch, allowing selection of color temperature at 3000K, 4000K, or 6500K.

Designed for surface-mounted indoor installation, all luminaires in the COSMOS-S series carry an IP20 protection rating, making them suitable for indoor areas and spaces with low humidity.

The fixtures are constructed with a polymethyl methacrylate (PMMA) diffuser and a durable iron base.

Available in multiple sizes and wattage options, the COSMOS-S series offers flexibility for various lighting applications.

A distinctive feature of the series is the star-effect illumination, created by the specially designed diffuser when the luminaire is lit, adding a decorative and atmospheric lighting element to the space.



COSMOS-S 12W/18W

2027650	12W	1200lm	275x275x60mm	● CCT
2027660	18W	1800lm	330x330x65mm	● CCT



SURFACE LED
CEILING LIGHTS

GENERAL INFORMATION

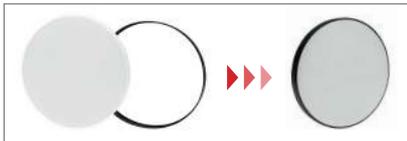
SATURN is a round ceiling-mounted luminaire featuring backlit LED technology with a 3-position DIP switch, allowing selection of color temperature at 3000K, 4000K, or 6500K.

Designed for surface-mounted installation, the fixture offers easy customization: the included white and black rings can be swapped to change the fixture's appearance effortlessly.

With an IP44 protection rating, SATURN is suitable for both indoor and outdoor use, including areas with high humidity.

The luminaire is constructed from durable polypropylene (PP) and is available in 3 different sizes and wattage options.

Its simple installation method ensures quick and hassle-free setup.



SATURN 2IN1 18W/24W/32W

2027011	18W	1620lm	Φ250x50mm	● CCT
2027021	24W	2160lm	Φ330x55mm	● CCT
2027031	36W	2880lm	Φ380x60mm	● CCT



GENERAL INFORMATION

The VENERA series consists of round ceiling-mounted luminaires featuring backlit LED technology with a 3-position DIP switch, allowing selection of color temperature at 3000K, 4000K, or 6500K.

Designed for surface-mounted installation, the luminaires carry an IP44 protection rating, making them suitable for indoor use and areas with low humidity.

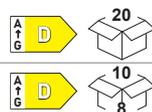
Constructed from durable polypropylene (PP), the VENERA series is available in multiple sizes and wattage options, providing flexibility for various lighting applications.

Each fixture delivers high-quality, high-efficiency lighting with up to 120 lm/W, combining performance with a sleek and elegant design.



VENERA 18W/24W/36W/50W

2027121	18W	2160lm	Φ220x40mm	● CCT
2027131	24W	2880lm	Φ290x42mm	● CCT
2027141	36W	4320lm	Φ350x43mm	● CCT
2027151	50W	6000lm	Φ450x48mm	● CCT



SURFACE LED
CEILING LIGHTS

GENERAL INFORMATION

PLUTO is a modern round lighting fixture designed to deliver flexible and reliable illumination for a wide range of indoor and outdoor applications.

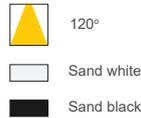
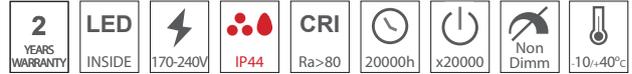
Its smooth circular form and minimalist design provide a contemporary aesthetic that blends effortlessly into both residential and commercial environments.

Available in two sizes and in two body colors, white and black, PLUTO offers versatility in both installation and visual integration.

The fixture features a 3CCT DIP switch, enabling easy selection of the preferred color temperature to match different lighting needs, moods, and functional requirements.

Designed with practicality and adaptability in mind, PLUTO ensures consistent light output and dependable performance over time.

Its balanced combination of modern design, flexible functionality, and ease of use makes PLUTO an ideal lighting solution for spaces that demand both efficiency and refined appearance.



PLUTO 24W/30W

3401270 - White color	24W	2640lm	Φ220x38mm	3CCT
3401280 - Black color	24W	2640lm	Φ220x38mm	3CCT
3401290 - White color	30W	3300lm	Φ280x38mm	3CCT
3401300 - Black color	30W	3300lm	Φ280x38mm	3CCT



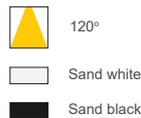
GENERAL INFORMATION

The ANGY series consists of round, surface-mounted ceiling luminaires designed to deliver efficient and uniform illumination through advanced LED technology.

ANGY is available in two distinct versions. The white version features selectable wattage settings of 20W, 25W, or 30W, offering enhanced flexibility to adapt light output according to the specific requirements of each space. The black version is designed with a fixed 30W power output, providing consistent high-performance illumination within a sleek, contemporary finish.

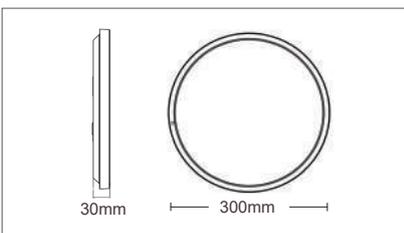
Both versions are equipped with 5CCT color temperature selection, enabling easy adjustment of the lighting tone to create warm, neutral, or cool lighting environments depending on user preference or application needs.

With compact dimensions of Φ300x30 mm, the luminaires maintain a slim and unobtrusive profile that integrates seamlessly into modern interior designs while ensuring comfortable and evenly distributed light.



ANGY 30W/20-25-30W

2028710 - White	20/25/30W	2400/3000/3600lm	Φ300x30mm	5CCT
2028720 - Black	30W	3600lm	Φ300x30mm	5CCT



GENERAL INFORMATION

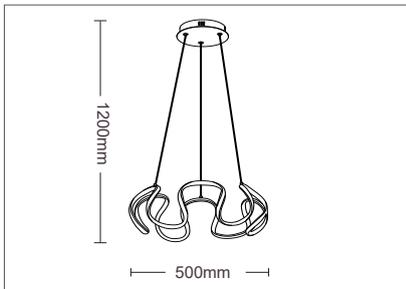
BLOSSOM is a decorative pendant luminaire inspired by the natural beauty of blooming petals. Its sculptural form creates a light and artistic presence, bringing warmth, elegance, and a sense of refinement to any contemporary interior.

The fixture integrates advanced LED technology with a 3CCT DIP switch, enabling easy selection between 3000K, 4000K, and 6000K.

With a power output of 48W and dimensions of Ø450 × H1200 mm, BLOSSOM provides comfortable, evenly distributed illumination, ideal for living rooms, dining areas, bedrooms, hotel spaces, boutique interiors, and reception areas.

Available in white and black, it blends harmoniously into both minimal and expressive design concepts.

Combining artistic form with reliable lighting performance, BLOSSOM is not simply a luminaire, but a statement piece that elevates the character of the space.



PENDANT LED
CEILING LIGHTS

2 YEARS WARRANTY	LED INSIDE	180-265V	IP20	UGR <21	CRI Ra>80	30000h	x30000	Non Dimm	Hg 0.00%	20/+40°C
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- 120°
- Sand black
- Sand white

BLOSSOM 48W

2028270 - Black color	48W	3360lm	Φ450x1200mm			
2028280 - White color	48W	3360lm	Φ450x1200mm			

GENERAL INFORMATION

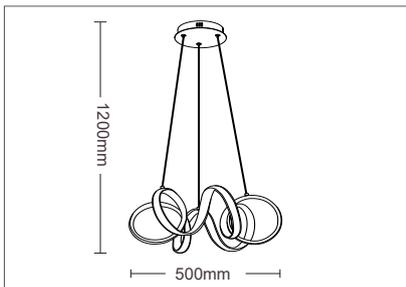
FIOCCO is a decorative pendant luminaire with a distinctive, artistic silhouette inspired by the lightness and movement of a ribbon. Its sculptural design transforms the fixture into a visual statement, adding personality and elegance to contemporary interiors.

Beyond its aesthetic appeal, FIOCCO delivers high lighting performance through its integrated LED system and 3CCT DIP switch, allowing selection between 3000K, 4000K, and 6000K.

With a powerful 56W output and dimensions of Φ500 × H1200 mm, it provides generous, well-distributed illumination, making it suitable for living rooms, dining areas & hotel lobbies.

Available in black and white, FIOCCO adapts easily to both minimalist and bold interior concepts.

More than just a light fixture, FIOCCO is a design element that combines expressive form with functional performance.



2 YEARS WARRANTY	LED INSIDE	180-265V	IP20	UGR <21	CRI Ra>80	30000h	x30000	Non Dimm	Hg 0.00%	20/+40°C
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- 120°
- Sand black
- Sand white

FIOCCO 56W

2028290 - Black color	56W	3920lm	Φ500x1200mm			
2028300 - White color	56W	3920lm	Φ500x1200mm			

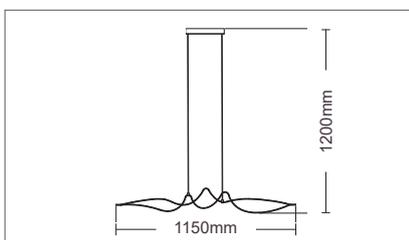
GENERAL INFORMATION

SUSAN is a modern pendant luminaire with an artistic, free-flowing form that brings a sense of movement and individuality into the space. Its dynamic silhouette feels light and spontaneous, making it an ideal choice for interiors that embrace creativity and modern expression.

Emitting a balanced 4000K neutral white light, SUSAN provides clear and comfortable illumination suitable for dining areas, kitchen islands, living rooms, studios, cafés, and modern commercial environments.

Available in black and white finishes, the fixture adapts easily to different interior aesthetics, from minimal and clean to bold and expressive.

SUSAN is not just a light fitting, but a decorative statement that adds character, energy, and contemporary style to any interior setting.



**PENDANT LED
CEILING LIGHTS**

2 YEARS WARRANTY	LED INSIDE	180-265V	IP20	UGR <21	CRI Ra>80	30000h	x30000	Non Dimm	Hg 0.00%	20/+40°C
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- 120°
- Sand black
- Sand white

SUSAN 24W

2028160 - Black color	24W	1680lm	1150x60x1200mm	● 4000K		
2028170 - White color	24W	1680lm	1150x60x1200mm	● 4000K		

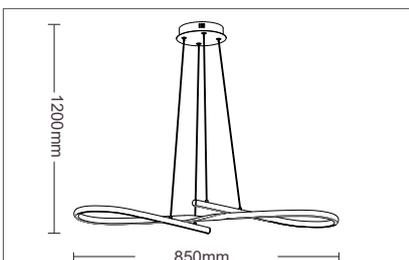
GENERAL INFORMATION

TWIST is a contemporary pendant luminaire featuring a fluid, intertwined form that brings a sense of motion and creativity to modern interiors. Its sculptural silhouette functions both as a decorative element and as an efficient lighting solution, making it ideal for spaces that require character and elegance.

The fixture incorporates integrated LED technology with a 3CCT DIP switch, enabling quick selection between 3000K, 4000K, and 6000K, allowing users to easily adjust the ambiance according to the space and occasion.

With a power output of 32W and dimensions of L850 × W210 × H1200 mm, TWIST provides balanced illumination suitable for dining areas, living rooms, reception areas & meeting spaces. Its refined finish and modern construction are available in black and white, offering flexibility to complement both minimal and bold interior design concepts.

With its artistic shape and adaptable lighting performance, TWIST is an excellent choice for projects that demand originality & style.



2 YEARS WARRANTY	LED INSIDE	180-265V	IP20	UGR <21	CRI Ra>80	30000h	x30000	Non Dimm	Hg 0.00%	20/+40°C
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- 120°
- Sand black
- Sand white

TWIST 32W

2028330 - Black color	32W	2240lm	850/210x1200mm	● 3CCT		
2028340 - White color	32W	2240lm	850/210x1200mm	● 3CCT		

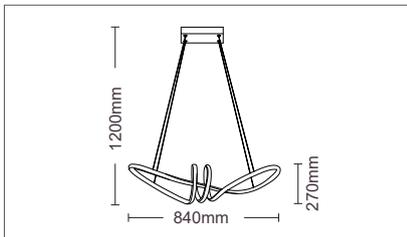
GENERAL INFORMATION

LUMORA is a contemporary pendant lighting fixture with a dynamic, sculptural design that adds character and elegance to modern interiors.

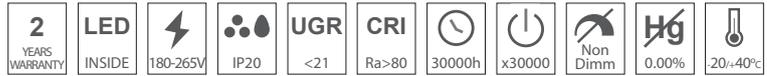
It is equipped with advanced LED technology and a DIP switch (3CCT), allowing easy selection between 3000K, 4000K, and 6000K, so the lighting atmosphere can be adapted to different environments and applications.

With a power output of 48W and dimensions of L840 × W270 × H1200 mm, LUMORA offers strong and uniform light distribution, making it suitable both as a functional light source and as a decorative centerpiece above dining tables, meeting tables, reception areas.

The fixture features high-quality construction and a refined modern finish, available in two elegant color options: black and white, allowing seamless integration into a wide range of interior styles.



**PENDANT LED
CEILING LIGHTS**



- 120°
- Sand black
- Sand white

LUMORA 48W

2028580 - Black color	48W	3360lm	840x270x1200mm			
2028590 - White color	48W	3360lm	840x270x1200mm			

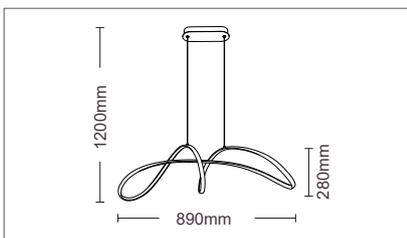
GENERAL INFORMATION

VORTEX is a striking contemporary pendant lighting fixture characterized by its dynamic, sculptural form that evokes movement and flow. Its bold yet elegant design transforms the luminaire into a visual centerpiece, making it ideal for modern interiors that seek both functionality and strong aesthetic impact.

It is equipped with advanced integrated LED technology and a 3-position DIP switch (3CCT), allowing easy selection between 3000K, 4000K, and 6000K, offering flexibility to create the desired ambiance for different environments and applications.

With a power output of 45W and dimensions of L890 × W270 × H280 mm, VORTEX delivers efficient and uniform illumination, suitable for dining areas, living rooms, open-plan spaces, meeting rooms, and hospitality settings.

It is available in black and white.



- 120°
- Sand black
- Sand white

VORTEX 45W

2028370 - Black color	45W	3150lm	890x270xH280mm			
2028380 - White color	45W	3150lm	890x270xH280mm			

GENERAL INFORMATION

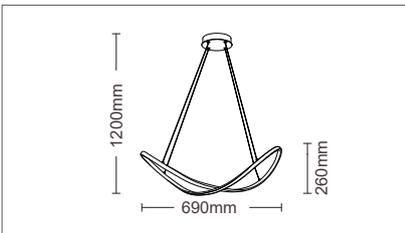
PAPILLON is a contemporary pendant lighting fixture distinguished by its elegant, flowing form, inspired by the lightness and symmetry of butterfly wings. Its refined design makes it a decorative centerpiece while providing efficient and comfortable illumination for modern interiors.

It features advanced LED technology with an integrated 3-position DIP switch (3CCT), allowing easy selection between 3000K, 4000K, and 6000K.

With a power output of 30W and dimensions of L690 × W260 × H130 mm, PAPILLON delivers balanced, uniform lighting, ideal for dining areas, living rooms, bedrooms, reception spaces, and hospitality environments.

It is available in two classic color options: black and white, allowing seamless integration into a wide range of interior aesthetics.

With its graceful silhouette, soft light diffusion, and versatile lighting performance, PAPILLON is an ideal choice for sophisticated contemporary lighting projects.



**PENDANT LED
CEILING LIGHTS**

2 YEARS WARRANTY	LED INSIDE	180-265V	IP20	UGR <21	CRI Ra>80	30000h	x30000	Non Dimm	Hg 0.00%	20/+40°C
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- 120°
- Sand black
- Sand white

PAPILLON 30W

2028390 - Black color	30W	2100lm	690x260x130mm			
2028400 - White color	30W	2100lm	690x260x130mm			

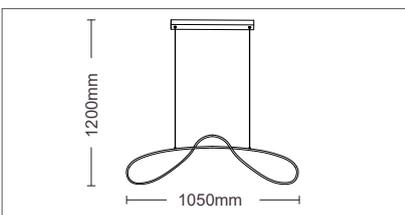
GENERAL INFORMATION

NEXUS is a contemporary pendant lighting fixture that blends sculptural elegance with high-performance LED technology, creating a striking visual statement in modern interiors.

It features advanced LED technology with an integrated 3-position DIP switch (3CCT), allowing easy selection of the color temperature between 3000K, 4000K, and 6000K, offering flexibility to adapt the lighting atmosphere to different spaces and moods.

With a power output of 44W and dimensions of L1050 × W280 × H1200 mm, NEXUS provides efficient and uniform illumination while its flowing, asymmetric form enhances the architectural character of the space. It is ideal for placement above dining tables, conference tables, reception areas, and contemporary living environments.

The fixture is crafted from high-quality materials and finished in a clean, minimalist style. It is available in two timeless color options: black and white, ensuring easy integration into a wide range of interior designs.



2 YEARS WARRANTY	LED INSIDE	180-265V	IP20	UGR <21	CRI Ra>80	30000h	x30000	Non Dimm	Hg 0.00%	20/+40°C
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- 120°
- Sand black
- Sand white

NEXUS 44W

2028410 - Black color	44W	3080lm	1050x280x1200mm			
2028420 - White color	44W	3080lm	1050x280x1200mm			

GENERAL INFORMATION

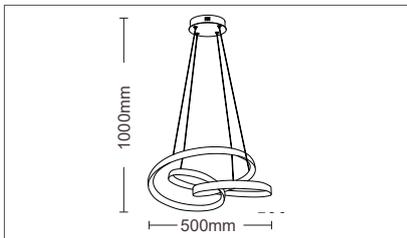
AURELIA is a refined pendant lighting fixture that combines elegant design with efficient LED performance, making it a perfect choice for modern residential and commercial interiors.

It features advanced LED technology with an integrated DIP switch (3CCT), allowing easy selection between 3000K, 4000K, and 6000K, so the lighting ambience can be adjusted according to the space and desired atmosphere.

With a power output of 50W and a diameter of Ø500mm, AURELIA provides balanced, uniform illumination while maintaining a visually light and sophisticated appearance.

The fixture is crafted with high-quality materials and finished in a clean, contemporary style. It is available in two classic color options: black and white.

With its harmonious proportions, soft light diffusion, and modern character, AURELIA is an ideal lighting solution for dining areas, living rooms, offices, meeting rooms, and hospitality environments.



**PENDANT LED
CEILING LIGHTS**

2 YEARS WARRANTY	LED INSIDE	180-265V	IP20	UGR <21	CRI Ra>80	30000h	x30000	Non Dimm	Hg 0.00%	20/+40°C
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120°
Sand black
Sand white

AURELIA 45W

2028560 - Black color	45W	3150lm	Φ500x1000mm	3 CCT	AIG	1
2028570 - White color	45W	3150lm	Φ500x1000mm	3 CCT		

GENERAL INFORMATION

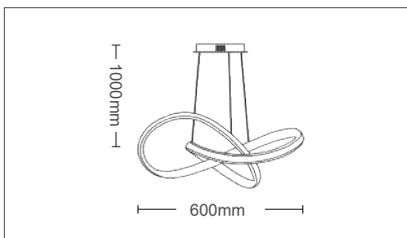
WAVE is a pendant lighting fixture featuring advanced backlit technology with high-quality SANAN LED sources.

It is equipped with a 3-position DIP switch, allowing easy selection of the color temperature between 3000K, 4000K, or 6000K, providing versatile lighting options to suit different moods and environments.

The housing is constructed from a combination of aluminum board and metal sheet, electrostatically painted with a refined sandblasted finish available in sand white and black.

The fixture includes a PVC diffuser to ensure uniform light distribution and enhanced visual comfort.

With its elegant design and flexible color temperature settings, WAVE is an ideal choice for contemporary interiors in residential, commercial, or hospitality spaces



2 YEARS WARRANTY	LED INSIDE	180-265V	IP20	UGR <21	CRI Ra>80	30000h	x30000	Non Dimm	Hg 0.00%	20/+40°C
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120°
Sand black
Sand white

WAVE 46W

2026390 - Black color	46W	2880lm	600x180x1000mm	3 CCT	AIG	5
2026400 - White color	46W	2880lm	600x180x1000mm	3 CCT		

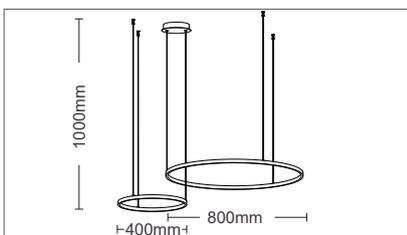
GENERAL INFORMATION

CELESTIS is a contemporary pendant lighting fixture that combines architectural design with powerful and efficient illumination, making it an ideal statement piece for modern interiors.

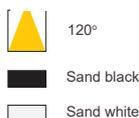
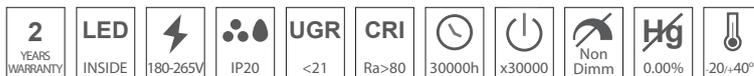
Equipped with advanced LED technology and a 3-position DIP switch (3CCT), allows easy selection of the color temperature between 3000K, 4000K, & 6000K, offering flexibility to adapt the lighting atmosphere to different spaces.

With a power output of 60W, the fixture delivers strong, uniform light distribution, suitable for both functional and decorative applications in living rooms, dining areas, offices, reception spaces, meeting rooms, and hospitality environments.

Its elegant circular form and clean lines create a sophisticated visual impact, while the high-quality construction ensures durability and long-term performance. CELESTIS is available in two timeless finishes: black and white, allowing seamless integration into a wide range of interior styles.



PENDANT LED
CEILING LIGHTS



CELESTIS 60W



2028600 - Black color	60W	4200lm	Φ400xΦ800x1000mm	3 CCT	AIG G
2028610 - White color	60W	4200lm	Φ400xΦ800x1000mm	3 CCT	

GENERAL INFORMATION

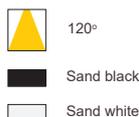
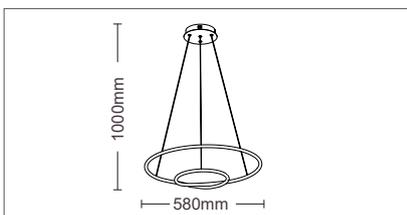
ZENITH is a modern pendant lighting fixture designed to combine minimalist aesthetics with high-performance illumination, making it ideal for contemporary residential and commercial interiors.

It features advanced LED technology with an integrated 3-position DIP switch (3CCT), allowing easy selection of the color temperature between 3000K, 4000K, and 6000K, offering flexibility to create the desired atmosphere in any space.

With a power output of 40W and a generous diameter of Ø580mm, ZENITH delivers efficient, uniform illumination within the room.

The body is constructed from high-quality materials and finished in a clean, modern design, available in two elegant color options: black and white.

Thanks to its balanced proportions, soft light diffusion, and contemporary character, ZENITH is an excellent lighting solution for dining areas, living rooms, offices & meeting rooms.



ZENITH 40W



2028620 - Black color	40W	2800lm	Φ580x1000mm	3 CCT	AIG G
2028630 - White color	40W	2800lm	Φ580x1000mm	3 CCT	

GENERAL INFORMATION

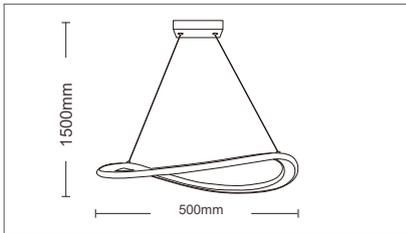
ECLIPSE is a statement pendant luminaire inspired by the dramatic beauty of an eclipse, where light and shadow meet in perfect balance. Its bold circular form and luminous inner ring create a striking visual effect, transforming the fixture into an architectural centerpiece.

Emitting a warm and inviting 3000K light, ECLIPSE creates a cozy, sophisticated ambience ideal for living rooms, dining areas, hotel lobbies, restaurants, and high-end hospitality environments.

With dimensions of L520×W500×H1500mm and a power output of 40W, the luminaire offers both strong visual presence and comfortable illumination, making it suitable for spaces where design plays a central role.

Finished in black, ECLIPSE delivers a bold, contemporary aesthetic that pairs beautifully with modern, luxury, and architectural interiors.

ECLIPSE is not just lighting — it is atmosphere, identity, and design expressed through form and light.



PENDANT LED
CEILING LIGHTS

2 YEARS WARRANTY	LED INSIDE	180-265V	IP20	UGR <21	CRI Ra>80	30000h	x30000	Non Dimm	Hg 0.00%	20/+40°C
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- 120°
- Sand black

ECLIPSE 40W

2028660 - Black color 38W 2800lm Φ500x1500mm ● 3000K

GENERAL INFORMATION

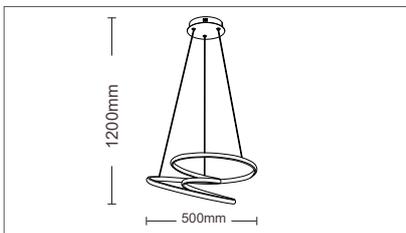
TWIRL is a stylish pendant lighting fixture featuring a harmonious double-ring design that creates a sense of balance and visual lightness. Its contemporary form makes it an eye-catching centerpiece, ideal for enhancing modern living and commercial spaces.

Designed with integrated LED technology, TWIRL includes a 3CCT DIP switch, allowing effortless selection between 3000K, 4000K, and 6000K to match different atmospheres and functional needs.

Delivering 45W of power and measuring L500 × W500 × H1200 mm, the luminaire offers strong yet comfortable illumination, suitable for dining areas, open-plan interiors, reception spaces, offices, and hospitality environments.

The fixture is finished with a clean, architectural aesthetic and is available in black and white.

With its geometric elegance and adaptable lighting performance, TWIRL offers a refined lighting solution for projects where design and functionality go hand in hand.



2 YEARS WARRANTY	LED INSIDE	180-265V	IP20	UGR <21	CRI Ra>80	30000h	x30000	Non Dimm	Hg 0.00%	20/+40°C
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- 120°
- Sand black
- Sand white

TWIRL 45W

2028310 - Black color 45W 3150lm Φ500x1200mm ●●● 3CCT
 2028320 - White color 45W 3150lm Φ500x1200mm ●●● 3CCT

PENDANT LED
CEILING LIGHTS

GENERAL INFORMATION

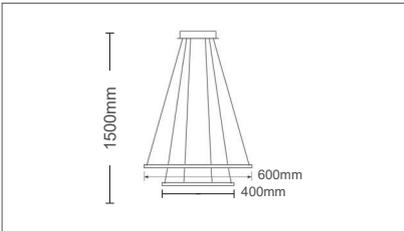
The DUO pendant lighting fixture is a sophisticated and modern solution designed to elevate any interior space.

It features two elegant circular elements that house high-quality backlit SANAN LED sources.

The fixture comes equipped with a 3-position DIP switch, allowing seamless adjustment of the color temperature between 3000K, 4000K, or 6000K, so you can customize the ambiance from warm and cozy to cool and vibrant depending on your needs.

Available in sand white or black, the fixture can effortlessly complement a wide variety of interior styles, from minimalist and modern to sophisticated and luxurious.

The diffuser, made of high-quality PVC, ensures soft, even light distribution that eliminates glare and creates a comfortable, inviting atmosphere. Thanks to its thoughtful combination of aesthetic appeal, functional versatility, and advanced LED technology, the DUO pendant light is ideal for residential, commercial, and hospitality spaces.



2 YEARS WARRANTY	LED INSIDE	180-265V	IP20	UGR <21	CRI Ra>80	30000h	x30000	Non Dimm	Hg 0.00%	20-40°C
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- 120°
- Sand black

DUO 46W

2026340 - Black color 46W 2880lm Φ 400/ Φ 600x1500mm 3CCT

GENERAL INFORMATION

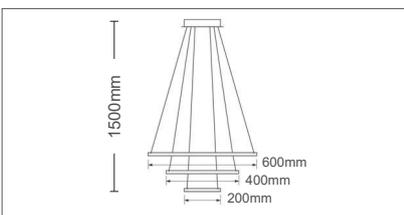
TRIO-1 is a pendant lighting fixture featuring advanced backlit technology with high-quality SANAN LED sources.

It is equipped with a 3-position DIP switch, allowing easy selection of the color temperature between 3000K, 4000K, or 6000K, providing versatile lighting options to suit different moods and environments.

The housing is constructed from a combination of aluminum board and metal sheet, electrostatically painted with a refined sandblasted finish available in sand white and black.

The fixture includes a PVC diffuser to ensure uniform light distribution and enhanced visual comfort.

With its elegant design and flexible color temperature settings, TRIO-1 is an ideal choice for contemporary interiors in residential, commercial, or hospitality spaces



2 YEARS WARRANTY	LED INSIDE	180-265V	IP20	UGR <21	CRI Ra>80	30000h	x30000	Non Dimm	Hg 0.00%	20-40°C
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- 120°
- Sand black
- Sand white



TRIO-1 56W

2026350 - Black color 56W 3360lm 200/400x600x1500mm 3CCT
 2026360 - White color 56W 3360lm 200/400x600x1500mm 3CCT

SURFACE LED
CEILING LIGHTS

GENERAL INFORMATION

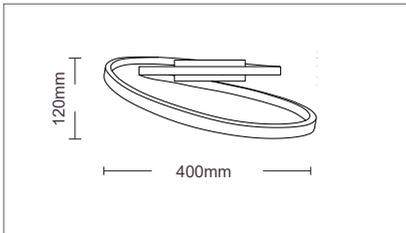
LOOP is a modern pendant lighting fixture defined by its clean circular form and minimalist elegance. Its smooth, continuous shape creates a balanced visual presence, making it ideal for contemporary interiors where simplicity and refined design are essential.

It integrates advanced LED technology with a 3-position DIP switch (3CCT), allowing easy selection between 3000K, 4000K, and 6000K.

With a power output of 32W and dimensions of Ø400 × H120 mm, LOOP provides efficient and uniform illumination, suitable for living rooms, dining areas, bedrooms, offices, and hospitality environments.

The luminaire is constructed from quality materials and finished in a sleek, modern surface. It is available in black and white, ensuring easy integration into a wide range of interior styles.

With its timeless form, flexible light settings, and soft light distribution, LOOP is an ideal solution for sophisticated modern lighting projects.



2 YEARS WARRANTY	LED INSIDE	180-265V	IP20	UGR <21	CRI Ra>80	30000h	x30000	Non Dimm	Hg 0.00%	20/+40°C
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- 120°
- Sand black
- Sand white

LOOP 32W

2028350 - Black color	32W	2240lm	Φ400x120mm	3CCT		
2028360 - White color	32W	2240lm	Φ400x120mm	3CCT		

GENERAL INFORMATION

RING 38 is a round ceiling-mounted lighting fixture featuring advanced backlit technology with high-quality SANAN LED sources.

It includes a 3-position DIP switch that allows easy selection of the color temperature at 3000K, 4000K, or 6000K, providing adaptable lighting for various environments and preferences.

Designed for surface installation, the housing is crafted from a combination of aluminum board and metal sheet, electrostatically painted with a refined sandblasted finish available in both sand white and black.

The fixture incorporates a PVC diffuser to ensure uniform light distribution and enhanced visual comfort.

With its sleek design and flexible color temperature options, RING 38 is an excellent choice for residential, commercial, and hospitality settings that require modern aesthetics alongside reliable, high-quality illumination

2 YEARS WARRANTY	LED INSIDE	180-265V	IP20	UGR <21	CRI Ra>80	30000h	x30000	Non Dimm	Hg 0.00%	20/+40°C
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- 120°
- Sand black
- Sand white

RING 38W

2026370 - Black color	38W	2280lm	Φ460x120mm	3CCT		
2026380 - White color	38W	2280lm	Φ460x120mm	3CCT		

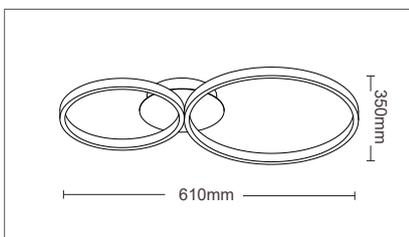
SURFACE LED
CEILING LIGHTS

DUALIS is a contemporary surface-mounted ceiling luminaire characterized by its dual-ring geometry and slim, balanced profile. Its modern design provides both visual interest and functional illumination, making it ideal for residential and professional interiors.

The integrated LED system includes a 3CCT DIP switch, allowing users to choose between 3000K, 4000K, and 6000K, offering flexibility to adapt the lighting environment to different applications and preferences.

With a power output of 30W and compact dimensions of 610 × 350 × 60 mm, DUALIS delivers efficient, evenly distributed light while maintaining a low-profile presence on the ceiling.

Finished exclusively in white, the luminaire blends seamlessly into minimalist and contemporary spaces, making it suitable for living rooms, bedrooms, corridors, offices, and reception areas.



DUALIS 30W

2028470 - White color 30W 2100lm 610x350x60mm 3CCT AIG 1

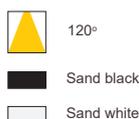
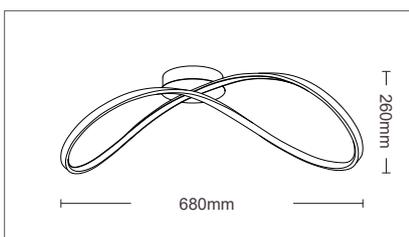
GENERAL INFORMATION

RIBBON is a modern surface-mounted ceiling luminaire defined by its smooth, flowing lines and balanced proportions. Its elegant form adds a decorative touch to ceilings while maintaining a clean and contemporary aesthetic, making it suitable for a wide range of interior environments.

The fixture incorporates integrated LED technology and a 3CCT DIP switch, allowing easy selection between 3000K, 4000K, and 6000K to adjust the lighting tone according to the atmosphere and functional needs of the space.

With a power output of 36W and compact dimensions of L680 × W260 × H180 mm, RIBBON delivers efficient, comfortable illumination, ideal for living rooms, bedrooms, corridors, offices, and hospitality areas.

Available in white and black, the luminaire adapts easily to both minimalist and bold interior styles.



RIBBON 36W

2028430 - Black color 36W 2520lm 680x260x180mm 3CCT AIG 1
2028440 - White color 36W 2520lm 680x260x180mm 3CCT AIG 1

SURFACE LED
CEILING LIGHTS

GENERAL INFORMATION

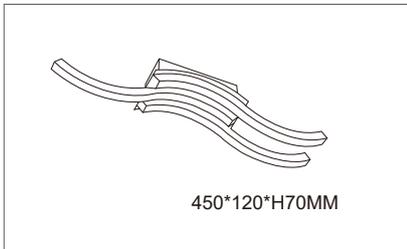
LUNAR is a surface-mounted ceiling luminaire that stands out with its sleek, curved form and refined minimalism. Its elegant silhouette adds a modern architectural touch to the ceiling while providing comfortable, functional illumination for everyday use.

The fixture integrates efficient LED technology and features a 3-step CCT DIP switch, allowing easy selection between 3000K, 4000K, and 6000K.

With a power output of 12W and dimensions of 600 × 150 × H95 mm, LUNAR offers balanced light distribution, ideal for corridors, bedrooms, living rooms, offices, and hospitality interiors.

It is available in two refined finishes: black base and silver base, allowing easy coordination with various interior styles and color schemes.

LUNAR combines subtle design, adaptable lighting, and reliable performance into a clean and versatile ceiling lighting solution.



2 YEARS WARRANTY	LED INSIDE	180-265V	IP20	UGR <21	CRI Ra>80	30000h	x30000	Non Dimm	Hg 0.00%	20/+40°C
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-  120°
-  Sand black
-  Silver

LUNAR 12W

2028640 - Black color	12W	840lm	450x120x70mm	 3CCT		
2028650 - Silver color	12W	840lm	450x120x70mm	 3CCT		

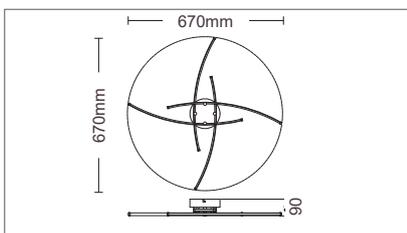
GENERAL INFORMATION

IRIS is a bold ceiling luminaire with an expressive, star-like form that brings energy and movement to contemporary interiors. Its sculptural design creates a striking visual effect, transforming the ceiling into a design feature rather than simply a mounting surface.

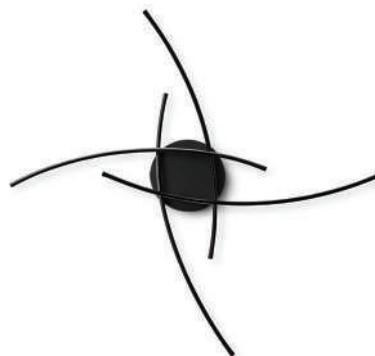
Emitting a clean and balanced 4000K neutral white light, IRIS is ideal for spaces where both atmosphere and functionality are important, such as living rooms, creative studios, modern offices, lounges, and design-oriented hospitality environments.

Available in black and sand finishes, the luminaire adapts to different interior styles, from dramatic and contrasting to soft and natural palettes.

With its dynamic shape and modern character, IRIS is designed for those who want lighting to make a statement and express individuality within the space.



2 YEARS WARRANTY	LED INSIDE	180-265V	IP20	UGR <21	CRI Ra>80	30000h	x30000	Non Dimm	Hg 0.00%	20/+40°C
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-  120°
-  Sand black

IRIS 30W

2028090 - Black color	30W	2100lm	670x670x90mm	 4000K		

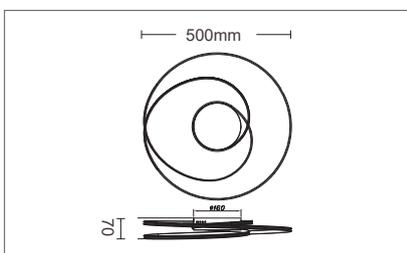
GENERAL INFORMATION

ELZA is a contemporary ceiling luminaire defined by its clean circular geometry and sculptural, layered form. Its minimalist design creates a strong visual identity while maintaining elegance and balance, making it an ideal choice for modern interiors.

Emitting a neutral and comfortable 4000K light, ELZA is perfectly suited for everyday environments where clarity, functionality, and visual comfort are essential. It works beautifully in living rooms, bedrooms, corridors, kitchens, offices, and hospitality spaces.

Available in black and sand finishes, the fixture adapts effortlessly to both bold and soft interior palettes, offering flexibility for different design concepts.

With its refined form and calm visual presence, ELZA offers a harmonious combination of decorative character and practical illumination.



**SURFACE LED
CEILING LIGHTS**



- 120°
- Sand black
- Sand

ELZA 40W

2028070 - Black color	40W	2800lm	Φ500x70mm	● 4000K
2028080 - Sand color	40W	2800lm	Φ500x70mm	● 4000K



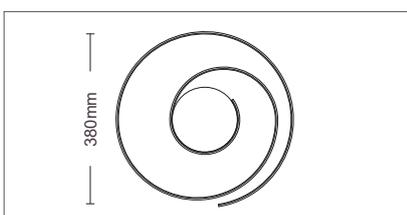
GENERAL INFORMATION

SPIRAL is a sculptural ceiling luminaire inspired by the natural flow of movement and continuity. Its elegant spiral form creates a sense of motion and depth, turning light into a visual experience and the ceiling into an architectural statement.

Emitting a neutral 4000K light, SPIRAL offers clear and comfortable illumination suitable for everyday use in living rooms, dining areas, bedrooms, creative spaces, and modern commercial interiors.

Available in white and black finishes, the luminaire integrates easily into a wide range of design concepts, from minimalist environments to bold, expressive interiors.

SPIRAL is more than a lighting fixture—it is a dynamic design element that brings character, rhythm, and contemporary identity to any space.



- 120°
- Sand black
- Sand white

SPIRAL 30W

2028100 - Black color	30W	2100lm	Φ380x175mm	● 4000K
2028110 - White color	30W	2100lm	Φ380x175mm	● 4000K



SURFACE LED
CEILING LIGHTS

GENERAL INFORMATION

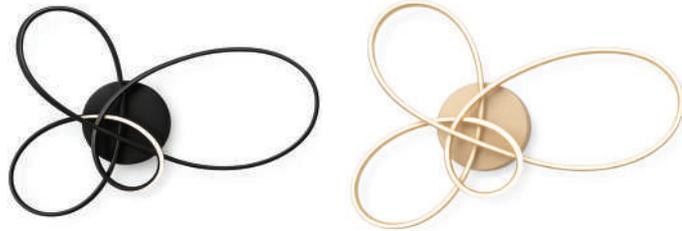
FLORA is a graceful ceiling luminaire inspired by the soft curves of flower petals in motion. Its flowing, organic form creates a light and airy presence on the ceiling, adding elegance and a sense of natural harmony to contemporary interiors.

Delivering a neutral 4000K light, FLORA provides clear yet comfortable illumination, ideal for everyday living spaces such as living rooms, bedrooms, dining areas, kitchens, and modern work environments.

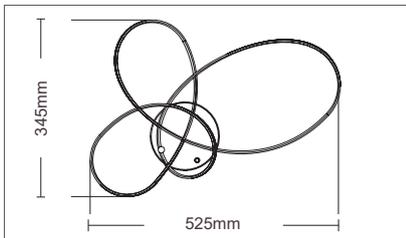
Available in sand and black finishes, the luminaire adapts effortlessly to both calm minimalist interiors and bold, high-contrast design schemes.

With its sculptural design and gentle visual character, FLORA transforms functional lighting into a decorative feature that enhances the atmosphere of the space.

2 YEARS WARRANTY	LED INSIDE	180-265V	IP20	UGR <21	CRI Ra>80	30000h	x30000	Non Dimm	Hg 0.00%	20/+40°C
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-  120°
-  Sand black
-  Sand



FLORA 30W

2028120 - Black color	30W	2100lm	525x345x135mm	4000K		
2028130 - Sand color	30W	2100lm	525x345x135mm	4000K		

GENERAL INFORMATION

ROXY is a contemporary ceiling luminaire defined by its soft, interconnected loops that form a harmonious, sculptural composition. Its flowing design brings a sense of movement and lightness to the ceiling, making it both a functional light source & a decorative focal point.

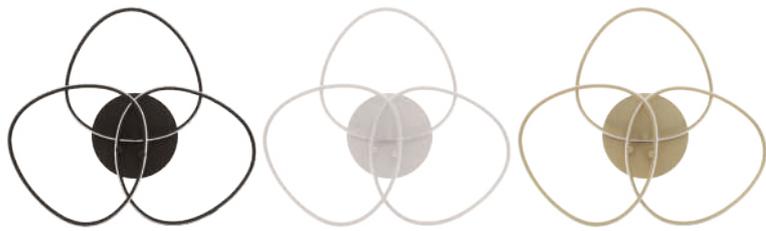
The triple-loop structure creates a balanced distribution of light while adding visual depth, ideal for living rooms, bedrooms, dining areas, lounges, and modern hospitality interiors.

Emitting a clean, comfortable 4000K light, ROXY provides clear illumination for everyday use.

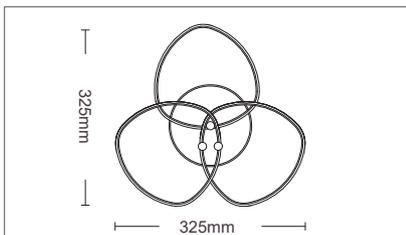
Available in black, white, and sand finishes, the fixture adapts naturally to a wide range of interior palettes, from minimal and neutral to warm and expressive spaces.

ROXY transforms ceiling lighting into a design feature, combining artistic form with practical performance for interiors that value both style and comfort.

2 YEARS WARRANTY	LED INSIDE	180-265V	IP20	UGR <21	CRI Ra>80	30000h	x30000	Non Dimm	Hg 0.00%	20/+40°C
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-  120°
-  Sand black
-  Sand white
-  Sand



ROXY 20W

2028240 - Black color	20W	1400lm	325x325x95mm	4000K		
2028250 - White color	20W	1400lm	325x325x95mm	4000K		
2028260 - Sand	20W	1400lm	325x325x95mm	4000K		

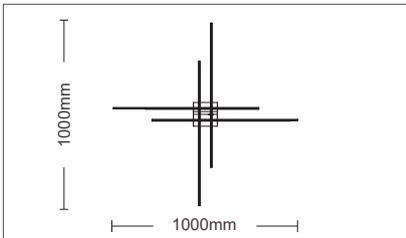
GENERAL INFORMATION

STELLA is a bold pendant luminaire inspired by the energy and radiance of a star. Its intersecting light lines form a dynamic composition that immediately attracts attention, transforming the fixture into a striking centerpiece within the space.

Emitting a crisp and balanced 4000K light, STELLA provides clarity and visual comfort, making it suitable for contemporary living rooms, dining areas, open-plan spaces, creative studios, reception areas, and modern hospitality interiors.

Available in black and white finishes, the design adapts easily to both minimalist environments and high-contrast architectural concepts.

With its dramatic form and sculptural presence, STELLA is not just a lighting fixture, but a design statement that brings character, movement, and modern identity into any interior.



**SURFACE LED
CEILING LIGHTS**

2 YEARS WARRANTY	LED INSIDE	180-265V	IP20	UGR <21	CRI Ra>80	30000h	x30000	Non Dimm	Hg 0.00%	20-40°C
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- 120°
- Sand black
- Sand white

STELLA 40W

2028210 - Black color	40W	2800lm	1000x1000x100mm	● 4000K	A 1 6 G	
2028220 - White color	40W	2800lm	1000x1000x100mm	● 4000K		

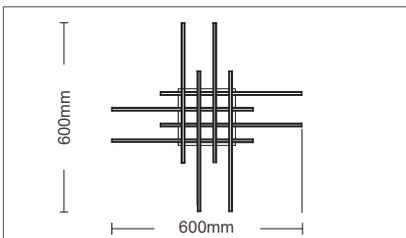
GENERAL INFORMATION

HALO is a contemporary ceiling luminaire defined by strong linear geometry and graphic composition. Its intersecting light lines create a structured visual pattern, turning the ceiling into a striking architectural feature.

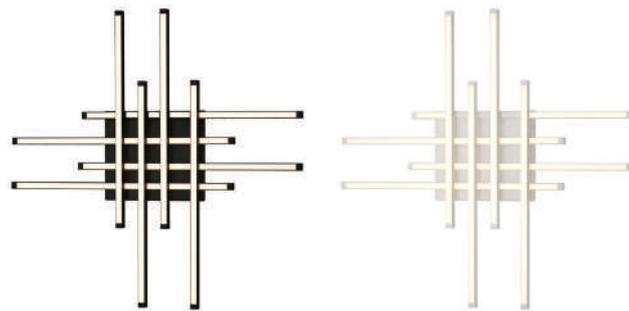
Emitting a clean and functional 4000K light, HALO is ideal for environments that benefit from clarity and visual precision, such as living rooms, offices, meeting rooms, creative studios, corridors, and modern commercial spaces.

Available in black and white finishes, the luminaire integrates naturally into both minimalist interiors and high-contrast architectural concepts.

With its geometric design and modern character, HALO offers a powerful visual statement, combining lighting performance with contemporary design language.



2 YEARS WARRANTY	LED INSIDE	180-265V	IP20	UGR <21	CRI Ra>80	30000h	x30000	Non Dimm	Hg 0.00%	20-40°C
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- 120°
- Sand black
- Sand white

HALO 30W

2028140 - Black color	30W	2100lm	600x600x70mm	● 4000K	A 1 6 G	
2028150 - White color	30W	2100lm	600x600x70mm	● 4000K		

SURFACE LED
CEILING LIGHTS

GENERAL INFORMATION

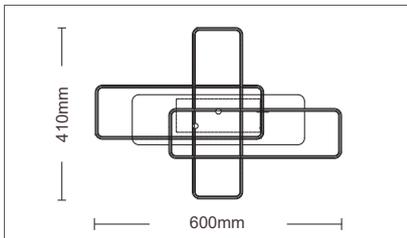
VIOLIN is a distinctive decorative luminaire inspired by the elegance and structure of a classical musical instrument. Its refined composition of curved and linear elements evokes the silhouette of a violin, transforming the fixture into an artistic centerpiece rather than a simple light source.

The warm, sculptural form creates strong visual character, making VIOLIN ideal for spaces where design and emotion play an important role, such as living rooms, feature walls, music rooms, boutique interiors, cafés & galleries.

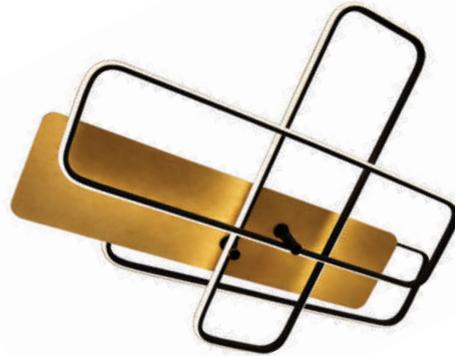
Emitting a neutral 4000K light, it provides clear yet comfortable illumination while enhancing the surrounding atmosphere with its expressive design.

Finished in black, VIOLIN delivers a bold, contemporary contrast that highlights its artistic geometry and reinforces its identity as a statement piece.

VIOLIN is a fusion of art, form, and light, created for interiors that value originality and storytelling.



2 YEARS WARRANTY	LED INSIDE	180-265V	IP20	UGR <21	CRI Ra>80	30000h	x30000	Non Dimm	Hg 0.00%	20-40°C
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- 120°
- Sand black + Wood

VIOLIN 30W

2028230 - Black color 30W 2100lm 600x410x85mm 4000K **A1G**

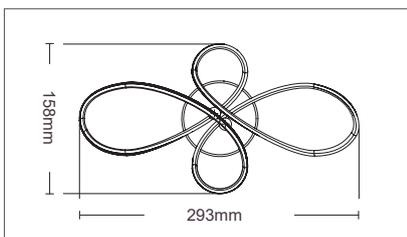
GENERAL INFORMATION

LOOPA is a playful and expressive ceiling luminaire inspired by organic shapes found in nature. Its petal-like form creates a dynamic visual presence on the ceiling, adding personality and movement to contemporary interiors.

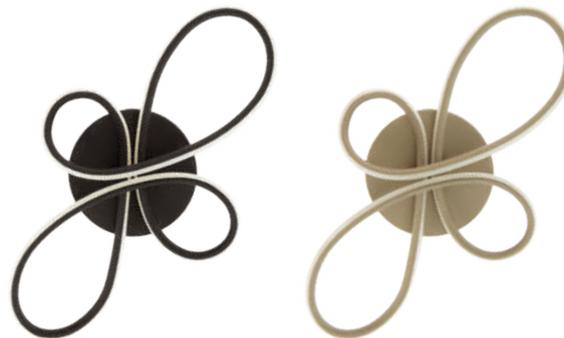
Designed to emit a balanced and comfortable 4000K neutral white light, LOOPA is ideal for everyday spaces where clarity and visual comfort are essential, such as living rooms, kitchens, bedrooms, creative spaces, and modern offices.

Available in black and sand finishes, the luminaire adapts easily to both bold and soft interior palettes, offering flexibility in design expression.

LOOPA brings a fresh, artistic touch to lighting, combining functional illumination with distinctive aesthetic character.



2 YEARS WARRANTY	LED INSIDE	180-265V	IP20	UGR <21	CRI Ra>80	30000h	x30000	Non Dimm	Hg 0.00%	20-40°C
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- 120°
- Sand black
- Sand

LOOPA 20W

2028050 - Black color 20W 1400lm 293x158x90mm 4000K **A1G**
 2028060 - Sand color 20W 1400lm 293x180x90mm 4000K

SURFACE LED
CEILING LIGHTS

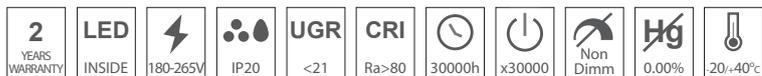
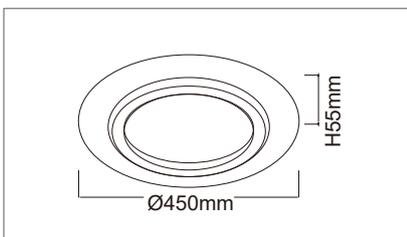
SPARKLE-1 is a decorative LED ceiling luminaire designed to bring brilliance and character into the space. Its textured, crystal-inspired surface creates a shimmering light effect that adds depth and visual interest, turning the ceiling into an elegant focal point.

SPARKLE-1 produces a warm and inviting atmosphere, making it ideal for living rooms, bedrooms, corridors, hotel rooms, boutiques, and hospitality environments where ambiance is just as important as functionality.

With a slim profile of $\text{Ø}350 \times 55\text{mm}$ and a power output of 24W, the fixture delivers efficient, comfortable illumination while maintaining a discreet presence on the ceiling.

Finished in black, SPARKLE-1 combines modern contrast with decorative sophistication, making it suitable for both contemporary and luxury interior concepts.

SPARKLE is a subtle design element that enhances the mood and identity of the space through light and texture.



SPARKLE-1

2028670 24W 1680lm $\text{Ø}350 \times 55\text{mm}$ 3000K



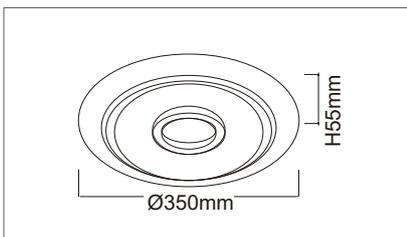
SPARKLE-2 is an elegant LED ceiling luminaire designed to create a luxurious visual effect through light and texture. Its decorative surface reflects and diffuses the light beautifully, producing a rich, radiant atmosphere that enhances the character of the space.

The larger diameter and higher power output make SPARKLE-2 ideal for areas that require both stronger illumination and strong decorative impact.

With dimensions of $\text{Ø}450 \times 55\text{mm}$ and a power output of 40W, the fixture offers efficient and comfortable lighting while maintaining a slim, modern profile.

Finished in black, SPARKLE-2 delivers a bold and sophisticated aesthetic that complements contemporary, luxury, and design-focused interiors.

SPARKLE-2 combines decorative presence with functional performance, transforming ceiling lighting into a statement element within the space.



SPARKLE-2

2028680 40W 2800lm $\text{Ø}450 \times 55\text{mm}$ 3000K



SURFACE LED
CEILING LIGHTS

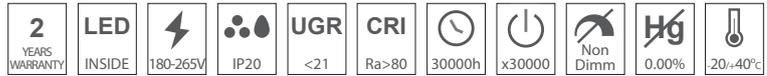
GENERAL INFORMATION

The DICS-2 is a 46W round ceiling fixture featuring advanced side-lit LED technology for smooth and even illumination.

It includes a convenient 3-position DIP switch that allows easy selection of the color temperature, offering options of 3000K, 4000K, or 6000K to suit different lighting preferences and environments.

The fixture housing is constructed from durable aluminum board, which is electrostatically painted and finished with a refined sandblasted texture. It is available in combination color of gold and white, enhancing versatility for various interior styles.

Designed for straight forward installation and maintenance, the DICS 3 combines modern aesthetics with practical functionality, making it ideal for residential, commercial, and hospitality spaces seeking flexible and high-quality lighting solutions.



DISC-2 46W



GENERAL INFORMATION

RING 64 is a ceiling-mounted lighting fixture featuring advanced backlit technology with high-quality SANAN LED sources.

It is equipped with a 3-position DIP switch, allowing easy selection of the color temperature at 3000K, 4000K, or 6000K, providing flexible lighting to suit different atmospheres and needs.

Designed for surface installation, the housing is made from durable aluminum board that is electrostatically painted with a refined sandblasted finish in sand white, combining durability with a modern, elegant appearance.

The fixture includes a PVC diffuser that ensures smooth and uniform light distribution while enhancing visual comfort.

RING 64 offers a contemporary design with soft, flowing shapes, making it suitable for a variety of residential, commercial, or hospitality environments where both aesthetics and performance are essential.



RING 64W



SURFACE LED
CEILING LIGHTS

GENERAL INFORMATION

The DICS-3 is a 52W round ceiling fixture featuring advanced side-lit LED technology for smooth and even illumination.

It includes a convenient 3-position DIP switch that allows easy selection of the color temperature, offering options of 3000K, 4000K, or 6000K to suit different lighting preferences and environments.

The fixture housing is constructed from durable aluminum board, which is electrostatically painted and finished with a refined sandblasted texture. It is available in combination color of black and white, enhancing versatility for various interior styles.

Designed for straight forward installation and maintenance, the DICS 3 combines modern aesthetics with practical functionality, making it ideal for residential, commercial, and hospitality spaces seeking flexible and high-quality lighting solutions.



DISC-3 52W

2026260 52W 3120lm Φ 400x45mm 3CCT **ATG**

GENERAL INFORMATION

The DICS-4 is a 60W square ceiling fixture featuring advanced side-lit LED technology for smooth and even illumination.

It includes a convenient 3-position DIP switch that allows easy selection of the color temperature, offering options of 3000K, 4000K, or 6000K to suit different lighting preferences and environments.

The fixture housing is constructed from durable aluminum board, which is electrostatically painted and finished with a refined sandblasted texture. It is available in combination color of black and white, enhancing versatility for various interior styles.

Designed for straight forward installation and maintenance, the DICS 4 combines modern aesthetics with practical functionality, making it ideal for residential, commercial, and hospitality spaces seeking flexible and high-quality lighting solutions.



DISC-4 60W

2026270 60W 3600lm 400x400x45mm 3CCT **ATG**

WALL LED
LIGHTS

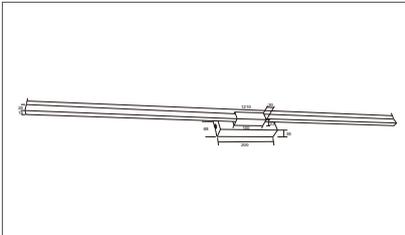
GENERAL INFORMATION

ELEGANTE is an ultra-slim wall-mounted luminaire defined by its refined, linear form and exceptionally thin stick design, created to deliver discreet architectural lighting with a sophisticated contemporary character. Its minimalist profile blends seamlessly into modern interiors, emphasizing clean geometry.

The fixture incorporates efficient 18W LED technology combined with a 3CCT DIP switch, enabling easy selection between 3000K, 4000K, and 6000K. This flexibility allows the lighting atmosphere to be precisely adapted to different spatial moods.

Thanks to its slender proportions and balanced light distribution, ELEGANTE provides soft, comfortable ambient and accent lighting, making it ideal for living areas, corridors, staircases, bedrooms, hotel rooms.

Available in black and white finishes, ELEGANTE harmonizes effortlessly with both minimalist and expressive interior design concepts, offering a timeless lighting solution.



2 YEARS WARRANTY	LED INSIDE	180-265V	IP20	UGR <21	CRI Ra>80	30000h	x30000	Non Dimm	Hg 0.00%	20/+40°C
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- 120°
- Sand black
- Sand white

ELEGANTE 18W

2028690 - Black color	18W	1260lm	1210x68x68mm	3CCT		
2028700 - White color	18W	1260lm	1210x68x68mm	3CCT		

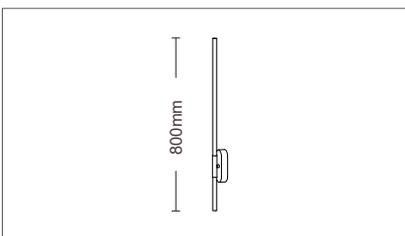
GENERAL INFORMATION

STICK is a minimalist wall-mounted luminaire designed for subtle elegance and architectural impact. Its slim, vertical form creates a refined visual line on the wall, making it ideal for contemporary interiors where clean geometry and discreet lighting are essential.

The fixture integrates efficient LED technology with a 3CCT DIP switch, allowing easy selection between 3000K, 4000K, and 6000K, so the lighting tone can be adapted to suit different moods and functional requirements.

With a power output of 13W and dimensions of 800 x W100 x H70 mm, STICK provides soft, comfortable illumination that works perfectly as ambient lighting, accent lighting, or decorative wall enhancement in living spaces, corridors, staircases, hotel rooms, and hospitality environments.

Available in black and white, it complements both minimalist and bold interior concepts with equal ease.



2 YEARS WARRANTY	LED INSIDE	LED INSIDE	180-265V	IP20	UGR <21	CRI Ra>80	30000h	x30000	Non Dimm	Hg 0.00%	20/+40°C
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- 120°
- Sand black
- Sand white

STICK 13W

2028450 - Black color	13W	910lm	800x100x70mm	3CCT		
2028460 - White color	13W	910lm	800x100x70mm	3CCT		

GENERAL INFORMATION

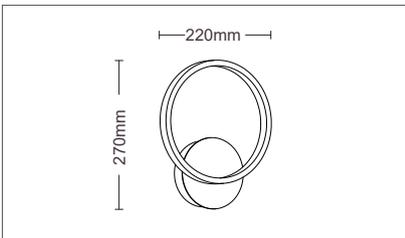
LYRA is a contemporary wall-mounted luminaire distinguished by its circular, balanced shape and gentle visual presence. Its refined design adds a decorative touch to the wall while delivering functional and comfortable lighting, making it ideal for modern residential and hospitality interiors.

The fixture features integrated LED technology with a 3CCT DIP switch, allowing easy selection between 3000K, 4000K, and 6000K, so the lighting atmosphere can be adjusted.

With a power output of 12W and dimensions of L270 × W220 × H50 mm, LYRA provides soft, pleasant illumination, perfect for use in living rooms, bedrooms, corridors, staircases, hotel rooms, and boutique environments.

Available in black and white, it blends effortlessly into both minimalist and expressive interiors.

Combining compact form, decorative appeal, and flexible lighting performance, LYRA is an elegant wall lighting solution for contemporary spaces.



WALL LED LIGHTS

2 YEARS WARRANTY	LED INSIDE	180-265V	IP20	UGR <21	CRI Ra>80	30000h	x30000	Non Dimm	Hg 0.00%	20-40°C
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- 120°
- Sand black
- Sand white

LYRA 12W

2028480 - Black color	12W	840lm	270xΦ220x50mm			
2028490 - White color	12W	840lm	270xΦ220x50mm			

GENERAL INFORMATION

PRISMA is a decorative wall luminaire with a distinctive geometric form that plays with light and shadow to create a subtle visual effect on the wall. Its angled shape gives depth and character to the surface, transforming simple lighting into an architectural detail.

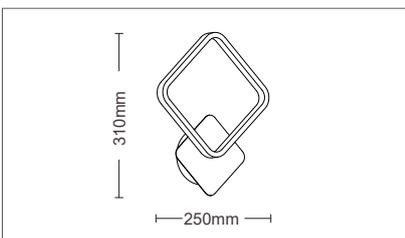
PRISMA enhances the atmosphere of the space by producing a soft, indirect glow that adds warmth and dimension. It is an excellent choice for corridors, stairways, accent walls, bedrooms.

The luminaire is equipped with an integrated LED module and 3CCT DIP switch, allowing selection between 3000K, 4000K, and 6000K.

With a power consumption of 12W and dimensions of L310 × W240 × H50 mm, PRISMA offers an ideal balance between aesthetic presence and efficient illumination.

Available in black and white, it adapts easily to both minimal and design-focused spaces.

PRISMA is not just a wall light—it is a design element that brings structure, elegance, and atmosphere to modern interiors.



2 YEARS WARRANTY	LED INSIDE	180-265V	IP20	UGR <21	CRI Ra>80	30000h	x30000	Non Dimm	Hg 0.00%	20-40°C
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- 120°
- Sand black
- Sand white

PRISMA 12W

2028500 - Black color	12W	840lm	310x240x50mm			
2028510 - White color	12W	840lm	310x240x50mm			

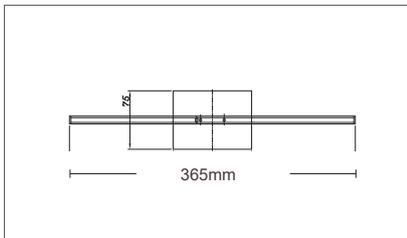
GENERAL INFORMATION

LILIAN is a minimalist wall luminaire that celebrates simplicity and balance through clean lines and refined proportions. Its horizontal light element creates a subtle architectural accent on the wall, offering both decorative presence and functional illumination.

Delivering a neutral 4000K light, LILIAN provides clear and comfortable brightness, ideal for everyday spaces such as corridors, bedrooms, living rooms, staircases, hotel rooms, and hospitality interiors.

Available in black, white, and sand finishes, the luminaire integrates effortlessly into a wide range of interior palettes, from contemporary minimalism to warm, natural environments.

With its understated design and elegant light distribution, LILIAN is an ideal choice for interiors where lighting should enhance the space without dominating it.



WALL LED LIGHTS

2 YEARS WARRANTY	LED INSIDE	180-265V	IP20	UGR <21	CRI Ra>80	30000h	x30000	Non Dimm	Hg 0.00%	20/+40°C
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120°

Sand black

Sand white

Sand

LILIAN 12W

2028180 - Black color	12W	840lm	365x75x75mm	● 4000K
2028190 - White color	12W	840lm	365x75x75mm	● 4000K
2028200 - Sand	12W	840lm	365x75x75mm	● 4000K



CIRCLINE is a modern wall luminaire that combines linear and circular geometry in a balanced, contemporary composition. Its refined form creates a subtle visual rhythm on the wall, making it ideal for interiors that value architectural detail and minimalist elegance.

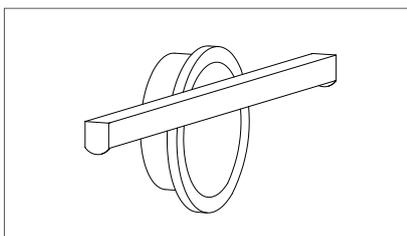
The light output is designed to be soft and visually comfortable, enhancing the atmosphere of the space rather than overpowering it.

The fixture incorporates an integrated LED system with a 3CCT DIP switch, enabling easy adjustment between 3000K, 4000K, and 6000K.

With compact dimensions of L400 × W130 × H60 mm and a power consumption of 12W, CIRCLINE offers an elegant balance between design presence and energy-efficient performance.

Available in black and white, it blends naturally into both light and dark interior schemes.

CIRCLINE is the ideal choice for projects where lighting becomes part of the architectural language rather than just a technical element.



2 YEARS WARRANTY	LED INSIDE	180-265V	IP20	UGR <21	CRI Ra>80	30000h	x30000	Non Dimm	Hg 0.00%	20/+40°C
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120°

Sand black

Sand white

CIRCLINE 12W

2028520 - Black color	12W	840lm	400xΦ130x60mm	● 3CCT
2028530 - White color	12W	840lm	400xΦ130x60mm	● 3CCT



PENDANT & WALL LIGHTS

GENERAL INFORMATION

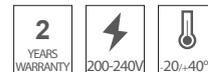
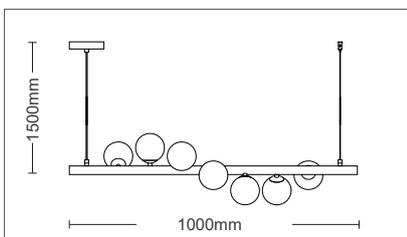
ELARA is a decorative pendant luminaire that combines elegance and architectural balance with a strong visual identity. Its elongated structure and multiple light points create a sophisticated composition, making it an ideal centerpiece above dining tables, kitchen islands, meeting tables, and reception areas.

Designed for flexibility, ELARA is equipped with 7 x G9 lamp holders and is supplied without bulbs, allowing users to select the desired lamp type, brightness, and color temperature.

With generous dimensions of L1000 x W250 x H250 mm, the fixture provides wide light coverage and strong decorative presence, making it suitable for both residential and commercial.

Finished in black, ELARA delivers a refined, contemporary aesthetic that pairs beautifully with modern, industrial, and minimalist design concepts.

ELARA is not just a lighting fixture, but a statement element that brings character, rhythm, and elegance to the space.



■ Sand black

ELARA

2028540 - Black color 7xG9 1000x250x250mm 

GENERAL INFORMATION

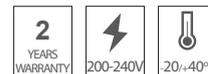
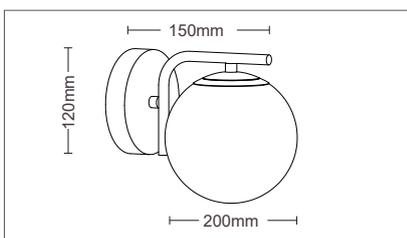
ELARA-1 is a wall-mounted luminaire belonging to the ELARA collection, preserving the same refined aesthetic in a more compact and versatile format. Its simple yet elegant form makes it ideal for accent lighting and decorative enhancement in contemporary interiors.

Equipped with 1xG9 lamp holder and supplied without bulb, ELARA-1 allows flexibility in selecting the preferred light intensity and color temperature.

With dimensions of 200x120xH150mm, it is perfectly suited for use beside beds, along corridors, in living rooms, staircases, or hospitality environments where subtle decorative lighting is required.

Finished in black, ELARA-1 complements modern, industrial, and minimalist interiors with ease.

ELARA-1 delivers the distinctive character of the ELARA collection in a compact wall format, combining decorative appeal with practical lighting flexibility.



■ Sand black

ELARA-1

2028550 - Black color 1xG9 Φ200x120x150mm 

CEILING LIGHTING FANS

INDOOR LIGHTING

CEILING FANS

GENERAL INFORMATION

The FANLUX-C3 ceiling fan from the FANLUX series is designed to deliver comfort, efficiency and contemporary aesthetics.

It is equipped with an integrated 18W LED light providing 1530 lumens and 3CCT technology, enabling selection between warm, natural and cool light (3000K, 4500K and 6500K) according to the desired ambiance.

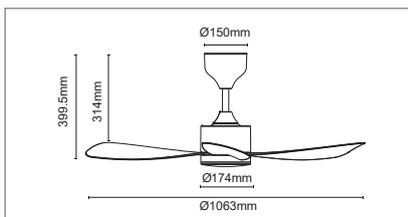
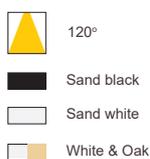
The fan motor operates at 35W and offers 6 selectable speeds for precise airflow control.

A reverse function allows use in both summer and winter modes, improving air circulation throughout the year.

The model also features low noise operation, a timer setting and remote control for maximum convenience.

With a 106 cm diameter, it is ideal for residential spaces such as living rooms, bedrooms and home offices.

Available in three colors Black, White & White with Oak.



FANLUX-C3 35W+18W

2027740 - White color	18W	1530lm	Φ1063x400mm	3CCT		
2027750 - Black color	18W	1530lm	Φ1063x400mm	3CCT		
2027760 - Oak wood	18W	1530lm	Φ1063x400mm	3CCT		

GENERAL INFORMATION

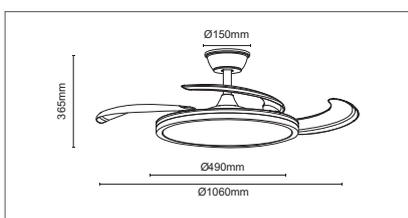
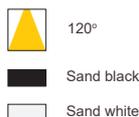
The FANLUX-D4 ceiling fan from the FANLUX series is designed to deliver comfort, efficiency and contemporary aesthetics.

It is equipped with an integrated 30W LED lighting fixture providing 2550 lumens and dimmable functionality, allowing you to adjust the light intensity according to the desired atmosphere.

The fan motor operates at 30W and offers 6 selectable speeds for precise airflow control. A reverse function enables use in both summer and winter modes, improving air circulation throughout the year. It also features low noise operation, a timer setting and remote control for maximum convenience.

With a fan diameter of 1060 mm and a lighting fixture diameter of 490 mm, it provides balanced coverage for medium to large spaces.

Available in classic black and white finishes.



FANLUX-D4 30W+30W

2027770 - Black color	30W	2550lm	Φ1060x365mm	3CCT		
2027780 - White color	30W	2550lm	Φ1060x365mm	3CCT		

CEILING FANS

GENERAL INFORMATION

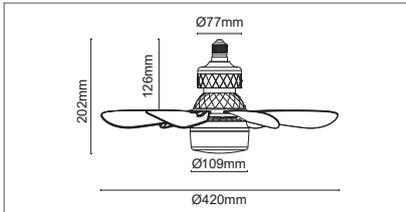
The FANLUX-A6 ceiling fan from the FANLUX series is designed to offer maximum convenience, efficiency and modern functionality without the need for professional installation.

It operates directly after being installed into a standard E27 bulb base, making it an ideal solution for users who want the comfort of a ceiling fan with light without electrical work or technician assistance.

The FANLUX-A6 is available in two versions: one with 12W lighting fixture and 11W fan power, and a second with 15W lighting fixture and 13W fan power.

It features **3CCT** technology, allowing selection between warm, natural and cool light, and includes dimmable functionality for full control of brightness. The fan offers **3 speed levels, sleep mode, timer setting and low noise operation**, ensuring comfortable use throughout the day and night.

Finished in clean white color, the FANLUX-A6 is a practical and stylish solution for bedrooms, living areas, children's rooms and small spaces.



FANLUX-A6 12W+11W/15W+13W

2027710 - White color	12W	1020lm	Φ420x202mm	3CCT	A F 24
2027720 - White color	15W	1275lm	Φ520x184mm	3CCT	

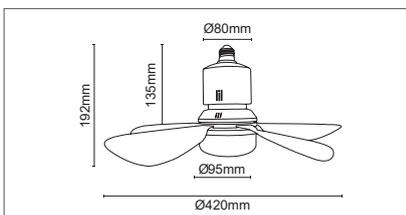
GENERAL INFORMATION

The FANLUX-B5 ceiling fan from the FANLUX series is designed to offer portable comfort and maximum flexibility.

Featuring a **built-in rechargeable battery**, it operates for up to **4 hours** on a full charge, making it an ideal solution for areas with limited power access or during power outages.

The unit installs directly into a standard **E27 bulb base**, allowing quick and easy setup without the need for electrical installation by a technician.

It is equipped with a 6W LED lighting fixture delivering 510 lumens at **6500K** cool white light, providing clear and efficient illumination. The fan operates at 7W and offers **3 speed levels** for adjustable airflow. Additional features include a **timer setting** for convenient control and user comfort. Finished in white color, the FANLUX-B5 is a practical and versatile choice for bedrooms, balconies, camping areas, emergency use and everyday applications.



FANLUX-B5 6W+7W

2027730 - White color	6W	510lm	Φ420x192mm	6500K	A G 24
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INDOOR LIGHTING

**MAGNETIC
TRACK LIGHTS**

MAGNETIC LED
TRACK LIGHTS

GENERAL INFORMATION

MAGNA-HS1 is a versatile Magnetic rotatable, single phase LED spot track luminaire, equipped with CREE LED sources.

This product line, MAGNA, offers multiple configurations differing in form and installation method.

Designed for use on the magnetic 2-line S20 track system, it is compatible with MAGNA PSMART power supply which can be controlled via bluetooth or wifi.

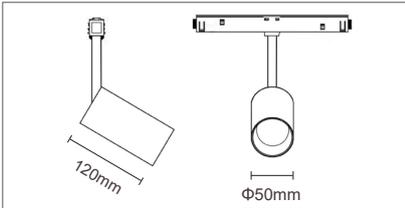
Each luminaire is equipped with a microprismatic diffuser delivering a precise 15°&24° beam angle, flicker-free performance and ensuring UGR < 15, making it suitable for visual comfort-sensitive applications.

The housing is manufactured from high-quality aluminum, electrostatically painted with a sandblasted finish in sand black, combining durability with a sleek, contemporary aesthetic.

2 YEARS WARRANTY	LED INSIDE	MAGNETIC	48V	IP20	UGR <15	CRI Ra>88	25000h	x25000	Dimmable	-10/+40°C
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■ Sand black



MAGNA-HS1 12W



15°

2102133

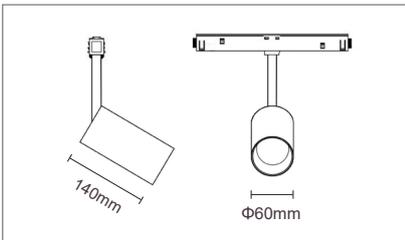
12W 960lm

3CCT



Outer box quantity

Compatible with the MAGNA-PSMART WiFi 2.4G



MAGNA-HS1 20W



24°

2102153

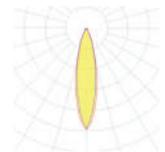
20W 1600lm

3CCT



Outer box quantity

Compatible with the MAGNA-PSMART WiFi 2.4G



GENERAL INFORMATION

The MAGNA-S1 series is a refined family of rotatable LED spot track lights, designed to deliver high performance and exceptional visual comfort.

Equipped with premium CREE LED sources, MAGNA S1 ensures outstanding light quality, consistency, and reliability across all applications.

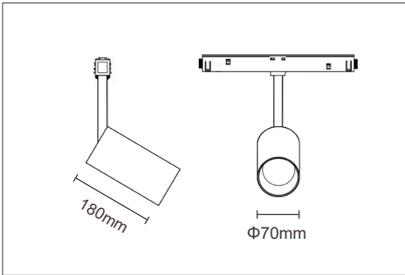
Designed for total flexibility, the MAGNA S1 range operates seamlessly on the magnetic 2-line track rails of the S20 system, supporting recessed, surface, and suspended installations. This versatility enables clean integration into modern interior environments while offering complete freedom in lighting design and positioning.

Each spotlight is equipped with a microprismatic diffuser engineered to deliver controlled, precise illumination with a 24° beam angle and UGR < 15, ensuring superior visual comfort and reduced glare.

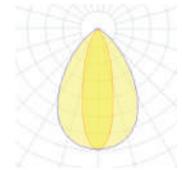
The housing is manufactured from high-quality aluminum, electrostatically painted with a sandblasted finish in sand black, combining durability with a sleek, contemporary aesthetic.



■ Sand black



MAGNA-S1 30W



2102160	30W	2400lm	● 3000K	AIG F	40 Outer box quantity
2102170	30W	2460lm	● 4000K		

GENERAL INFORMATION

The MAGNA-S1X series is a versatile family of rotatable LED spot track lights equipped with SANAN LED chips, delivering reliable performance and 3CCT selectable light (3000K / 4000K / 6000K).

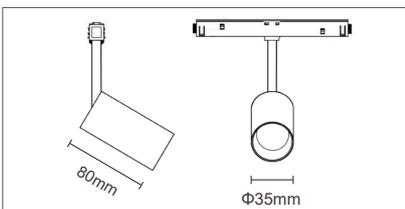
Designed for use on the magnetic 2-line S20 track system, it is compatible with MAGNA PS SMART power supply which can be controlled via bluetooth or wifi.

Each spotlight includes a microprismatic diffuser with a 24° beam angle and UGR < 15, ensuring comfortable, controlled illumination.

With 5W power, a durable aluminum housing electrostatically painted in sand black, and a 2-year warranty, MAGNA S1X offers an efficient and elegant solution for modern interior lighting.



■ Sand black



MAGNA-S1X 5W



2101983	5W	425lm	● 3CCT	AIG F	50 Outer box quantity
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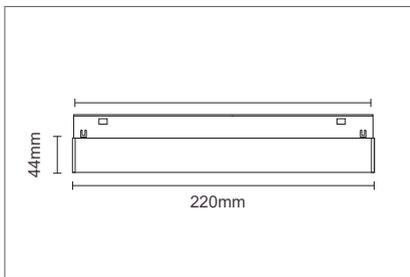
Compatible with the MAGNA-PSMART WiFi 2.4G

2

MAGNA-HS2 is a high-performance reflector LED magnetic track lighting family designed to combine efficiency, visual comfort, and architectural elegance.

The proposed solutions vary in form and installation type, offering flexibility for different project requirements. MAGNA-HS2 operates seamlessly on magnetic track rails and is fully compatible with S20, Recessed, Surface, and Suspended systems.

Each luminaire is equipped with a microprismatic diffuser featuring a 36° beam angle and UGR < 19, delivering controlled light distribution with enhanced glare reduction for optimal visual comfort. The housing is constructed from aluminum board, finished with sandblasted coating in sand black, providing both durability and a refined, contemporary appearance.



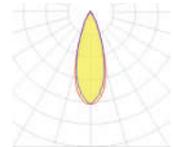
MAGNETIC LED TRACK LIGHTS

2 YEARS WARRANTY	LED INSIDE	MAGNETIC	48V	IP20	UGR <19	CRI Ra>88	25000h	x25000	Non Dimm	20/+40°C
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36°
Sand black

MAGNA-HS2 12W



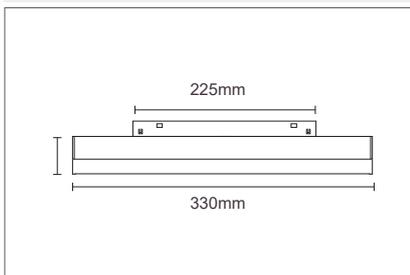
2102081	12W	960lm	3000K	A F G	50 Outer box quantity
2102091	12W	984lm	4000K		

GENERAL INFORMATION

MAGNA-HS2 is a high-performance reflector LED magnetic track lighting family designed to combine efficiency, visual comfort, and architectural elegance.

The proposed solutions vary in form and installation type, offering flexibility for different project requirements. MAGNA-HS2 operates seamlessly on magnetic track rails and is fully compatible with S20, Recessed, Surface, and Suspended systems.

Each luminaire is equipped with a microprismatic diffuser featuring a 36° beam angle and UGR < 19, delivering controlled light distribution with enhanced glare reduction for optimal visual comfort. The housing is constructed from aluminum board, finished with sandblasted coating in sand black, providing both durability and a refined, contemporary appearance.

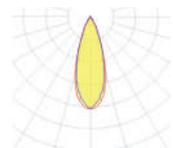


2 YEARS WARRANTY	LED INSIDE	MAGNETIC	48V	IP20	UGR <19	CRI Ra>88	25000h	x25000	Non Dimm	20/+40°C
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36°
Sand black

MAGNA-HS2 18W



2102081	18W	1440lm	3000K	A F G	50 Outer box quantity
2102091	18W	1476lm	4000K		

MAGNETIC LED
TRACK LIGHTS

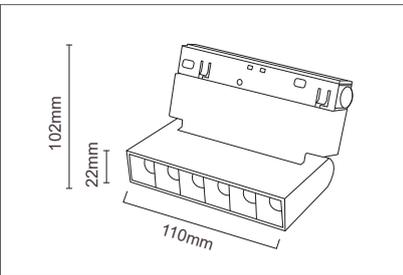
MAGNA-HS2 is a premium reflector LED magnetic track lighting family designed to deliver exceptional performance and refined aesthetics.

This versatile range offers various forms and installation types.

MAGNA-HS2 is fully compatible with magnetic 2-line track rails, including S20, Recessed, Surface, and Suspended systems.

The luminaires are equipped with a high-performance microprismatic diffuser with a 36° beam angle and UGR < 19, providing optimal visual comfort.

The housing is manufactured from aluminum board and electrostatically painted with a sand-blasted finish in sand black, combining durability with a sophisticated appearance.



MAGNA-HS3 6W



2102181	6W	480lm	3000K	A T G	F	50 Outer box quantity
2102191	6W	492lm	4000K			

GENERAL INFORMATION

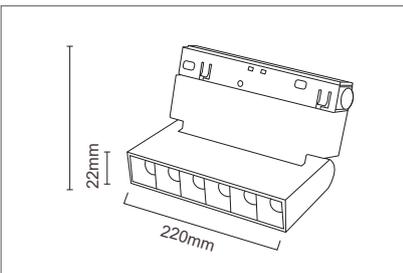
MAGNA-HS2 is a premium reflector LED magnetic track lighting family designed to deliver exceptional performance and refined aesthetics.

This versatile range offers various forms and installation types.

MAGNA-HS2 is fully compatible with magnetic 2-line track rails, including S20, Recessed, Surface, and Suspended systems.

The luminaires are equipped with a high-performance microprismatic diffuser with a 36° beam angle and UGR < 19, providing optimal visual comfort.

The housing is manufactured from aluminum board and electrostatically painted with a sand-blasted finish in sand black, combining durability with a sophisticated appearance.



MAGNA-HS3 12W



2102201	12W	960lm	3000K	A T G	F	50 Outer box quantity
2102211	12W	984lm	4000K			
2102213	12W	984lm	3CCT			

Compatible with the MAGNA-PSMART WiFi 2.4G

MAGNETIC LED
TRACK LIGHTS

GENERAL INFORMATION

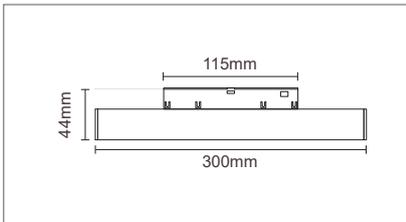
MAGNA-HS4 is a versatile Magnetic Linear, single phase LED spot luminaire, with a 3xCCT DIP-switch for adjustable color temperature and flicker-free performance to ensure optimal eye comfort.

This product line, MAGNA, offers multiple configurations differing in form and installation method, yet all share one defining characteristic: the high quality and reliability that distinguish our lighting solutions.

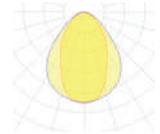
Designed for use on the magnetic 2-line S20 track system, it is compatible with MAGNA PSMART power supply which can be controlled via bluetooth or wifi.

Each luminaire is equipped with a microprismatic diffuser delivering a precise 120° beam angle, flicker-free performance and ensuring UGR < 15, making it suitable for visual comfort-sensitive applications.

The housing is made of aluminum, electrostatically painted in sand black.

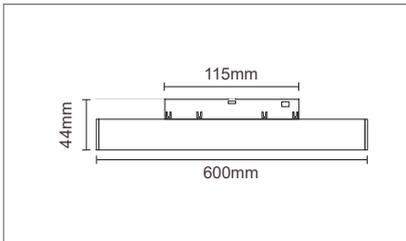


MAGNA-HS4 10W

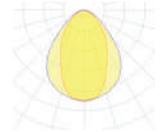


2102013 10W 800lm 3CCT A F 60 Outer box quantity

Compatible with the MAGNA-PSMART WiFi 2.4G

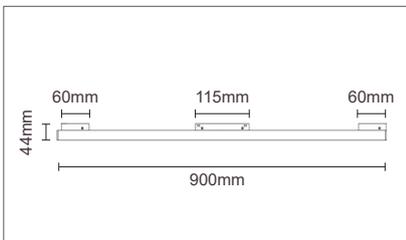


MAGNA-HS4 20W

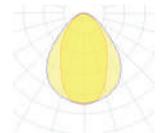


2102033 20W 1600lm 3CCT A F 30 Outer box quantity

Compatible with the MAGNA-PSMART WiFi 2.4G



MAGNA-HS4 30W



2102053 30W 2400lm 3CCT A F 30 Outer box quantity

Compatible with the MAGNA-PSMART WiFi 2.4G

GENERAL INFORMATION

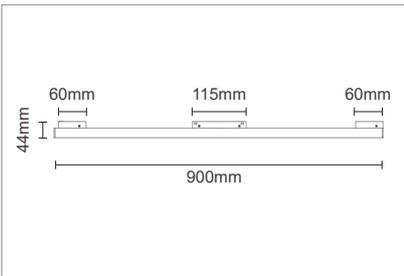
MAGNA-S4 is a versatile Magnetic Linear, single phase LED spot luminaire, flicker-free performance to ensure optimal eye comfort.

This product line, MAGNA, offers multiple configurations differing in form and installation method, yet all share one defining characteristic: the high quality and reliability that distinguish our lighting solutions.

Designed for use on the magnetic 2-line S20 track system,

Each luminaire is equipped with a microprismatic diffuser delivering a precise 120° beam angle, flicker-free performance and ensuring UGR < 15, making it suitable for visual comfort.

The housing is made of aluminum, electrostatically painted in sand black.



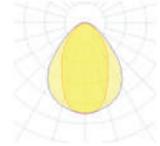
MAGNETIC LED TRACK LIGHTS

2 YEARS WARRANTY	LED INSIDE	MAGNETIC	48V	IP20	UGR <15	CRI Ra>88	25000h	x25000	Non Dimm	-10/+40°C
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120°
Sand black

MAGNA-S4 30W



2102040 30W 2400lm 3000K A1G F 30 Outer box quantity

GENERAL INFORMATION

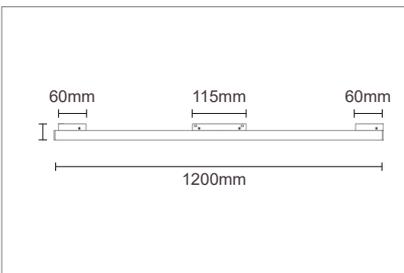
MAGNA-S4 is a versatile Magnetic Linear, single phase LED spot luminaire, flicker-free performance to ensure optimal eye comfort.

This product line, MAGNA, offers multiple configurations differing in form and installation method, yet all share one defining characteristic: the high quality and reliability that distinguish our lighting solutions.

Designed for use on the magnetic 2-line S20 track system,

Each luminaire is equipped with a microprismatic diffuser delivering a precise 120° beam angle, flicker-free performance and ensuring UGR < 15, making it suitable for visual comfort.

The housing is made of aluminum, electrostatically painted in sand black.

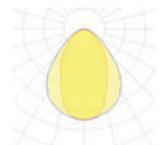


2 YEARS WARRANTY	LED INSIDE	MAGNETIC	48V	IP20	UGR <15	CRI Ra>88	25000h	x25000	Non Dimm	-10/+40°C
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120°
Sand black

MAGNA-S4 40W



2102060 40W 3200lm 3000K
2102070 40W 3280lm 4000K A1G F 30 Outer box quantity

GENERAL INFORMATION

MAGNA-S5 is a pendant led magnetic track light, equipped with CREE LED sources.

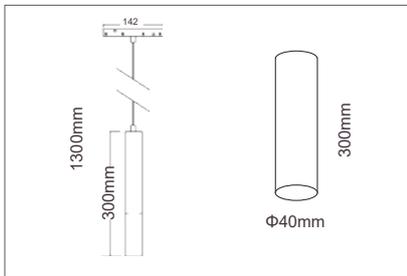
The solutions subject of proposal vary in terms of form and type of installation, with one common denominator: the quality of our products.

It can be operate on the magnetic 2 lines track rails of S20, Recessed, Surface & Suspended systems.

It is equipped with microprismatic diffuser with 24° and UGR<15.

Housing of aluminum board electrostatically painted with sandblasted finishing in sand black.

The length of the cable is 1000mm and is adjustable.



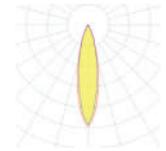
MAGNETIC LED TRACK LIGHTS

2 YEARS WARRANTY	LED INSIDE	MAGNETIC	48V	IP20	UGR <15	CRI Ra>88	25000h	x25000	Non Dimm	-10/+40°C
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- 24°
- Sand black

MAGNA-S5 12W



2102220	12W	960lm	● 3000K	A F G	60 Outer box quantity
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GENERAL INFORMATION

MAGNA-S5 is a pendant led magnetic track light.

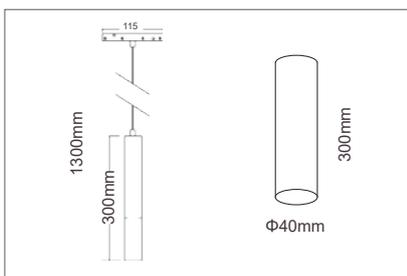
The solutions subject of proposal vary in terms of form and type of installation, with one common denominator: the quality of our products.

It can be operate on the magnetic 2 lines track rails of S20, Recessed, Surface & Suspended systems.

It is equipped with microprismatic diffuser with 24° and UGR<19.

Housing of aluminum board electrostatically painted with sandblasted finishing in sand black.

The length of the cable is 1000mm and is adjustable.

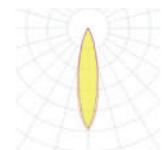


2 YEARS WARRANTY	LED INSIDE	MAGNETIC	48V	IP20	UGR <19	CRI Ra>88	25000h	x25000	Non Dimm	-10/+40°C
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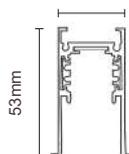


- 24°
- Sand black

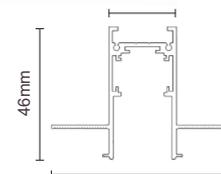
MAGNA-S5 12W



2102231	12W	960lm	● 4000K	A F G	60 Outer box quantity
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9910700 1m 48V
9910710 2m 48V



9910721 1m 48V
9910731 2m 48V

MAGNA-S20 is a family of magnetic rails, operating on 48V, in which you can place all the MAGNA LED lighting fixtures. Due to their magnetic technology, their handle is a very easy process, as well as it is possible to move them even when they are on, achieving an enormous flexibility in your creation. They are ready for surface or pendant installation. Available in 1m & 2m length.

MAGNA S20 is a family of magnetic rails, operating on 48V, in which you can place all the MAGNA LED lighting fixtures. Due to their magnetic technology, their handle is a very easy process, as well as it is possible to move them even when they are on, achieving an enormous flexibility in your creation. They are ready for recessed, trimless, installation. Available in 1m & 2m length.



MAGNA-PS

9910810 Power supply 100W 225x22x44mm
9910820 Power supply 200W 305x22x44mm

Internal power supply for both surface or suspended rails.



MAGNA-PSMART WiFi 2.4G

9910822 Power supply 200W 265x22x44mm

It is an internal power supply compatible with MAGNA fixtures 2101983, 2102013, 2102033, 2102133, 2102153, 2102063 & 2102213. There are two connection methods:
Connect via Bluetooth for more stable connection.
Connect via Wi-Fi. Select the Wi-Fi network and enter the password. The smart device and the smart power supply must be connected to the same Wi-Fi network.
After pairing, you can use a mobile device to dim the lights, change the CCT, and switch the paired fixtures ON/OFF.



MAGNA-CI

9910770 Angular power transmitter

Internal power transmitter with flexible angle for both surface or suspended rails. If you have installed more than one rails in an angle you need this accessory in order to transfer the power from one rail to another.



MAGNA-SI

9910760 Straight power transmitter

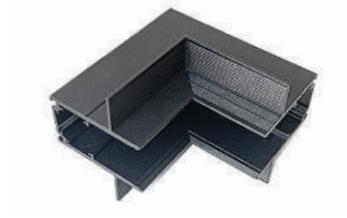
Internal power transmitter with straight angle for both surface or suspended rails. If you have installed more than one rails in an angle you need this accessory in order to transfer the power from one rail to another.



MAGNA-RCI

9910791 Recessed Horizontal Corner

Horizontal corner connector for recessed trimless track rails. In the package including 4 pcs of steel plates for the accurate installation..80x80mm.



MAGNA-R20

9910801 Recessed Vertical Corner

Vertical corner connector for recessed trimless track rails. In the package including 4 pcs of steel plates for the accurate installation. 80x80mm.



MAGNA-SCI

9910780 Surface Horizontal Corner

Horizontal corner connector for surface mounted track rails. In the package including 2 pcs of steel plates for the accurate installation. 80x80mm.



MAGNA-SCV

9910850 Surface Vertical Corner

Vertical corner connector for surface mounted track rails. In the package including 2 pcs of steel plates for the accurate installation. 80x80mm.



MAGNA-RC

9910835 Mid connector for recessed track lines

1 pc of mid connector for recessed track rails.



MAGNA-RT

9910840 installation accessories

Metal sheet for connection between 2 surface track rails.



MAGNA-PE

9910750 Hanging set of 2 pcs

2 twisted steel wires, with maximum length of 1.5m, with steel fittings for fixing on the ceiling for suspended rail.



MAGNA-C

9910740 End caps

2 pcs of end caps for surface mounted track rails.

INDOOR LIGHTING

**3 PHASE
TRACK LIGHTS**



PT4

- 2103410 White rail 1m
- 2103430 White rail 2m
- 2103400 Black rail 1m
- 2103420 Black rail 2m

PT4 is a robust family of 3-phase track rails available in 1 m and 2 m lengths. Each rail is constructed from aluminum and finished with an electrostatic coating in either white or black. Please note that end caps and power supply are not included with the rail and must be ordered separately.



APT4-PS

- 2103450 White power supply
- 2103440 Black power supply

APT4 PS, are power supplies which are used on 3 phase track rails. Are made of plastic & aluminium, painted in white & black.



APT4-EC

- 2103470 White end cap
- 2103460 Black end cap

APT4, EC are end caps which are used at the end of track rails. Are made of plastic and painted in white & black.



APT4-CC

- 2103360 White corner connector
- 2103350 Black corner connector

APT4 CC, are 90° angle connectors which are used in order to create the desire arrangement of track rails. Each connector is constructed from aluminum and finished with an electrostatic coating in either white or black.



APT4-SC

- 2103340 White straight connector
- 2103330 Black straight connector

APT4 SC, are straight connectors which are used in order to create a straight line of track rails. Each connector is constructed from aluminum and finished with an electrostatic coating in either white or black.



APT4-TC

- 2103380 White "T" connector
- 2103370 Black "T" connector

APT4 TC, are "T" shape connectors which are used in order to create the desire arrangement of track rails. Each connector is constructed from aluminum and finished with an electrostatic coating in either white or black.



APT4-QC

- 2103390 Black cross connector

APT4 QC, are quadruple 90° connectors which are used in order to create a straight line of track rails. Each connector is constructed from aluminum and finished with an electrostatic coating in either white or black.

THREE PHASE LED
TRACK LIGHTS

GENERAL INFORMATION

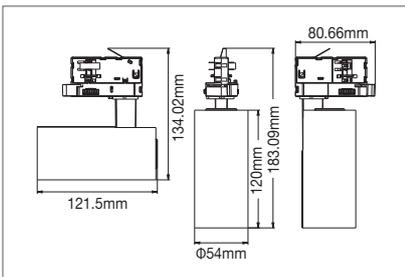
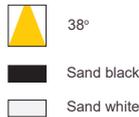
TRILINO is a versatile family of rotatable, three-phase LED spot track luminaires designed with a 3×CCT DIP-switch for adjustable color temperature and flicker-free performance to ensure optimal eye comfort.

This product line offers multiple configurations differing in form and installation method, yet all share one defining characteristic: the high quality and reliability that distinguish our lighting solutions.

Compatible with 3-phase track rails (models 2103410, 2103420, 2103430, 2103440) as well as surface-mounted and suspended installation systems, TRILINO provides maximum flexibility for a wide range of architectural environments.

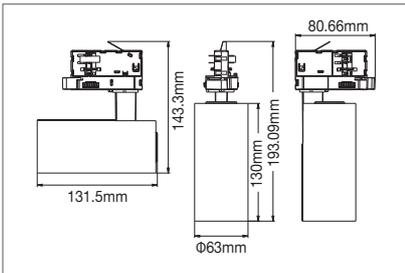
Each luminaire is equipped with a microprismatic diffuser delivering a precise 38° beam angle and ensuring UGR < 18, making it suitable for visual comfort-sensitive applications.

The housing is crafted from high-grade aluminum, electrostatically painted with a sandblasted finish, available in sand black and sand white, ensuring both durability and elegant visual integration



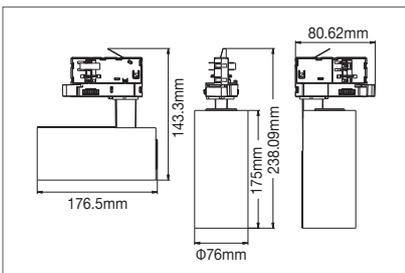
TRILINO-15

2103270 - Black color	15W	1350lm	3CCT
2103280 - White color	15W	1350lm	3CCT



TRILINO-20

2103290 - Black color	20W	1800lm	3CCT
2103300 - White color	20W	1800lm	3CCT



TRILINO-24

2103310 - Black color	24W	2160lm	3CCT
2103320 - White color	24W	2160lm	3CCT



SINGLE PHASE TRACK LIGHTS

INDOOR LIGHTING

SINGLE PHASE LED
TRACK LIGHTS

GENERAL INFORMATION

MONOLINO-C is a versatile family of rotatable, single-phase LED spot track luminaires designed with a 3×CCT DIP-switch for adjustable color temperature and flicker-free performance to ensure optimal eye comfort.

This product line offers multiple configurations differing in form and installation method, yet all share one defining characteristic: the high quality and reliability that distinguish our lighting solutions.

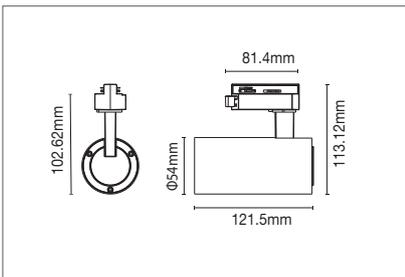
Compatible with 1-circuit track rails (models 9902670, 9902680, 9902690, 9902700) as well as surface-mounted and suspended installation systems, MONOLINO-C provides maximum flexibility for a wide range of architectural environments.

Each luminaire is equipped with a microprismatic diffuser delivering a precise 38° beam angle and ensuring UGR < 18, making it suitable for visual comfort-sensitive applications.

The housing is crafted from high-grade aluminum, electrostatically painted with a sandblasted finish, available in sand black and sand white, ensuring both durability and elegant visual integration

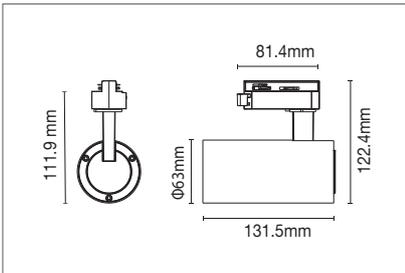


- 38°
- Sand black
- Sand white



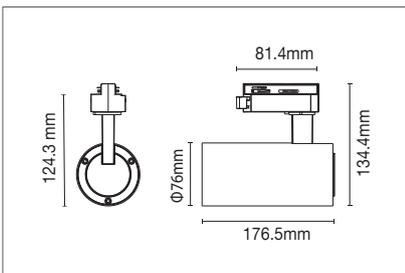
MONOLINO-C10

2103040 - Black color	10W	900lm	
2103050 - White color	10W	900lm	



MONOLINO-C20

2103060 - Black color	20W	1800lm	
2103070 - White color	20W	1800lm	



MONOLINO-C30

2103080 - Black color	30W	2700lm	
2103090 - White color	30W	2700lm	



GENERAL INFORMATION

LUMO-P is a pendant single-phase LED spot track light designed for use with PAR16 LED bulbs and a GU10 socket, offering efficient and focused illumination.

It is fully compatible with 1-circuit track systems 9902670, 9902680, 9902690, 9902700, as well as with surface-mounted and suspended installation solutions, ensuring versatility across different lighting layouts.

The fixture features a robust die-cast aluminum housing that provides excellent thermal management and long-term durability. Its body is electrostatically powder-coated with a premium sandblasted finish, available in Sand black.

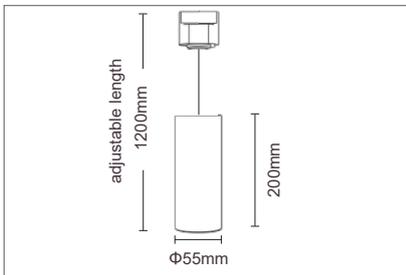
LUMO P is designed for easy installation and reliable performance, making it suitable for residential, commercial, and professional environments.



■ Sand black

LUMO-P GU10

2101970 - Black body



SINGLE PHASE
TRACK LIGHTS

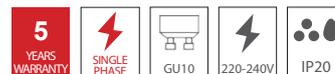
GENERAL INFORMATION

LUMO-N is an adjustable single-phase LED spot track light designed for use with PAR16 LED bulbs and a GU10 socket, delivering precise and directional illumination.

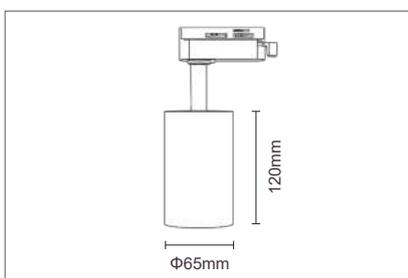
It is fully compatible with 1-circuit track systems 9902670, 9902680, 9902690, 9902700, as well as with surface-mounted and suspended installation solutions, offering flexibility across a wide range of lighting configurations.

It is made of durable die-cast aluminum housing that ensures excellent thermal management and long-lasting performance. Its body is electrostatically powder-coated with a premium sandblasted finish, available in white and black.

LUMO N is designed for easy installation and smooth adjustability, making it ideal for residential, commercial, retail, and professional lighting applications where focused, adaptable lighting is required.



- Sand black
- Sand white



LUMO-N GU10

- 2102800 - Black body
- 2102810 - White body



GENERAL INFORMATION

LUMO-S is an adjustable single-phase LED spot track light designed for use with PAR16 LED bulbs and a GU10 socket, delivering precise and directional illumination.

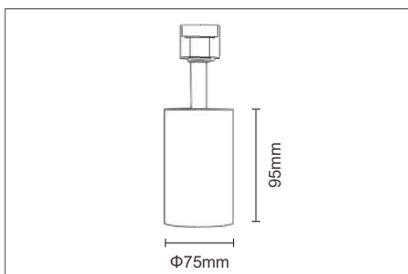
It is fully compatible with 1-circuit track systems 9902670, 9902680, 9902690, 9902700, as well as with surface-mounted and suspended installation solutions.

It is made of durable die-cast aluminum housing that ensures excellent thermal management and long-lasting performance. Its body is electrostatically powder-coated with a premium sandblasted finish, available in white and black.

LUMO N is designed for easy installation and smooth adjustability, making it ideal for residential, commercial, retail, and professional lighting applications where focused, adaptable lighting is required.



- Sand black



LUMO-S GU10

- 2102270 - Black body





PT1

9902670	White rail 1m
9902690	White rail 2m
9902680	Black rail 1m
9902700	Black rail 2m

PT1 is a robust family of 1-phase track rails available in 1 m and 2 m lengths. Each rail is constructed from aluminum and finished with an electrostatic coating in either white or black. End caps and power supply are included with the rail.

APT1

9902650	White color
9902660	Black color

APT 1, are open angle connectors which are used in order to create the desired arrangement of track rails. Each connector is constructed from aluminum and finished with an electrostatic coating in either white or black.



APT1-CC

9902570	White corner connector
9902580	Black corner connector

APT1 CC, are 90° angle connectors which are used in order to create the desired arrangement of track rails. Each connector is constructed from aluminum and finished with an electrostatic coating in either white or black.

APT1-SC

9902630	White straight connector
9902640	Black straight connector

APT1 SC, are straight connectors which are used in order to create a straight line of track rails. Each connector is constructed from aluminum and finished with an electrostatic coating in either white or black.



APT1-TC

9902590	White "T" connector
9902600	Black "T" connector

APT1 TC, are "T" shape connectors which are used in order to create the desired arrangement of track rails. Each connector is constructed from aluminum and finished with an electrostatic coating in either white or black.

APT1-QC

9902610	White cross connector
9902620	Black cross connector

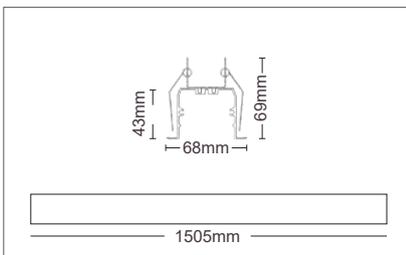
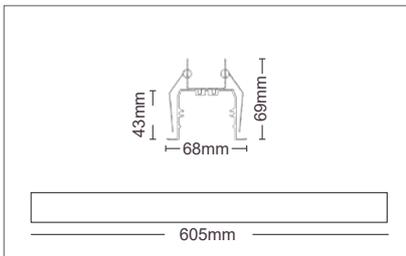
APT1 QC, are quadruple 90° connectors which are used in order to create a straight line of track rails. Each connector is constructed from aluminum and finished with an electrostatic coating in either white or black.

INDOOR LIGHTING

**LINEARS
LIGHTS**

GENERAL INFORMATION

PROFILED-RL1 represents a professional series of recessed linear lighting fixtures, designed for architectural applications that demand clean aesthetics and seamless integration. In the standard versions, the fixtures are equipped with SAMSUNG LED sources. For projects requiring higher brightness and maximum efficiency, the High Lumens versions incorporate OSRAM LED sources, delivering superior output and long-lasting operation. As a recessed system, PROFILED-RL1 is engineered for installation into false ceilings or custom architectural structures, creating minimal, continuous lines of light with no visible housing. Its modular design allows the creation of straight runs, continuous lines, or complex geometric shapes. The standard versions are equipped with PHILIPS or TRIDONIC drivers, ensuring stability and long-term reliability. The dimmable versions feature a TRIDONIC 3-in-1 driver, supporting DALI, 1-10V, and Push Button dimming, offering full lighting control and compatibility with modern building automation systems. The fixture includes a high-permeability polycarbonate diffuser, providing uniform and consistent light distribution. For applications where glare control is essential, a microprismatic diffuser with 60° optics and UGR<15 is available as an optional accessory (MDL - 9990870), ensuring enhanced visual comfort in demanding work environments. Constructed from aluminum, electrostatically painted in Sand White or Sand Black. Its recessed installation, modular concept, and high-quality components make it an ideal choice for offices, retail spaces, hotels, educational facilities, and any project requiring high-performance recessed linear lighting.



LINEAR LED LIGHTS

5 YEARS WARRANTY | LED INSIDE | 170-265V | IP20 | UGR <19 | CRI Ra>88 | 100000h | x50000 | Non Dimm | Dimm Optional | 20/+40°C



120°
Sand black
Sand white



PROFILED-RL1 20

VERSION	Color	Power	Lumens	Temp	Beam
STANDARD VERSION	2428300 - Black	2428540 - White	20W	2000lm	3000K
	2428310 - Black	2428550 - White	20W	2100lm	4000K
	2428320 - Black	2428560 - White	20W	2200lm	6500K
Only the STANDARD VERSION in 3000K & 4000K will be kept in stock. 6500K upon request.					
HIGH LUMENS VERSION	2428330 - Black	2428570 - White	20W	2900lm	3000K
	2428340 - Black	2428580 - White	20W	3000lm	4000K
	2428350 - Black	2428590 - White	20W	3100lm	6500K
DIMMABLE STANDARD VERSION	2428360 - Black	2428600 - White	20W	2000lm	3000K
	2428370 - Black	2428610 - White	20W	2100lm	4000K
	2428380 - Black	2428620 - White	20W	2200lm	6500K
DIMMABLE HIGH LUMENS VERSION	2428390 - Black	2428630 - White	20W	2900lm	3000K
	2428400 - Black	2428640 - White	20W	3000lm	4000K
	2428410 - Black	2428650 - White	20W	3100lm	6500K

The HIGH LUMENS & DIMMABLE VERSIONS will be available upon request.

PROFILED-RL1 40

VERSION	Color	Power	Lumens	Temp	Beam
STANDARD VERSION	2428420 - Black	2428660 - White	40W	4200lm	3000K
	2428430 - Black	2428670 - White	40W	4210lm	4000K
	2428440 - Black	2428680 - White	40W	4640lm	6500K
Only the STANDARD VERSION in 3000K & 4000K will be kept in stock. 6500K upon request.					
HIGH LUMENS VERSION	2428450 - Black	2428690 - White	40W	5800lm	3000K
	2428460 - Black	2428700 - White	40W	6000lm	4000K
	2428470 - Black	2428710 - White	40W	6200lm	6500K
DIMMABLE STANDARD VERSION	2428480 - Black	2428720 - White	40W	4200lm	3000K
	2428490 - Black	2428730 - White	40W	4210lm	4000K
	2428500 - Black	2428740 - White	40W	4640lm	6500K
DIMMABLE HIGH LUMENS VERSION	2428510 - Black	2428750 - White	40W	5800lm	3000K
	2428520 - Black	2428760 - White	40W	6000lm	4000K
	2428530 - Black	2428770 - White	40W	6200lm	6500K

The HIGH LUMENS & DIMMABLE VERSIONS will be available upon request.

LINEAR LED LIGHTS

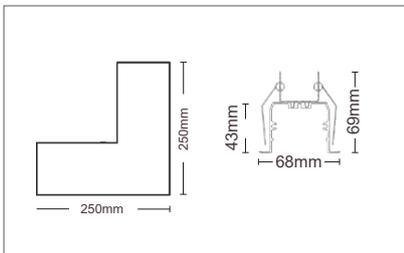
GENERAL INFORMATION

TETRIS-2 RL1 is a 90-degree angular recessed lighting module designed to integrate seamlessly with the PROFILED RL1 professional recessed linear system. It enables architects and designers to create precise angular connections, forming L-shaped layouts, geometric compositions, continuous patterns, and custom architectural lighting structures with perfect visual and mechanical alignment.

Engineered with the same recessed installation concept as PROFILED RL1, TETRIS-2 RL1 ensures clean, uninterrupted lines of light within false ceilings or architectural cavities, maintaining a fully integrated appearance with no visible housing. Its modular compatibility guarantees consistent lighting output, uniform optical performance, and a cohesive design across the entire installation.

Just like the standard PROFILED RL1 fixtures, TETRIS-2 RL1 is equipped with PHILIPS or TRIDONIC drivers, ensuring stability and long-term reliability. For advanced lighting control, the dimmable versions include a TRIDONIC 3-in-1 driver, supporting DALI, 1-10V, and Push Button dimming, allowing seamless integration with modern building management systems.

The module features a high-permeability polycarbonate diffuser, delivering smooth and uniform light distribution across angular transitions. For applications where glare control is a priority, a microprismatic diffuser with 60° optics and UGR<15 is available as an optional accessory (MDL – 9990870), offering improved visual comfort in professional environments. Constructed from electrostatically painted aluminum in Sand White or Sand Black. When combined, they form a fully modular recessed lighting system capable of producing sophisticated linear compositions with both functional precision and elegant design continuity.



5 YEARS WARRANTY	LED INSIDE	170-265V	IP20	UGR <19	CRI Ra>88	100000h	x50000	Non Dimm	Dimm Optional	20/+40°C
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- 120°
- Sand black
- Sand white



TETRIS-2 RL1

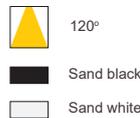
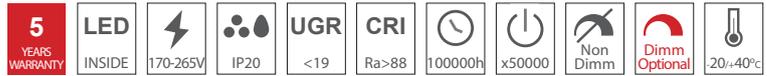
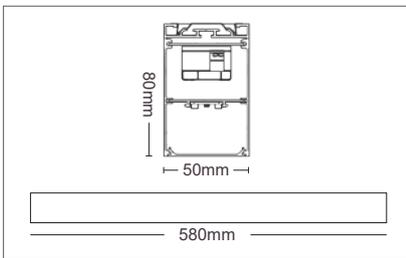
VERSION	Color	Power (W)	Light Output (lm)	Color Temp (K)	Beam Angle
STANDARD VERSION	2428900 - Black	9W	900lm	3000K	
	2428910 - Black	9W	945lm	4000K	
	2428920 - Black	9W	990lm	6500K	
Only the STANDARD VERSION in 3000K & 4000K will be kept in stock. 6500K upon request.					
HIGH LUMENS VERSION	2428930 - Black	9W	1260lm	3000K	
	2428940 - Black	9W	1350lm	4000K	
	2428950 - Black	9W	1395lm	6500K	
DIMMABLE STANDARD VERSION	2428960 - Black	9W	900lm	3000K	
	2428970 - Black	9W	945lm	4000K	
	2428980 - Black	9W	990lm	6500K	
DIMMABLE HIGH LUMENS VERSION	2428990 - Black	9W	1260lm	3000K	
	2429000 - Black	9W	1350lm	4000K	
	2429010 - Black	9W	1395lm	6500K	

The HIGH LUMENS & DIMMABLE VERSIONS will be available upon request.

LINEAR LED LIGHTS

GENERAL INFORMATION

PROFILED-SL1 represents a professional series of linear lighting fixtures. In the standard versions the fixtures are equipped with SAMSUNG LED sources. For applications that require elevated brightness and maximum efficiency, the High Lumens versions incorporate OSRAM LED sources, offering superior performance and long-lasting operation. The series supports a wide range of installation methods, surface-mounted, suspended, or wall-mounted. The suspension set is available separately, while the wall mounting set can also be ordered separately. For continuous-line installations or to create geometric shapes such as long lines or corners, a middle connector is available as an optional accessory. The standard versions are equipped with PHILIPS or TRIDONIC drivers, ensuring stability and long-term reliability. The dimmable versions come with a TRIDONIC 3-in-1 driver, supporting DALI, 1-10V, and Push Button dimming for maximum lighting control and compatibility with modern building systems. The fixture features a high-permeability polycarbonate diffuser, ensuring uniform light distribution. For applications where glare control is critical, a microprismatic diffuser with 60° optics and UGR<15 is available as an optional accessory (MDL – 9990870), providing enhanced visual comfort in workspaces. Constructed from aluminum, electrostatically painted in Sand White or Sand Black, PROFILED-SL1 combines premium materials with a sleek, architectural design. Its modular nature, superior component quality, and professional installation options make it an ideal choice for offices, retail environments, hotels, educational spaces, and any application that demands exceptional linear lighting performance.

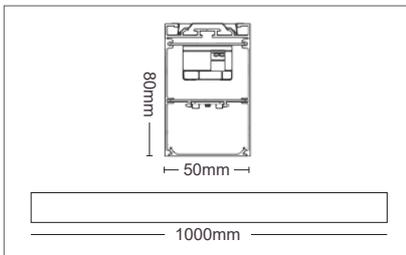


PROFILED-SL1 20

VERSION	Color	Power	Lumen	Temp	Beam
STANDARD VERSION	2427700 - Black	2427100 - White	20W	2000lm	3000K
	2427710 - Black	2427110 - White	20W	2100lm	4000K
	2427720 - Black	2427120 - White	20W	2200lm	6500K
Only the STANDARD VERSION in 3000K & 4000K will be kept in stock. 6500K upon request.					
HIGH LUMENS VERSION	2427730 - Black	2427130 - White	20W	2900lm	3000K
	2427740 - Black	2427140 - White	20W	3000lm	4000K
	2427750 - Black	2427150 - White	20W	3100lm	6500K
DIMMABLE STANDARD VERSION	2427760 - Black	2427160 - White	20W	2000lm	3000K
	2427770 - Black	2427170 - White	20W	2100lm	4000K
	2427780 - Black	2427180 - White	20W	2200lm	6500K
DIMMABLE HIGH LUMENS VERSION	2427790 - Black	2427190 - White	20W	2900lm	3000K
	2427800 - Black	2427200 - White	20W	3000lm	4000K
	2427810 - Black	2427210 - White	20W	3100lm	6500K

The HIGH LUMENS & DIMMABLE VERSIONS will be available upon request.

PROFILED-SL1 32



VERSION	Color	Power	Lumen	Temp	Beam
STANDARD VERSION	2427820 - Black	2427220 - White	32W	3200lm	3000K
	2427830 - Black	2427230 - White	32W	3360lm	4000K
	2427840 - Black	2427240 - White	32W	3520lm	6500K
Only the STANDARD VERSION in 3000K & 4000K will be kept in stock. 6500K upon request.					
HIGH LUMENS VERSION	2427850 - Black	2427250 - White	32W	3200lm	3000K
	2427860 - Black	2427260 - White	32W	3360lm	4000K
	2427870 - Black	2427270 - White	32W	3520lm	6500K
DIMMABLE STANDARD VERSION	2427880 - Black	2427280 - White	32W	3200lm	3000K
	2427890 - Black	2427290 - White	32W	3360lm	4000K
	2427900 - Black	2427300 - White	32W	3520lm	6500K
DIMMABLE HIGH LUMENS VERSION	2427910 - Black	2427310 - White	32W	3200lm	3000K
	2427920 - Black	2427320 - White	32W	3360lm	4000K
	2427930 - Black	2427330 - White	32W	3520lm	6500K

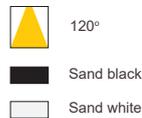
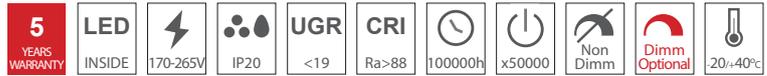
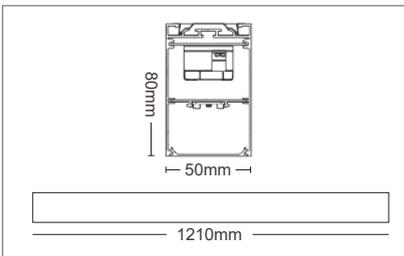
The HIGH LUMENS & DIMMABLE VERSIONS will be available upon request.

LINEAR LED LIGHTS

GENERAL INFORMATION

PROFILED-SL1 represents a professional series of linear lighting fixtures. In the standard versions the fixtures are equipped with SAMSUNG LED sources. For applications that require elevated brightness and maximum efficiency, the High Lumens versions incorporate OSRAM LED sources, offering superior performance and long-lasting operation. The series supports a wide range of installation methods, surface-mounted, suspended, or wall-mounted. The suspension set is available separately, while the wall mounting set can also be ordered separately. For continuous-line installations or to create geometric shapes such as long lines or corners, a middle connector is available as an optional accessory. The standard versions are equipped with PHILIPS or TRIDONIC drivers, ensuring stability and long-term reliability. The dimmable versions come with a TRIDONIC 3-in-1 driver, supporting DALI, 1-10V, and Push Button dimming for maximum lighting control and compatibility with modern building systems. The fixture features a high-permeability polycarbonate diffuser, ensuring uniform light distribution. For applications where glare control is critical, a microprismatic diffuser with 60° optics and UGR<15 is available as an optional accessory (MDL – 9990870), providing enhanced visual comfort in workspaces.

Constructed from aluminum, electrostatically painted in Sand White or Sand Black, PROFILED-SL1 combines premium materials with a sleek, architectural design. Its modular nature, superior component quality, and professional installation options make it an ideal choice for offices, retail environments, hotels, educational spaces, and any application that demands exceptional linear lighting performance.

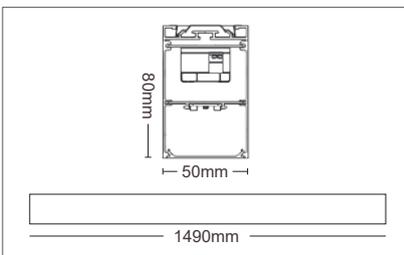


PROFILED-SL1 40

VERSION	Color	Power (W)	Lumen (lm)	Color Temp (K)	Beam Angle	
STANDARD VERSION	2427940 - Black	2427340 - White	40W	4200lm	3000K	ATTG E
	2427950 - Black	2427350 - White	40W	4410lm	4000K	
	2427960 - Black	2427360 - White	40W	4620lm	6500K	
Only the STANDARD VERSION in 3000K & 4000K will be kept in stock. 6500K upon request.						
HIGH LUMENS VERSION	2427970 - Black	2427370 - White	40W	5800lm	3000K	ATTG C
	2427980 - Black	2427380 - White	40W	6000lm	4000K	
	2427990 - Black	2427390 - White	40W	6200lm	6500K	
DIMMABLE STANDARD VERSION	2428000 - Black	2427400 - White	40W	4200lm	3000K	ATTG E
	2428010 - Black	2427410 - White	40W	4410lm	4000K	
	2428020 - Black	2427420 - White	40W	4620lm	6500K	
DIMMABLE HIGH LUMENS VERSION	2428030 - Black	2427430 - White	40W	5800lm	3000K	ATTG C
	2428040 - Black	2427440 - White	40W	6000lm	4000K	
	2428050 - Black	2427450 - White	40W	6200lm	6500K	

The HIGH LUMENS & DIMMABLE VERSIONS will be available upon request.

PROFILED-SL1 50



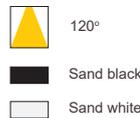
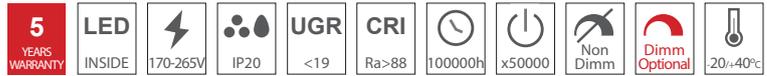
VERSION	Color	Power (W)	Lumen (lm)	Color Temp (K)	Beam Angle	
STANDARD VERSION	2428060 - Black	2427460 - White	50W	5000lm	3000K	ATTG E
	2428070 - Black	2427470 - White	50W	5250lm	4000K	
	2428080 - Black	2427480 - White	50W	5500lm	6500K	
Only the STANDARD VERSION in 3000K & 4000K will be kept in stock. 6500K upon request.						
HIGH LUMENS VERSION	2428090 - Black	2427490 - White	50W	7250lm	3000K	ATTG C
	2428100 - Black	2427500 - White	50W	7500lm	4000K	
	2428110 - Black	2427510 - White	50W	7750lm	6500K	
DIMMABLE STANDARD VERSION	2428120 - Black	2427520 - White	50W	5000lm	3000K	ATTG E
	2428130 - Black	2427530 - White	50W	5250lm	4000K	
	2428140 - Black	2427540 - White	50W	5500lm	6500K	
DIMMABLE HIGH LUMENS VERSION	2428150 - Black	2427550 - White	50W	7250lm	3000K	ATTG C
	2428160 - Black	2427560 - White	50W	7500lm	4000K	
	2428170 - Black	2427570 - White	50W	7750lm	6500K	

The HIGH LUMENS & DIMMABLE VERSIONS will be available upon request.

LINEAR LED LIGHTS

GENERAL INFORMATION

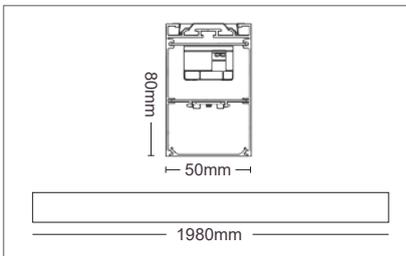
PROFILED-SL1 represents a professional series of linear lighting fixtures. In the standard versions the fixtures are equipped with SAMSUNG LED sources. For applications that require elevated brightness and maximum efficiency, the High Lumens versions incorporate OSRAM LED sources, offering superior performance and long-lasting operation. The series supports a wide range of installation methods, surface-mounted, suspended, or wall-mounted. The suspension set is available separately, while the wall mounting set can also be ordered separately. For continuous-line installations or to create geometric shapes such as long lines or corners, a middle connector is available as an optional accessory. The standard versions are equipped with PHILIPS or TRIDONIC drivers, ensuring stability and long-term reliability. The dimmable versions come with a TRIDONIC 3-in-1 driver, supporting DALI, 1-10V, and Push Button dimming for maximum lighting control and compatibility with modern building systems. The fixture features a high-permeability polycarbonate diffuser, ensuring uniform light distribution. For applications where glare control is critical, a microprismatic diffuser with 60° optics and UGR<15 is available as an optional accessory (MDL – 9990870), providing enhanced visual comfort in workspaces. Constructed from aluminum, electrostatically painted in Sand White or Sand Black, PROFILED-SL1 combines premium materials with a sleek, architectural design. Its modular nature, superior component quality, and professional installation options make it an ideal choice for offices, retail environments, hotels, educational spaces, and any application that demands exceptional linear lighting performance.



PROFILED-SL1 66

STANDARD VERSION	2428180 - Black	2427580 - White	66W 6600lm	3000K	A T G E
	2428190 - Black	2427590 - White	66W 6930lm	4000K	
	2428200 - Black	2427600 - White	66W 7260lm	6500K	
Only the STANDARD VERSION in 3000K & 4000K will be kept in stock. 6500K upon request.					
HIGH LUMENS VERSION	2428210 - Black	2427610 - White	66W 9570lm	3000K	A T G C
	2428220 - Black	2427620 - White	66W 9900lm	4000K	
	2428230 - Black	2427630 - White	66W 10230lm	6500K	
DIMMABLE STANDARD VERSION	2428240 - Black	2427640 - White	66W 6600lm	3000K	A T G E
	2428250 - Black	2427650 - White	66W 6930lm	4000K	
	2428260 - Black	2427660 - White	66W 7260lm	6500K	
DIMMABLE HIGH LUMENS VERSION	2428270 - Black	2427670 - White	66W 9570lm	3000K	A T G C
	2428280 - Black	2427680 - White	66W 9900lm	4000K	
	2428290 - Black	2427690 - White	66W 10230lm	6500K	

The HIGH LUMENS & DIMMABLE VERSIONS will be available upon request.



MICROPRISMATIC DIFFUSER 60° UGR<15



9990870 - MDL microprismatic diffuser

MIDDLE CONNECTOR MCL (optional)



9910010 - middle connector

SUSPENSION SET HSL



9910020 - Black color

9910030 - White color

WALL MOUNTING ACCESSORIES WML



9911120 - Black color

9911100 - White color

GENERAL INFORMATION

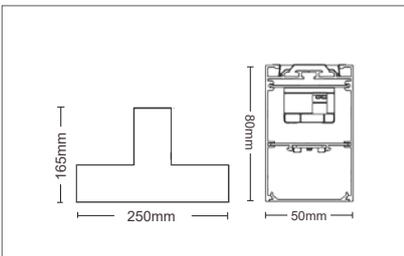
TETRIS-3 SL1 is a series of 90-degree angular linear fixtures specifically designed to integrate seamlessly with the PROFILED SL1 professional linear lighting system.

These modules allow designers to create L-shaped formations, geometric patterns, and complex architectural lighting layouts, ensuring perfect alignment and continuity with all PROFILED SL1 straight sections.

To maintain the same high standards as the main system, the standard versions of TETRIS-3 SL1 are equipped with PHILIPS or TRIDONIC drivers, ensuring stability, long-term reliability, and consistent performance. The dimmable versions incorporate a TRIDONIC 3-in-1 driver, supporting DALI, 1-10V, and Push Button dimming, offering maximum flexibility and compatibility with modern building management systems.

The fixture uses a high-permeability polycarbonate diffuser, delivering smooth and uniform light distribution along the angular sections. For installations where glare control is essential—such as offices or commercial environments—a microprismatic diffuser with 60° optics and UGR<15 is available as an optional accessory (MDL – 9990870), ensuring enhanced visual comfort and compliance with stricter lighting standards.

Constructed with the same premium materials and finishes as the PROFILED SL1 range, TETRIS-3 SL1 enables the creation of sophisticated, continuous linear lighting compositions with both functional and aesthetic coherence. Together, they form a fully modular system capable of shaping unique architectural designs with exceptional lighting quality.



5 YEARS WARRANTY	LED INSIDE	170-265V	IP20	UGR <19	CRI Ra>88	100000h	x50000	Non Dimm	Dimm Optional	20/+40°C
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- 120°
- Sand black
- Sand white



TETRIS-3 SL1

VERSION	Color	Power (W)	Lumen (lm)	Color Temp (K)	Beam Angle	
STANDARD VERSION	2429380 - Black	2429260 - White	9W	900lm	3000K	
	2429390 - Black	2429270 - White	9W	945lm	4000K	
	2429400 - Black	2429280 - White	9W	990lm	6500K	
Only the STANDARD VERSION in 3000K & 4000K will be kept in stock. 6500K upon request.						
HIGH LUMENS VERSION	2429410 - Black	2429290 - White	9W	1260lm	3000K	
	2429420 - Black	2429300 - White	9W	1350lm	4000K	
	2429430 - Black	2429310 - White	9W	1395lm	6500K	
DIMMABLE STANDARD VERSION	2429440 - Black	2429320 - White	9W	900lm	3000K	
	2429450 - Black	2429330 - White	9W	945lm	4000K	
	2429460 - Black	2429340 - White	9W	990lm	6500K	
DIMMABLE HIGH LUMENS VERSION	2429470 - Black	2429350 - White	9W	1260lm	3000K	
	2429480 - Black	2429360 - White	9W	1350lm	4000K	
	2429490 - Black	2429370 - White	9W	1395lm	6500K	

The HIGH LUMENS & DIMMABLE VERSIONS will be available upon request.

LINEAR LED LIGHTS

GENERAL INFORMATION

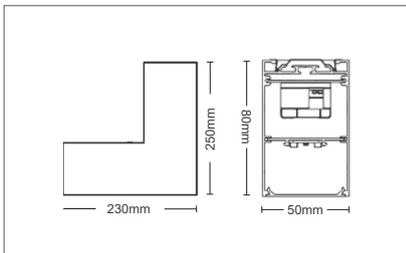
TETRIS-3 SL1 is a series of 90-degree angular linear fixtures specifically designed to integrate seamlessly with the PROFILED SL1 professional linear lighting system.

These modules allow designers to create L-shaped formations, geometric patterns, and complex architectural lighting layouts, ensuring perfect alignment and continuity with all PROFILED SL1 straight sections.

To maintain the same high standards as the main system, the standard versions of TETRIS-3 SL1 are equipped with PHILIPS or TRIDONIC drivers, ensuring stability, long-term reliability, and consistent performance. The dimmable versions incorporate a TRIDONIC 3-in-1 driver, supporting DALI, 1-10V, and Push Button dimming, offering maximum flexibility and compatibility with modern building management systems.

The fixture uses a high-permeability polycarbonate diffuser, delivering smooth and uniform light distribution along the angular sections. For installations where glare control is essential—such as offices or commercial environments—a microprismatic diffuser with 60° optics and UGR<15 is available as an optional accessory (MDL – 9990870), ensuring enhanced visual comfort and compliance with stricter lighting standards.

Constructed with the same premium materials and finishes as the PROFILED SL1 range, TETRIS-3 SL1 enables the creation of sophisticated, continuous linear lighting compositions with both functional and aesthetic coherence. Together, they form a fully modular system capable of shaping unique architectural designs with exceptional lighting quality.



5 YEARS WARRANTY	LED INSIDE	170-265V	IP20	UGR <19	CRI Ra>88	100000h	x50000	Non Dimm	Dimm Optional	20/+40°C
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- 120°
- Sand black
- Sand white



TETRIS-2 SL1

VERSION	Color	Power (W)	Lumen (lm)	Color Temp (K)	Beam Spread
STANDARD VERSION	2429140 - Black	9W	900lm	3000K	
	2429150 - Black	9W	945lm	4000K	
	2429160 - Black	9W	990lm	6500K	
Only the STANDARD VERSION in 3000K & 4000K will be kept in stock. 6500K upon request.					
HIGH LUMENS VERSION	2429170 - Black	9W	1260lm	3000K	
	2429180 - Black	9W	1350lm	4000K	
	2429190 - Black	9W	1395lm	6500K	
DIMMABLE STANDARD VERSION	2429200 - Black	9W	900lm	3000K	
	2429210 - Black	9W	945lm	4000K	
	2429220 - Black	9W	990lm	6500K	
DIMMABLE HIGH LUMENS VERSION	2429230 - Black	9W	1260lm	3000K	
	2429240 - Black	9W	1350lm	4000K	
	2429250 - Black	9W	1395lm	6500K	

The HIGH LUMENS & DIMMABLE VERSIONS will be available upon request.

LINEAR LED LIGHTS

GENERAL INFORMATION

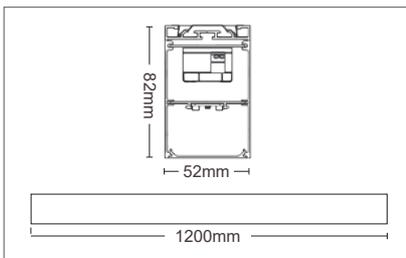
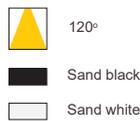
LINETA-40 is the economic series of linear lighting fixtures, designed to offer reliable performance and clean modern aesthetics at an accessible cost.

Available in a single 120 cm length, the series is offered in Sand White and Sand Black finishes and operates in 3000K or 4000K, making it suitable for a wide range of interior applications.

Equipped with SAMSUNG backlit LED technology, LINETA-40 provides stable, efficient illumination with excellent uniformity. It features a durable aluminum housing electrostatically painted with a sandblasted finish, paired with a polycarbonate diffuser for soft and consistent light distribution.

LINETA-40 offers flexible installation options, as it can be mounted directly on the ceiling surface or suspended, with the suspension set included in the package for immediate use.

Combining simplicity, efficiency, and modern design, LINETA-40 is an ideal solution for projects requiring dependable linear lighting at an economical price point.



LINETA-40



2429810 - Black color	40W	4300lm	● 3000K
2429820 - Black color	40W	4400lm	● 4000K
2429780 - White color	40W	4300lm	● 3000K
2429790 - White color	40W	4400lm	● 4000K

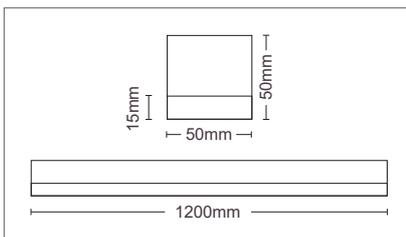


GENERAL INFORMATION

FITLINE is a modern linear ceiling-mounted lighting fixture featuring SANAN backlit LED technology for uniform, high-quality illumination. It offers versatile installation options, allowing surface mounting or suspension, with the suspension set included in the package.

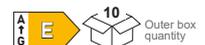
The fixture is constructed with an aluminum board housing, electrostatically painted with a sandblasted finish in Sand Black, and a polycarbonate diffuser for soft, glare-free light distribution.

As a new model, FITLINE features DIP switches for wattage selection (20W, 40W, 60W) and CCT selection (3000K, 4000K, 6000K), providing full flexibility to adjust both brightness and color temperature according to the application. Combines sleek design, customizable lighting, and reliable performance, making it an ideal solution for modern offices, commercial spaces, and contemporary interiors.



FITLINE 2IN1

3300162	20W/40W/60W	2220lm/4400lm/6600lm	●●● 3CCT
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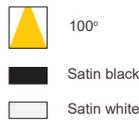
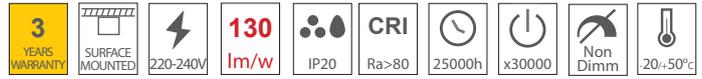
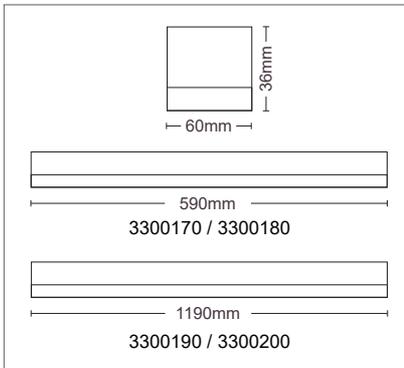
GENERAL INFORMATION

LINELO is a modern linear ceiling-mounted lighting fixture designed for versatile and customizable illumination.

Equipped with a DIP switch 3CCT on the back, it allows easy selection between 3000K warm white, 4500K neutral white, and 6500K cool white, adapting perfectly to different lighting needs and atmospheres.

The fixture is intended for surface mounting on ceilings and features a polycarbonate board housing available in Sand White or Sand Black, combined with a polycarbonate diffuser for soft, uniform light distribution.

Available in two lengths, 60 cm & 120 cm, LINELO combines flexible installation, modern aesthetics, and practical color temperature adjustment, making it an ideal choice for contemporary interiors seeking both style and functionality.



LINELO 18W/36W

3300170 - White color	18W	2160lm	3CCT
3300180 - Black color	18W	2160lm	3CCT
3300190 - White color	36W	4320lm	3CCT
3300200 - Black color	36W	4320lm	3CCT



INDOOR LIGHTING

**WALL
LIGHTS**

WALL MOUNTED
LIGHTING FIXTURES

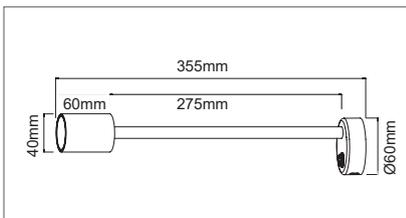
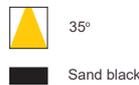
GENERAL INFORMATION

FELIX-A is a surface-mounted wall lighting fixture designed for interior use, combining functionality, comfort, and a modern design aesthetic.

It features an integrated LED light source available in two color temperature options, 3000K and 4000K, allowing the lighting atmosphere to be adjusted from warm and relaxing to neutral and practical, depending on the application. Finished in black, FELIX offers a clean and contemporary look that blends easily into a wide range of interior styles.

The fixture is equipped with a flexible neck, providing smooth and precise adjustment of the light direction to ensure optimal illumination exactly where it is needed. This makes FELIX particularly suitable for focused task lighting. A built-in on/off switch adds everyday convenience and user-friendly operation.

Thanks to its adjustable design and controlled light output, FELIX is especially ideal for use as a reading light next to the bed, as well as for task and accent lighting in bedrooms, hotel rooms, and similar interior environments where



FELIX-A

2103480	4W	264lm	Φ60x380mm	● 3000K	A T G	50 Outer box quantity
2103490	4W	280lm	Φ60x380mm	● 4000K		

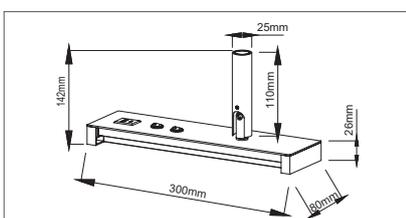
GENERAL INFORMATION

LINATE-C is a modern interior reading light that combines efficient illumination with enhanced functionality, making it an ideal solution for contemporary living spaces.

It operates at 12W and is designed to provide comfortable and reliable lighting for reading and everyday tasks. With its clean, modern design,

The fixture features two distinct lighting modes, the frontal spotlight delivers focused and direct illumination, making it ideal for reading and task-oriented activities & the backside ambient lighting provides a soft and indirect glow. Each lighting mode can be used independently or together, allowing flexible lighting control.

In addition to its lighting performance, LINATE-C is equipped with two integrated USB charging ports, including one USB Type-A and one USB Type-C, allowing convenient charging of mobile devices directly from the fixture. This combination of focused and ambient lighting, together with dual USB charging functionality, makes LINATE-C especially suitable as a bedside reading light in residential and hospitality interiors.



LINATE-C

2103260	12W	770lm	300x142x80mm	● 3000K	A T G	20 Outer box quantity
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WALL MOUNTED
LIGHTING FIXTURES

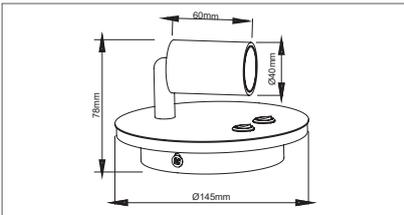
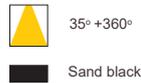
GENERAL INFORMATION

FIUMICINO is a modern reading light designed for interior applications, combining functional task lighting with ambient backlighting in a single, elegant fixture. It operates at 10W with a warm 3000K color temperature, providing comfortable and efficient illumination ideal for reading and relaxation.

Finished in black, with compact dimensions of Ø145 mm and a height of 78 mm, it integrates seamlessly into contemporary interior spaces.

The fixture offers two independent lighting modes to suit different needs and moods. The front spotlight provides focused and direct light, making it ideal for reading or other close-up activities. The peripheral backlight creates a soft ambient glow, enhancing the atmosphere of the space without causing glare. Both lighting modes can be used separately or combined, offering flexibility and visual comfort.

FIUMICINO is equipped with two separate on/off switches, allowing independent control of the front spotlight and the peripheral backlight. This user-friendly design makes it especially suitable as a bedside reading light.



FIUMICINO

2103250 10W 700lm Ø145x78mm ● 3000K **ATG** 20 Outer box quantity

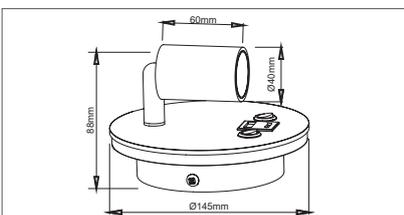
GENERAL INFORMATION

FIUMICINO-C is a modern reading light designed for interior applications, combining functional task lighting with ambient backlighting in a single, elegant fixture. It operates at 10W with a warm 3000K color temperature, providing comfortable and efficient illumination ideal for reading and relaxation.

Finished in black, with compact dimensions of Ø145 mm and a height of 78 mm, it integrates seamlessly into contemporary interior spaces.

The fixture offers two independent lighting modes to suit different needs and moods. The front spotlight provides focused and direct light, making it ideal for reading. The peripheral backlight creates a soft ambient glow, enhancing the atmosphere of the space without causing glare. Both lighting modes can be used separately or combined.

FIUMICINO-C is equipped with a built-in double USB charging socket, including one USB Type-A and one USB Type-C port, enabling convenient charging of mobile devices. Two separate on/off switches allow independent control of the front spotlight and the peripheral backlight, making FIUMICINO-C an ideal bedside reading light.



FIUMICINO-C

2103240 10W 700lm Ø145x88mm ● 3000K **ATG** 20 Outer box quantity

BATHROOM & CABINET

INDOOR LIGHTING

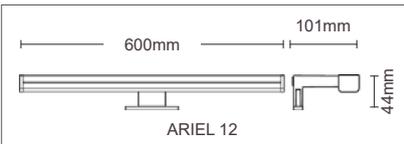
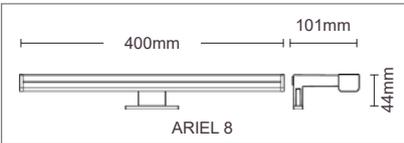
GENERAL INFORMATION

ARIEL is a flexible and stylish LED bathroom fixture designed to adapt to any space thanks to its three different installation methods: a) directly on the mirror, b) on bathroom furniture, c) on the wall.

All necessary accessories for each mounting option are included in the package, ensuring quick and hassle-free installation.

Available in two elegant body colors, Nickel mat and Sand black, ARIEL combines contemporary design with high durability. Its PC diffuser provides soft, uniform illumination, ideal for daily grooming and general bathroom lighting.

The series is offered in two wattages (8W & 12W) and two lengths (40 cm & 60 cm), allowing you to choose the perfect configuration for your space.



**BATHROOM
LED LIGHTS**

2 YEARS WARRANTY	LED INSIDE	FLICKER FREE	220-240V	IP44	CRI Ra>85	25000h	x25000	Non Dimm	Hg 0.00%	20±45°C
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- Sand black
- Nickel mat



ARIEL

2110250 - Nickel mat	8W	680lm	4000K
2110260 - Black color	8W	680lm	4000K
2110270 - Nickel mat	12W	1080lm	4000K
2110280 - Black color	12W	1080lm	4000K



GENERAL INFORMATION

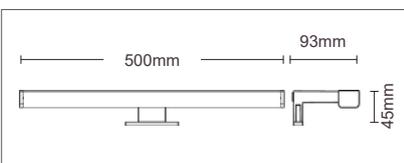
CALYPSO is a refined LED bathroom fixture designed to provide clear and comfortable illumination exactly where it's needed.

Intended for installation on top of bathroom furniture or directly on the mirror (and not on the wall), it offers a clean, integrated lighting solution ideal for modern vanity setups.

Finished with a sandblasted chrome coating, CALYPSO adds a touch of sophistication to any bathroom décor. Its PC body and diffuser ensure durability, excellent moisture resistance, and soft, uniform light distribution.

Delivered in a single 50 cm size and operating at 4000K natural white, it provides balanced, functional lighting suitable for grooming and daily use.

CALYPSO combines elegant design, reliable performance, and practical installation options, making it a stylish addition to any contemporary bathroom environment.



2 YEARS WARRANTY	LED INSIDE	FLICKER FREE	220-240V	IP44	CRI Ra>85	25000h	x25000	Non Dimm	Hg 0.00%	20±45°C
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- Chrome



CALYPSO

2110360 - Chrome	7W	750lm	4000K
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BATHROOM
LED LIGHTS

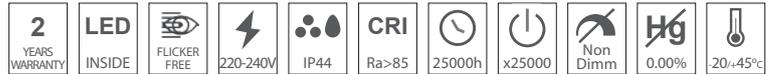
GENERAL INFORMATION

CORDELIA is a modern waterproof bathroom lighting fixture featuring SANAN backlit LED technology, providing uniform, high-quality illumination with a natural 4000K color temperature.

Designed for installation on top of bathroom furniture or directly on the mirror (not on the wall), it offers a clean and integrated lighting solution for contemporary bathroom setups.

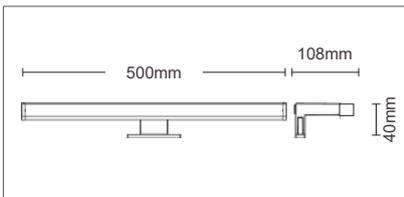
Available in two elegant colors, Sand White and Sand Black, the fixture features a sandblasted finish that enhances its refined, minimal aesthetic. Both the PC body and diffuser ensure durability, moisture resistance, and soft, glare-free light distribution.

Offered in a single 50 cm size, CORDELIA combines stylish design, reliable performance, and practical installation options, making it ideal for modern bathrooms seeking both functionality and elegance.



180°

-  Sand black
-  Sand white



CORDELIA

2110370 - White color	7W	630lm	● 4000K			Outer box quantity
2110380 - Black color	7W	630lm	● 4000K			

GENERAL INFORMATION

MENTA is a modern waterproof bathroom lighting fixture featuring SANAN backlit LED technology, delivering uniform and high-quality illumination at 4000K natural white.

Its PC body and diffuser ensure durability, moisture resistance, and soft, glare-free light distribution.

Designed with versatility in mind, MENTA can be installed in three different ways:

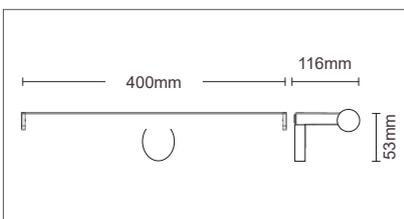
a) directly on the mirror, b) on bathroom furniture, c) on the wall. All necessary accessories for each mounting option are included in the package, ensuring quick and flexible installation.

Available in one size (40 cm) with 6W power and in two elegant finishes, Sand White and Chrome, MENTA combines modern aesthetics, practical functionality, and efficient LED performance, making it ideal for contemporary bathrooms.



140°

-  Sand white
-  Chrome



MENTA

2110350 - White color	6W	600lm	● 4000K			Outer box quantity
2110340 - Chrome	6W	600lm	● 4000K			

BATHROOM
LED LIGHTS

GENERAL INFORMATION

ARISTA is a modern waterproof bathroom lighting fixture designed to deliver reliable, uniform illumination through advanced SANAN backlit LED technology. Built for performance and durability, it features a PC body and diffuser, ensuring excellent resistance to moisture and long-term stability in demanding bathroom environments.

A key functional advantage of ARISTA is its integrated ON/OFF side switch, allowing the user to control the light directly on the fixture, without relying on a central wall switch. This makes it ideal for bathrooms where independent lighting control is needed.

Available in two sizes, 45cm and 60cm, and two wattages (7W & 15W), ARISTA suits a wide range of bathroom layouts. All versions operate at 4000K natural white, delivering clear and comfortable illumination for everyday use. Finished in sand white, ARISTA combines minimal aesthetics with high functionality, making it a perfect choice for contemporary bathrooms.



120°



Sand white



ARISTA

2110320 - White color	7W	700lm	● 4000K
2110330 - White color	15W	1500lm	● 4000K



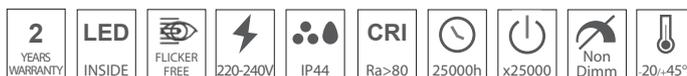
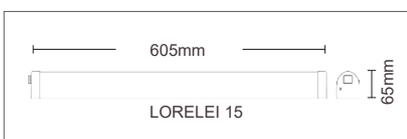
GENERAL INFORMATION

LORELEI is a modern bathroom lighting fixture designed for convenience and high-quality illumination. Equipped with an integrated ON/OFF side switch, it allows easy control of the light directly on the fixture without using a central wall switch.

The fixture features a chrome-finished body and a PC diffuser, ensuring sleek aesthetics, uniform light distribution, and reliable durability in humid environments.

Available in two wattages (8W & 15W) and two sizes (41.5 cm & 60 cm), LORELEI adapts perfectly to a variety of bathroom layouts. Its 4000K natural white light provides clear, comfortable illumination suitable for grooming and daily use.

LORELEI combines practical functionality, modern design, and versatile sizing, making it an ideal choice for contemporary bathrooms.



120°



Chrome



LORELEI

2110300 - Chrome	8W	800lm	● 4000K
2110310 - Chrome	15W	1500lm	● 4000K



GENERAL INFORMATION

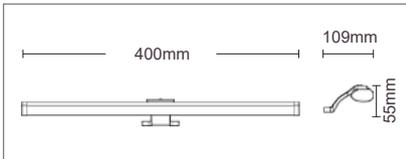
ADELLA is a sleek and modern LED bathroom fixture designed for direct installation on top of bathroom furniture, offering a clean and integrated lighting solution without mounting on the mirror or wall.

With a 4000K natural white light output, it provides clear, balanced illumination ideal for grooming and everyday use.

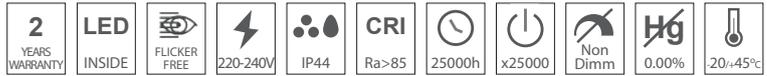
The fixture features an elegant chrome-finished body that adds a contemporary touch to any bathroom décor. Its PC diffuser ensures uniform light distribution with minimized glare, enhancing visual comfort and overall functionality.

Available in a single 400 mm size, ADELLA is a compact yet effective lighting option that combines modern aesthetics with reliable performance.

Perfect for vanity units and bathroom furniture, delivering practical, refined, and space-efficient illumination.



BATHROOM LED LIGHTS



ADELLA

2110290 - Chrome 8W 800lm 4000K



GENERAL INFORMATION

FIT-A is a linear under-cabinet lighting fixture designed to provide uniform and high-quality illumination through SANAN backlit LED technology.

Its combination of ABS and metal sheet housing painted in Sand White ensures durability and a clean, modern appearance, while the PC diffuser delivers soft, glare-free light, making it ideal for cabinets and storage areas.

Available in two lengths, 60 cm and 120 cm, and in two color temperatures, 4000 K natural white and 6000 K cool white, FIT-A offers flexibility to suit different spaces and lighting preferences. Ideal for modern interiors, it combines reliable performance, sleek design, and efficient LED technology.

The series is complemented by FIT-C, a linkable version that maintains the same design philosophy while offering enhanced installation flexibility. FIT-C features a 3CCT DIP switch for selectable color temperature and is available in a single 1.5 m length, making it suitable for continuous linear applications where seamless connection and adaptable lighting tone are required.



FIT-A 18W/36W

2313370	18W	1800lm	590x76x25	4000K
2313380	18W	1836lm	590x76x25	6000K
2313350	36W	3600lm	1180x76x25	4000K
2313360	36W	3672lm	1180x76x25	6000K



FIT-C 30-35-40W

2313420 30-35-40W 3150/3675/4200lm 1480x69x27mm 3CCT



FIT-C is linkable. You can connect up to 8 pcs together

CABINET
LED LIGHTS

GENERAL INFORMATION

LEDLINE-XL is a linear lighting fixture designed to deliver uniform and high-quality illumination through efficient LED technology.

Its refined construction and clean architectural form provide a modern appearance, while the integrated diffuser ensures soft, glare-free light distribution, making it suitable for a wide range of interior lighting applications.

The fixture is available in two lengths, 558 mm and 1188 mm, with corresponding power options of 12W and 24W.

A built-in 5CCT DIP switch allows easy selection of the desired color temperature, offering flexibility to adapt the lighting atmosphere to different environments and user preferences.

A distinctive feature of LEDLINE-XL is the female adjustable connector located at the end of the fixture, which can be rotated up to 90 degrees. This design enables seamless corner connections with additional LEDLINE-XL units, allowing the creation of angular lighting shapes in various dimensions quickly and effortlessly. The system provides a practical and elegant solution for continuous or corner-forming linear installations.

Combining versatility, ease of installation, and contemporary design, LEDLINE-XL delivers reliable performance and flexible configuration, making it an ideal choice for modern architectural and furniture lighting applications.



LEDLINE-XL

2028710	12W	1560lm	588x34x40mm	5CCT
2028720	24W	3120lm	1188x34x40mm	5CCT

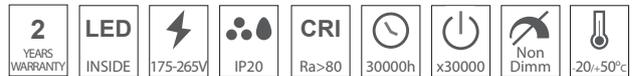


GENERAL INFORMATION

LEDLINE P is a linear under-cabinet lighting fixture designed to deliver uniform and high-quality illumination using SANAN backlit LED technology. Its aluminum board housing painted white ensures durability while the PC diffuser provides soft, glare-free light, ideal for workspaces, kitchens, and cabinets.

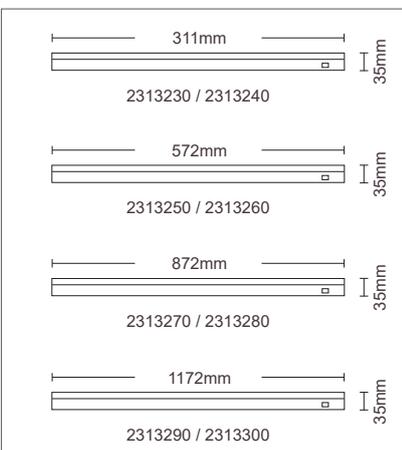
All models come with an integrated ON/OFF switch for convenient control. The package includes a flexible 2-pin connector and a plug with 0.8 m cable.

LEDLINE P fixtures can be interconnected for extended runs: 30 cm & 60 cm models: up to 10 units per power supply, 90 cm & 120 cm models: up to 6 units per power supply.



LEDLINE-P

2313230	4W	408lm	311x35mm	4000K
2313240	4W	416lm	311x35mm	6000K
2313250	8W	816lm	572x35mm	4000K
2313260	8W	832lm	572x35mm	6000K
2313270	12W	1080lm	872x35mm	4000K
2313280	12W	1128lm	872x35mm	6000K
2313290	16W	1536lm	1172x35mm	4000K
2313300	16W	1568lm	1172x35mm	6000K



EMERGENCY LIGHTING

EMERGENCY
LED LIGHTS

GENERAL INFORMATION

EXIT-C is a rechargeable emergency fixture equipped with efficient SMD LEDs, designed to provide reliable illumination during power outages. Intended for surface mounting, this fixture is IP65 waterproof, making it suitable for both indoor and outdoor use.

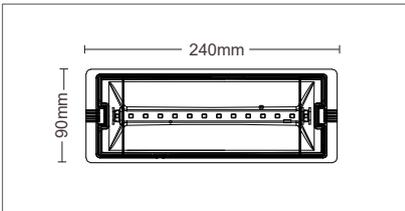
EXIT-C is factory-set to operate in maintained mode, with the option to switch to non-maintained mode, you can scan the qr code to see how. It also features a test button.

The diffuser can be easily opened with two pop-up buttons, allowing quick access for maintenance or inspection.

It is powered by a LiFePO4 3.2V 600mAh battery, charges via AC, and operates on DC. A full charge takes 6–8 hours, and the fixture provides up to 3 hours of emergency lighting.

Rated as Class II, ensures safe and dependable performance.

Constructed with a durable ABS housing and PC diffuser, the fixture delivers uniform light distribution. Pictogram/indicator to the left, right, down are included in the package, making installation straightforward and ready for immediate use.



EXIT-C

5020130 3W 150lm 6500K



GENERAL INFORMATION

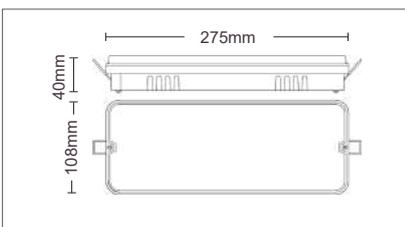
EXIT-12 is a rechargeable emergency LED fixture, designed to provide reliable illumination during power outages. It is a 2in1 fixture and Intended for recessed or surface mounting.

This fixture is IP65 waterproof, making it suitable for both indoor and outdoor applications.

It delivers a single step of lighting at 100% brightness with 160 lumens, ensuring clear visibility when needed most. It is powered by a Lithium 18650 3.7V 1200mAh battery, charges via AC, and operates on DC. A full charge requires approximately 24 hours, providing up to 3 hours of emergency lighting.

Constructed with a durable ABS housing and PS diffuser, the fixture ensures uniform light distribution. Pictogram/indicator to the left, right, down are included in the package.

Combines waterproof durability, safety, and reliable emergency performance, making it ideal for commercial, residential, and outdoor spaces.



EXIT-12

5020100 2W 160lm 6500K



EMERGENCY
LED LIGHTS

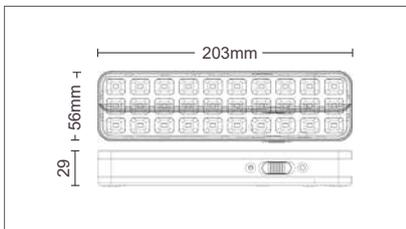
GENERAL INFORMATION

EXIT-30L is a rechargeable emergency LED fixture, designed to provide reliable illumination during power outages.

It offers two lighting levels, delivering 100% brightness at 160 lumens or 50% brightness at 80 lumens, allowing flexibility to adapt to different emergency needs.

Powered by a Lithium 18650 3.7V 1200mAh battery, the fixture charges via AC and operates on DC. A full charge requires 24 hours, providing up to 3 hours of operation at full brightness and up to 6 hours at reduced brightness. Constructed with a durable ABS housing and PS diffuser, the fixture delivers uniform, glare-free light. The package includes Pictogram/indicator to the left, right, down, as well as a Europlug with 40 cm cable.

Combines dual-level emergency lighting, safety, and reliable performance.



EXIT-30L

5020090 2W 160lm ● 6500K



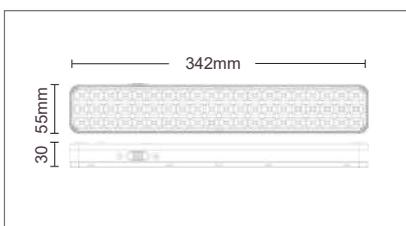
GENERAL INFORMATION

EXIT-60 is a rechargeable emergency LED fixture, designed to provide reliable illumination during power outages.

It offers two lighting levels, delivering 100% brightness at 320 lumens or 50% brightness at 160 lumens, allowing flexibility to adapt to different emergency needs.

Powered by a Lithium 18650 3.7V 2000mAh battery, the fixture charges via AC and operates on DC. A full charge requires 24 hours, providing up to 3 hours of operation at full brightness and up to 6 hours at reduced brightness. Constructed with a durable ABS housing and PS diffuser, the fixture delivers uniform, glare-free light. The package includes Pictogram/indicator to the left, right, down, as well as a Europlug with 40 cm cable, allowing immediate and convenient installation.

Combines dual-level emergency lighting, safety, and reliable performance.



EXIT-60

5020120 4W 320lm ● 6500K



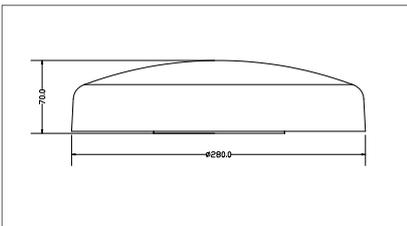
GENERAL INFORMATION

GENNY is a round plafoniera luminaire designed to provide efficient, versatile, and reliable indoor illumination through advanced LED technology.

With compact dimensions of $\Phi 280 \times 70$ mm and a clean white finish, it offers a modern aesthetic that integrates seamlessly into residential, commercial, and utility spaces.

The fixture has compact dimensions of $\Phi 280 \times 50$ mm and is equipped with an integrated microwave sensor, enabling automatic light control based on motion detection and presence, contributing to enhanced energy efficiency and user convenience. In addition, GENNY incorporates an emergency unit to ensure continued illumination during power interruptions, improving safety and visibility when it is most needed.

GENNY features a 3-step wattage selection DIP switch, allowing adjustment between 10W, 15W, and 20W to match different lighting requirements. It also includes a 5CCT DIP switch for flexible color temperature selection.



EMERGENCY LED LIGHTS



GENNY 10-15-20W

2028730 10/15/20W 1000/1500/2000lm $\Phi 280 \times 70$ mm 5CCT

GENERAL INFORMATION

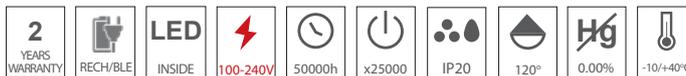
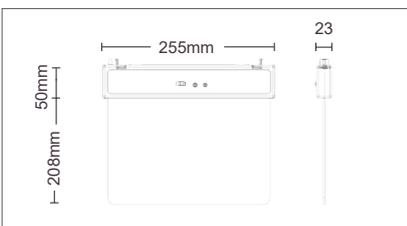
EXIT-10 is a rechargeable emergency LED fixture, designed to provide reliable illumination during power outages.

Its innovative 2-in-1 design allows it to be used either as a **pendant with chain** or surface-mounted, adapting easily to different spaces.

Is powered by a Lithium 14500 3.7V 500mAh battery, charges via AC, and operates on DC. It requires 12–15 hours to fully charge and provides up to 10 hours of emergency lighting.

Constructed with a durable ABS housing and PS diffuser. The package includes Pictogram/indicator to the left, right, down, as well as a Europlug with 40 cm cable, allowing for immediate installation and use.

EXIT-10 combines compact design, safety, and dependable emergency functionality, making it an ideal solution for both commercial and residential environments.



included in package

EXIT-10

5020141 2W 100lm 6500K

OUTDOOR LIGHTING

**TABLETTE
LIGHTS**

TABLE LAMPS

GENERAL INFORMATION

SOL is a decorative LED desk and table lamp designed to enhance the ambience in homes, offices, schools, and cafés.

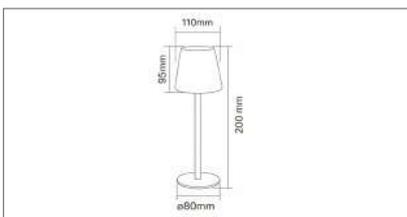
With its elegant metal body and refined finish, SOL brings a modern and sophisticated touch to both working and living spaces, making it a stylish yet functional lighting solution.

The lamp is **USB-rechargeable** and features stepless dimming, allowing smooth and precise adjustment of light intensity to suit different activities and moods.

SOL offers both **Warm white and RGB** light color options, enabling users to easily create the desired atmosphere, from focused task lighting to vibrant ambient effects.

In addition, the built-in flame-effect lighting mode adds a warm and decorative element, perfect for creating a cozy and inviting ambience on desks and tables.

Combining modern design with versatile lighting functions, SOL is an ideal choice for enhancing everyday environments with style and comfort.



SOL

5301910 2W 160lm Φ 110x200mm ●+●● 2700K+RGB



GENERAL INFORMATION

ARABELA is a decorative LED table lamp featuring a refined wooden and plastic body, designed to enhance the ambience of working tables in homes, offices, schools, and cafés.

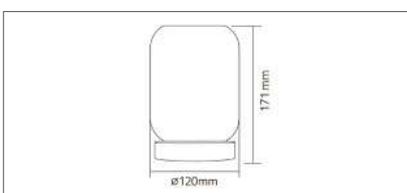
With its elegant and timeless design, ARABELA blends easily into both modern and classic interiors.

Emitting a warm white light, it creates a comfortable and inviting atmosphere, ideal for focused work as well as relaxation.

The lamp is equipped with a push-button dimming function offering **10 dimming steps**, allowing light adjustment from **100% down to 10%** for precise control according to different needs and moods.

Suitable for both indoor and outdoor use, ARABELA offers flexibility across a wide range of applications.

Combining aesthetic appeal with practical functionality, ARABELA is a versatile lighting solution that enhances everyday spaces with style and comfort.



ARABELA

5301900 0.5W 25lm Φ 120x171mm ● 2200K



TABLE LED
LIGHTING FIXTURES

GENERAL INFORMATION

INARI is a contemporary family of rechargeable table lamps designed to bring both style and practicality to any space.

Available in four refined colors, black, coffee, olive green, and white.

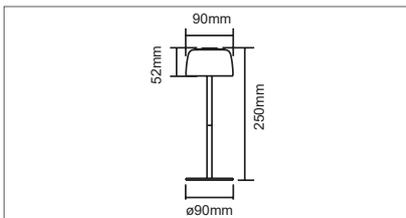
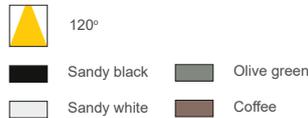
INARI offers a modern aesthetic that fits effortlessly into residential, hospitality, and commercial interiors.

With a power output of 3W and a luminous flux of 180 lumens, INARI provides soft and efficient illumination ideal for tables and ambient lighting.

It is powered by a reliable 18650 Li-ion battery with a capacity of 2200mAh at 3.7V, delivering an extended working time of up to 50 hours on a full charge.

The lamp features a USB-C charging port and is supplied with a 1-meter charging cable, allowing for fast and convenient charging in approximately 4 hours.

Designed for everyday use, INARI combines long-lasting performance with elegant design.



INARI

5301780	3W	180lm	Φ90x52x250mm	● 3000K
5301790	3W	180lm	Φ90x52x250mm	● 3000K
5301800	3W	180lm	Φ90x52x250mm	● 3000K
5301810	3W	180lm	Φ90x52x250mm	● 3000K



GENERAL INFORMATION

AURORA is a contemporary family of rechargeable table lamps designed to bring both style and practicality to any space.

Available in four refined colors, black, coffee, olive green, and white.

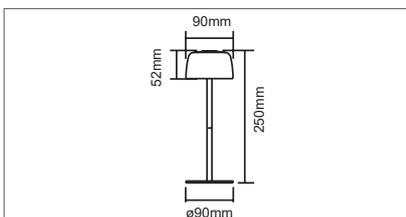
AURORA offers a modern aesthetic that fits effortlessly into residential, hospitality, and commercial interiors.

With a power output of 3W and a luminous flux of 180 lumens, AURORA provides soft and efficient illumination ideal for tables and ambient lighting.

It is powered by a reliable 18650 Li-ion battery with a capacity of 2200mAh at 3.7V, delivering an extended working time of up to 50 hours on a full charge.

The lamp features a USB-C charging port and is supplied with a 1-meter charging cable, allowing for fast and convenient charging in approximately 4 hours.

Designed for everyday use, AURORA combines long-lasting performance with elegant design.



AURORA

5301820	3W	180lm	Φ90x52x250mm	● 3000K
5301830	3W	180lm	Φ90x52x250mm	● 3000K
5301840	3W	180lm	Φ90x52x250mm	● 3000K
5301850	3W	180lm	Φ90x52x250mm	● 3000K



TABLE LED
LIGHTING FIXTURES

GENERAL INFORMATION

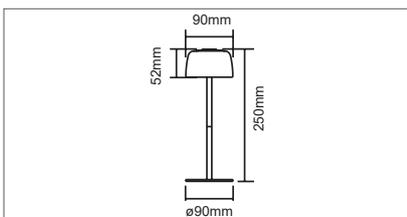
ZENIT is a refined family of rechargeable table lamps designed to combine elegance and functionality. Available in three sophisticated finishes, brass, gold, and silver.

ZENIT adds a warm and modern touch to any interior setting. With a power output of 3W and a light intensity of 180 lumens, it provides comfortable and efficient illumination for tables, desks, and ambient lighting.

Equipped with a high-quality 18650 Li-ion battery with a capacity of 2200mAh at 3.7V, ZENIT offers an impressive working time of up to 50 hours on a full charge.

The lamp features a USB-C charging port and includes a 1-meter charging cable, ensuring fast and convenient recharging in approximately 4 hours.

Designed for both residential and hospitality environments, delivers reliable performance with timeless style.



ZENIT

5301870	3W	180lm	Φ90x52x250mm	● 3000K
5301880	3W	180lm	Φ90x52x250mm	● 3000K
5301890	3W	180lm	Φ90x52x250mm	● 3000K



GENERAL INFORMATION

SELENA is a contemporary family of rechargeable table lamps designed to bring both style and practicality to any space.

Available in four refined colors, black, coffee, olive green, and white.

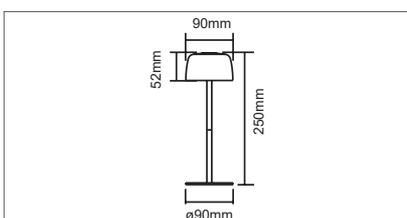
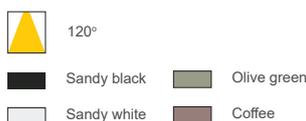
SELENA offers a modern aesthetic that fits effortlessly into residential, hospitality, and commercial interiors.

With a power output of 3W and a luminous flux of 180 lumens, SELENA provides soft and efficient illumination ideal for tables and ambient lighting.

It is powered by a reliable 18650 Li-ion battery with a capacity of 2200mAh at 3.7V, delivering an extended working time of up to 50 hours on a full charge.

The lamp features a USB-C charging port and is supplied with a 1-meter charging cable, allowing for fast and convenient charging in approximately 4 hours.

Designed for everyday use, SELENA combines long-lasting performance with elegant design.



SELENA

5301740	3W	180lm	Φ90x52x250mm	● 3000K
5301750	3W	180lm	Φ90x52x250mm	● 3000K
5301760	3W	180lm	Φ90x52x250mm	● 3000K
5301770	3W	180lm	Φ90x52x250mm	● 3000K



TABLE LED
LIGHTING FIXTURES

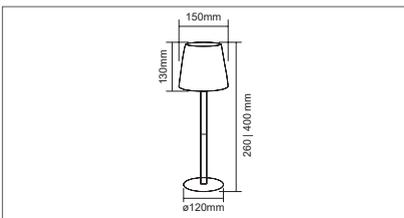
GENERAL INFORMATION

HELIOS is a versatile rechargeable lighting solution designed to blend modern design with dynamic functionality. Featuring **adjustable height** and a wide range of lighting effects, HELIOS brings character and flexibility to both indoor and outdoor spaces.

With a power output of 2W and a brightness of 180 lumens, it provides soft yet effective illumination suitable for ambient lighting.

Equipped with two high-quality 18650 Li-ion batteries with a total capacity of **2x1800mAh** at 3.7V, HELIOS delivers an extended working time of up to **25 hours** when fully charged. The lamp supports **8 lighting modes**, including a realistic flame effect, RGB colors, and multiple Kelvin tones, along with 3-step dimming for precise light control.

HELIOS features a USB-C charging port and includes a 1-meter charging cable, allowing convenient recharging in approximately 6 hours. With its **replaceable battery**, adjustable structure, and rich lighting options, HELIOS is an ideal choice for residential, hospitality, and decorative environments.



HELIOS

5301860 2W 180lm Φ 150x130x260/400mm + RGB 1800K-RGB 12 Outer box quantity

GENERAL INFORMATION

CHIEF is a high-capacity charging station specifically designed to support hospitality environments where rechargeable table lamps are used extensively.

Practical, robust, and efficient, CHIEF is a must-have solution for cafés and restaurants that need to charge multiple lamps simultaneously and keep their service running smoothly.

With a total output power of 60W and an overload protection, CHIEF is equipped with:

12 USB charging slots, including

4 ports at 1.0A

3 ports at 1.5A

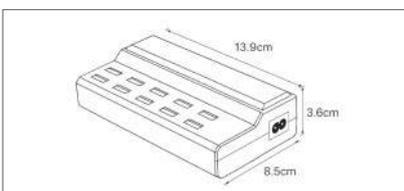
3 ports at 2.4A

2 high-performance ports at 3.5A, enabling safe and organized batch charging of rechargeable table lamps.

The integrated on/off switch allows quick power control, improving operational efficiency and safety during daily use with overload protection.. Supplied with a power cable and Euro plug, CHIEF ensures reliable, centralized charging and is an essential operational tool for hospitality professionals managing large quantities of rechargeable lighting products.



Black



CHIEF

5309910 12 USB PORTS 60W 130x45x27mm 50 Outer box quantity

INDOOR LIGHTING

**DESK
LIGHTS**

DESK LIGHTING
FIXTURES

GENERAL INFORMATION

PIXXAR is a functional and contemporary lighting solution designed for precision and flexibility in modern workspaces.

Operating with a standard LED E27 bulb, PIXXAR allows users to select their preferred light source to suit different tasks and environments.

Available in two timeless body colors, white and black, PIXXAR integrates seamlessly into a wide range of interior styles.

The lamp features a two-axis adjustable structure, enabling accurate light positioning for desks, workstations, and creative spaces.

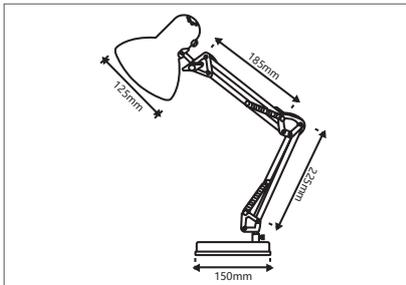
For added versatility, PIXXAR includes a desk clamp as part of the package, ensuring stable installation and efficient use of workspace.

Designed for home offices, studios, and professional environments, PIXXAR delivers practical performance with a clean, modern aesthetic.



desk clamp
Included in the package

- Black
- White



PIXXAR

5301660 - black color	Φ125x185+225mm / Φ150 BASE
5301670 - white color	Φ125x185+225mm / Φ150 BASE



GENERAL INFORMATION

POLLY is a sleek and functional LED desk lamp designed for modern workspaces and residential environments.

Providing a 4000K neutral white light, POLLY ensures clear and comfortable illumination for tasks, reading, or ambient lighting.

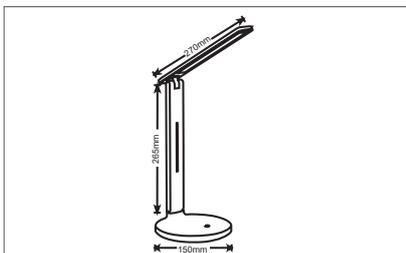
Equipped with 3-step dimming at 20%, 50%, and 100%, the lamp allows precise control of brightness to suit any activity. Its 180-degree horizontal rotation provides flexible positioning, directing light exactly where it is needed.

POLLY is powered via a 5V USB Type-C connection, offering convenient and fast charging for daily use.

Available in black and white, this minimalist lamp combines elegance, practicality, and reliability, making it an ideal choice for desks, offices, and modern interiors.



- 170°
- Black
- White



POLLY



5301680	5W	300lm	Φ150x265+270mm	● 4000K
5301690	5W	300lm	Φ150x265+270mm	● 4000K



DESK LIGHTING
FIXTURES

GENERAL INFORMATION

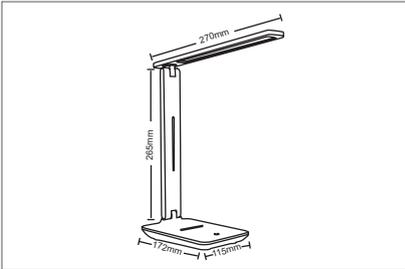
WILLY is a modern and versatile LED desk lamp designed to combine functionality with sleek design.

Operating with a 5W LED and delivering 300 lumens, WILLY provides bright and comfortable illumination for workspaces, desks, and reading areas.

The lamp features three color temperature settings (3CCT), allowing users to adjust the light from warm to cool tones depending on the task or mood.

Available in two elegant body colors, black and white, WILLY integrates seamlessly into both contemporary and classic interiors.

Designed for precision and flexibility, WILLY includes a two-axis adjustable mechanism, enabling effortless positioning of the light for optimal coverage. Ideal for residential and professional environments, WILLY combines efficiency, style, and practical performance in a refined desk lighting solution.



WILLY



5301720 - black color	5W	300lm	172x12x265+270mm	3CCT
5301730 - white color	5W	300lm	172x12x265+270mm	3CCT



GENERAL INFORMATION

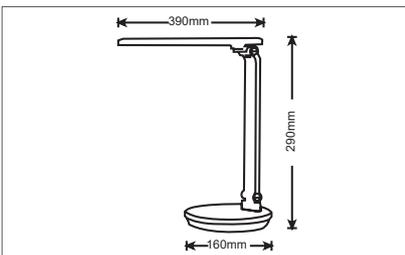
MEGATRON is a modern and versatile LED desk lamp designed for contemporary workspaces and home offices.

Offering three color temperature settings (3CCT), it allows users to adjust the light from warm to cool tones for optimal comfort and task efficiency.

MEGATRON features stepless dimming and 180-degree horizontal rotation, and a 2 way vertical rotation, providing precise control and flexible positioning.

Additionally, it includes a **phone charging pad** for mobile phones, combining lighting and convenient device charging in a single stylish solution.

Powered via 5V USB Type-C, and available in black and white, MEGATRON delivers practical performance, elegant design, and multifunctional convenience, making it an ideal choice for modern desks, offices, and residential environments.



MEGATRON



5301700 - black color	5W	300lm	Φ160x290+390mm	3CCT
5301710 - white color	5W	300lm	Φ160x290+390mm	3CCT



DESK LIGHTING
FIXTURES

GENERAL INFORMATION

PINOCCHIO is a beautifully crafted lighting collection that seamlessly blends natural materials with contemporary design.

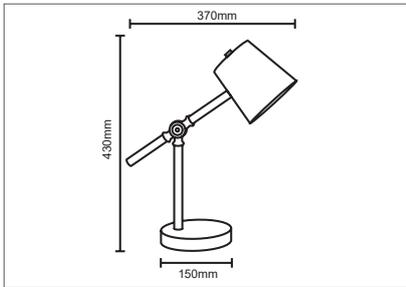
Offered in two sophisticated color combinations, white with oak wood and black with oak wood. The combination of smooth finishes and natural oak wood accents creates a harmonious balance between modern minimalism and timeless craftsmanship.

Designed with simplicity and functionality in mind, PINOCCHIO features a one-axis adjustable mechanism that allows users to easily direct light where it is needed most.

Ideal for both residential and professional settings, PINOCCHIO enhancing the aesthetic of desks, workspaces, or ambient areas. Its elegant design and quality materials make it a perfect choice for those who appreciate refined style and practical functionality.



-  Black with oak wood
-  White with oak wood



PINOCCHIO

- 5301640 - black color $\Phi 125 \times 430 \text{mm}$ / $\Phi 150$ BASE
- 5301650 - white color $\Phi 125 \times 430 \text{mm}$ / $\Phi 150$ BASE

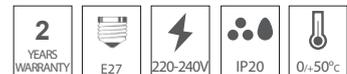


GENERAL INFORMATION

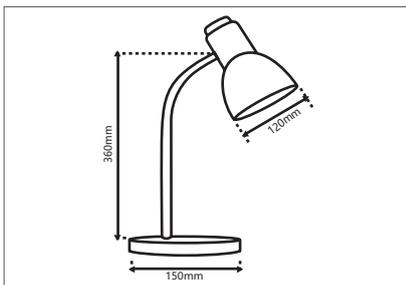
JOLLY is a beautifully crafted lighting collection that seamlessly blends natural materials with contemporary design.

Offered in two sophisticated color combinations, white with oak wood and black with oak wood, the combination of smooth finishes and natural oak wood accents creates a harmonious balance between modern minimalism and timeless craftsmanship.

Designed with simplicity and elegance in mind, JOLLY is fixed in position, providing stable and consistent illumination without any adjustable mechanisms. Ideal for both residential and professional settings, JOLLY enhances the aesthetic of desks, workspaces, or ambient areas. Its elegant design and quality materials make it a perfect choice for those who appreciate refined style and practical functionality.



-  Black with oak wood
-  White with oak wood



JOLLY

- 5301620 - black color $\Phi 120 \times 360 \text{mm}$ / $\Phi 150$ BASE
- 5301630 - white color $\Phi 120 \times 360 \text{mm}$ / $\Phi 150$ BASE



DESK LAMPS WITH
SPEAKER FUNCTION

GENERAL INFORMATION

BLACKY is a practical 3-in-1 Bluetooth speaker that combines a table lamp, wireless charging, and audio playback in one compact and modern design. Ideal for desks and bedside tables, BLACKY delivers both functionality and ambient comfort.

Dual Mode Operation: Easily switch between Bluetooth speaker mode and white noise mode to suit your needs.

Table Lamp Function: Provides soft, comfortable illumination suitable for work or nighttime use.

Three Brightness Levels: Adjustable light intensity with Max, Medium, and Minimum settings.

Table Lamp Function with 3CCT Touch Switch: Touch control allows you to select between three color temperatures and adjust the lighting to your preference.

15W Fast Wireless Charging: Conveniently charge compatible devices wirelessly while listening to music or relaxing.

Type-C USB Charging: Ensures reliable and efficient power input.

BLACKY is an ideal all-in-one solution for modern living spaces, combining sound, light, and charging in a sleek form factor.



BLACKY

5901050 18W 10lm Φ 120x320mm 3CCT



GENERAL INFORMATION

CORCKY is a modern 3-in-1 Bluetooth speaker that combines a table lamp and fast wireless charging in one compact and stylish design. Featuring 3CCT lighting control and a unique ABS + cork body, CORCKY is ideal for desks and bedside tables, offering both functionality and ambient comfort.

Featuring 3CCT lighting control, CORCKY is ideal for desks and bedside tables, offering both functionality and ambient comfort.

Dual Mode Operation: Easily switch between Bluetooth speaker mode and white noise mode to match your mood or activity.

Table Lamp with 3CCT Control: Select between three color temperatures to create the ideal lighting environment.

Three Brightness Levels: Adjustable light output with Max, Medium, and Minimum settings.

15W Fast Wireless Charging: Conveniently charge compatible devices wirelessly while enjoying sound and light.

Type-C USB Charging: Ensures efficient and reliable power input.

CORCKY is an all-in-one solution for modern living spaces, combining sound, lighting, and charging in a sleek, space-saving form.



CORCKY

5901060 18W 20lm Φ 120x320mm 3CCT



NIGHT LAMPS WITH
SPEAKER FUNCTION

GENERAL INFORMATION

SOUND-S is a compact 3-in-1 Bluetooth speaker designed to combine sleep therapy sounds, gentle lighting, and music playback in one multi-functional device.

Specially designed to support people with sleeping difficulties, SOUND-S creates a calming and relaxing environment ideal for nighttime use.

Sleep Therapy Sounds: Designed to help sleepless users relax and fall asleep more easily.

Dual Mode Operation: Easily switch between Bluetooth music playback and white noise mode.

Six Sleeping Sounds: Includes Stream, Brahms' Lullaby, Sea Wave, Silent Night, Fetal sound, and White Noise for a personalized sleep experience.

Three Timer Modes: Automatic shut-off after 15, 30, or 60 minutes for convenience and energy efficiency.

Three Brightness Levels: Adjustable lighting with Max, Medium, and Minimum settings to suit different nighttime needs.

Type-C USB Charging: Ensures fast and reliable charging.

SOUND-S is an ideal solution for bedrooms, nurseries, or relaxation spaces, offering sound, light, and comfort in one elegant design.



SOUND-S

5901020 5W 10lm 200x85x75mm ● 2700K



GENERAL INFORMATION

SOUND-X is a multi-functional 5-in-1 Bluetooth speaker designed to create the perfect combination of sound, light, and convenience in your home, office, or bedroom.

This all-in-one device integrates music playback, natural sleeping sounds, night lighting with human sensor, and remote control functionality for a seamless user experience.

Bluetooth Music with TWS Connection: Stream your favorite tracks wirelessly and pair two SOUND-X units for true stereo sound.

10 Sleeping Sounds: Choose from a variety of soothing sounds including Silence, Brahms' Lullaby, Little Star, Stream, Sea Waves, Thunderstorm, Crackling Fire, Bird Song, and Crickets Song to relax or help you sleep.

Three Timer Modes: Automatically turn off after 30, 60, or 90 minutes.

Three Brightness Levels: Adjust night light intensity with Warm Max, Medium, or Minimum.

Human Sensor Lighting: The microwave sensor automatically activates the light when movement is detected, adding safety and ease.

Flexible Placement Options: Hang on the wall, place on a table, or mount on a tripod.

Remote Control Operation: Control music, sounds, lighting, and timers easily without touching buttons. USB Type-C port included for charging.

SOUND-X is the ideal all-in-one solution for creating a relaxing, convenient, and beautifully lit environment while enjoying high-quality sound.



SOUND-X

5901010 10W 10lm 250x110x92mm ● 2700K



NIGHT LAMPS WITH
SPEAKER FUNCTION

GENERAL INFORMATION

BEAT is a versatile 5-in-1 Bluetooth speaker designed to enhance your space with music, light, and convenience.

Combines Bluetooth music playback, dynamic RGB lighting, relaxing sleeping sounds, fast wireless charging, and a phone holder into one compact, stylish package.

Bluetooth Music Playback: Stream your favorite tracks or podcasts wirelessly with clear, high-quality sound.

Rhythm RGB Dynamic Lighting: Sync the lighting to the rhythm of your music for an immersive, colorful experience.

20 Optional Sleeping Sounds: Choose from 20 calming sounds like rain or ocean waves to help you relax or fall asleep.

Timer Mode: Select from three timer options, 15, 30, or 60 minutes, for automatic shutdown.

Fast Wireless Charging: Charge your phone wirelessly at up to 15W (max) for quick and convenient power.

Phone Holder: A practical holder for your phone, with a Type-C USB port for added charging functionality.

BEAT combines everything you need in one device, perfect for enhancing your environment with sound, light, and function.



BEAT

5901000 18W 5lm Φ 100x57mm + 2700K+RGB



GENERAL INFORMATION

NOISY is a versatile 4-in-1 Bluetooth speaker that combines sleep therapy sounds, ambient lighting, a digital clock, and white noise into one compact device.

Specially designed for people with sleeping difficulties, NOISY helps create a calm and comfortable nighttime environment.

Sleep Therapy Sounds: Designed to support relaxation and improve sleep quality.

Dual Mode Operation: Easily switch between Bluetooth speaker mode and white noise mode.

Six Sleeping Sounds: Includes Stream, Brahms' Lullaby, Sea Wave, Silent Night, Fetal sound, and White Noise.

Three Timer Modes: Automatic shut-off after 15, 30, or 60 minutes for added convenience.

Three Brightness Levels: Adjustable light intensity with Max, Medium, and Minimum settings.

Digital Clock & Alarm Function: Clear time display with built-in alarm clock for everyday use.

Type-C USB Charging: Ensures efficient and reliable charging.

NOISY is an ideal all-in-one solution for bedrooms, nurseries, or relaxation spaces, combining sound, light, and time management in a modern design.



NOISY

5901030 3W 10lm 90x46x110mm 2700K+RGB





NIGHT LAMPS WITH SPEAKER FUNCTION

GENERAL INFORMATION

SOUNDLIGHT is a modern 4-in-1 Bluetooth speaker designed to combine sound, lighting, wireless charging, and phone support in one compact device.

Specially created to support people with sleeping difficulties, SOUNDLIGHT offers sleep therapy sounds and gentle illumination to create a calm and relaxing nighttime environment.

Sleep Therapy Sounds: Designed to help sleepless users relax and improve sleep quality.

Dual Mode Operation: Easily switch between Bluetooth speaker mode and white noise mode.

Six Sleeping Sounds: Includes Stream, Brahms' Lullaby, Sea Wave, Silent Night, Fetal sound, and White Noise.

Three Brightness Levels: Adjustable lighting with Max, Medium, and Minimum settings for personalized comfort.

15W Fast Wireless Charging: Conveniently charge compatible smartphones wirelessly while you rest.

Integrated Phone Holder: Keeps your phone securely positioned for easy viewing or access.

Type-C USB Charging: Provides reliable and efficient power input.

SOUNDLIGHT is the perfect all-in-one bedside solution, combining relaxation, functionality, and modern design.



SOUNDLIGHT

5901040 18W 10lm 106x97x45mm 2700K+RGB



INDOOR LIGHTING

**NIGHT
LAMPS**

NIGHT LAMPS

GENERAL INFORMATION

The CAPYBARA is a charming and playful night lamp, designed in a unique animal shape that instantly captures children's attention. With its original and friendly design, it transforms bedtime into a fun and comforting experience for little ones.

This exclusive patented model is made from a combination of durable ABS and soft silicone, offering a safe, non-flammable, and pleasant-to-touch surface, ideal for children's rooms. The gentle light creates a calm and soothing atmosphere, perfect for nighttime use.

The Capybara lamp features touch dimming and auto sensing control, allowing easy adjustment of brightness with a simple touch. Powered by a built-in 1200mAh lithium battery, it provides 4 to 6.5 hours of continuous use after a full charge and recharges in approximately 3.5 hours via a USB Type-C 5V input. Available in pink, Capybara combines functionality, safety, and playful aesthetics.



Pink

CAPYBARA

5200870

Pink color

106x75x125mm

● 3000K



GENERAL INFORMATION

The DEER is a playful and imaginative night lamp, inspired by a cute deer design that instantly attracts children's attention. With its charming animal shape and modern aesthetic, it adds a joyful and decorative touch to any child's room.

Made from durable ABS material, the lamp ensures safe and reliable everyday use. Its compact size and lightweight design make it easy to place on bedside tables, shelves, or desks. The soft, warm light creates a calming atmosphere, ideal for bedtime and nighttime comfort.

The Deer night lamp features one-level touch control for simple and intuitive operation. Powered by a 500mAh lithium battery, it offers up to 10 hours of continuous use on a single charge and operates via a USB Type-C 5V input, making it practical for daily use. Available in a wide range of cheerful colors, blue, green and beige.



Blue
 Green
 Yellow

DEER

5200740

Blue color

35x55x80mm

● 3000K

5200750

Yellow color

35x55x80mm

● 3000K

5200760

Green color

35x55x80mm

● 3000K



NIGHT LAMPS

GENERAL INFORMATION

The DOG is a cheerful and playful night lamp, designed in the shape of a cute dog that children instantly love. With its friendly character and modern, minimalist style, it adds a fun and cozy touch to any child's room.

Crafted from durable ABS material, the lamp is safe for everyday use and suitable for children's environments. Its compact size and lightweight construction make it easy to place on bedside tables, shelves, or desks. The soft light provides a calming glow, ideal for bedtime and nighttime comfort.

The Dog night lamp features one-level touch control, allowing simple and intuitive operation with a gentle touch. Powered by a 500mAh lithium battery, it offers up to 10 hours of continuous use and operates with a USB Type-a 5V input, for convenient charging. Available in a variety of bright and playful colors, blue, green and beige.



2 YEARS WARRANTY	LED INSIDE	RECH/BLE	1 x USB A	5V	15000h	120°	IP20	Hg 0.00%	0/+40°C
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- Blue
- Green
- Beige

DOG

5200770	Green color	68x90x97mm	● 3000K
5200780	Beige color	68x90x97mm	● 3000K
5200790	Blue color	68x90x97mm	● 3000K



GENERAL INFORMATION

The FROG is a fun and expressive night light, inspired by a cute frog character with a humorous and eye-catching design. Its playful look and flexible arms make it especially attractive to children, turning lighting into a joyful experience.

This exclusive patented model is made from durable ABS material, ensuring safe and lightweight everyday use. Thanks to its compact size and minimal weight, it is ideal for bedside tables, shelves, or creative decorative placements.

The suction-cup arms allow playful positioning and add an interactive element to the design.

The Frog night light features one-level touch control for easy and intuitive operation. Powered by three LR41 button batteries, it provides gentle illumination suitable for nighttime comfort, creating a soft and friendly atmosphere.

Available in yellow and blue.



2 YEARS WARRANTY	LED INSIDE	4.5V	15000h	120°	IP20	Hg 0.00%	0/+40°C
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- Blue
- Yellow

FROG

5200800	Blue color	140x35x36mm	● 3000K
5200810	Yellow color	140x35x36mm	● 3000K



NIGHT LAMPS

GENERAL INFORMATION

The CHICKEN night lamp is a charming and playful lighting companion, designed in a cute animal shape that instantly delights children and adds a cheerful touch to any bedroom. Its friendly and original design makes bedtime more enjoyable while providing a comforting presence throughout the night.

This exclusive patented model is crafted from durable ABS and PVC, ensuring a safe, non-flammable, and pleasant-to-touch surface that is perfectly suited for children's rooms.

The soft, gentle glow creates a calm and relaxing atmosphere, ideal for nighttime use without disturbing sleep.

The Chicken lamp features 3-level touch control, allowing easy adjustment of brightness with a simple tap. Powered by a 500mAh 14500 lithium battery, it delivers up to 10 hours of continuous illumination on a full charge and recharges conveniently via a USB Type-C 5V input. Available in yellow and white.



- White
- Yellow

CHICKEN

5200830	White color	72x52x183mm	● 3000K
5200820	Yellow color	72x52x183mm	● 3000K



GENERAL INFORMATION

The MONKEY night lamp is a fun and lovable lighting companion, designed in a playful animal shape that immediately captures children's imagination. Its cheerful appearance brings joy and comfort, making bedtime a more relaxed and enjoyable moment for little ones.

This exclusive patented model is made from high-quality ABS and PVC, providing a safe, durable, and non-flammable structure with a smooth, pleasant-to-touch finish—perfect for use in children's bedrooms or nurseries. The soft light creates a warm and calming atmosphere, ideal for nighttime comfort.

The Monkey lamp features one-level touch control, making it extremely easy for children to operate with a simple tap. Powered by three LR41 button batteries (41mAh each). Combining safety, simplicity, and playful aesthetics, the Monkey night lamp is a delightful addition to any child's space. Available in white and beige.



- White
- Beige

MONKEY

5200840	White color	157x42x124mm	● 3000K
5200850	Beige color	157x42x124mm	● 3000K



NIGHT LAMPS

GENERAL INFORMATION

The BARREL night lamp is an elegant and atmospheric lighting piece, designed to create a warm and relaxing ambiance in any space. Its cylindrical shape combined with the delicate star-light effect offers a soft decorative glow, making it ideal for bedrooms, children's rooms, bedside tables, or cozy corners.

This exclusive patented model is made from high-quality ABS and silicone, ensuring durability, safety, and a pleasant soft-touch feel. The refined wood grain finish adds a natural, modern aesthetic that blends beautifully with both contemporary and minimalist interiors.

The lamp features 3-level touch control, allowing easy adjustment of brightness with a simple tap. Its rechargeable 500mAh lithium battery offers convenient portability, while full charging takes approximately 2 hours via a USB Type-C 5V input.

A perfect balance of functionality, design, and ambiance.



 Oak Wood

BARREL

5200860

Oak Wood

77x70x196mm

● 3000K



NIGHT LAMPS

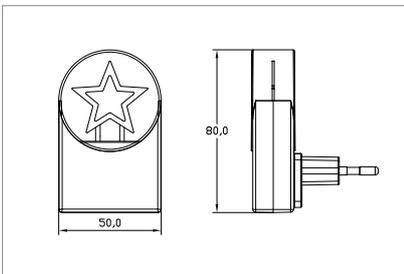
GENERAL INFORMATION

STAR is a modern night lamp with a star-shaped design, offering ideal lighting for everyday use.

The STAR features a stay-on mode, providing continuous lighting throughout the night. It operates with a simple plug-and-play system, ensuring easy and quick installation.

Made from durable and non-flammable ABS, the STAR ensures long-lasting and safe use in any space. With its sleek and contemporary design,

it is an excellent choice for decorating and illuminating children's rooms, living rooms, or other interior areas.



STAR

5200680 0.5W 15lm 50x80mm 3000K



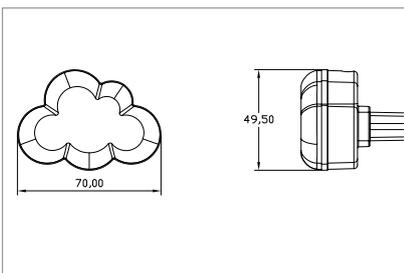
GENERAL INFORMATION

Cloud is a modern night lamp with a unique cloud-shaped design, offering a soft and calming glow perfect for any space.

Equipped with a photocell sensor, the Cloud automatically turns on when it detects low light levels, providing effortless illumination throughout the night.

It operates with a convenient plug-and-play system, making installation quick and easy.

Crafted from durable, non-flammable ABS, the Cloud ensures both safety and long-lasting performance. Its gentle design makes it a perfect addition to children's rooms, nurseries, or any space where a soothing, ambient light is desired.



CLOUD

5200700 0.5W 15lm 50x70mm 3000K



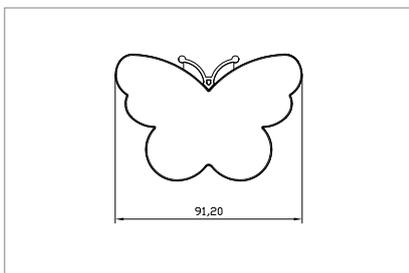
GENERAL INFORMATION

BORBOLETA is a modern night lamp with a charming butterfly-shaped design, adding a touch of whimsy and elegance to any room.

Featuring a built-in photocell sensor, the BORBOLETA automatically turns on when ambient light dims, ensuring constant illumination throughout the night.

Its plug-and-play functionality makes it simple to set up and start using immediately.

Constructed from non-flammable ABS, the BORBOLETA is both durable and safe, offering reliable performance over time. This enchanting lamp is perfect for children's bedrooms, nurseries, or any space where soft, ambient lighting is needed.



BORBOLETA

5200710 0.5W 15lm 62x91mm 2700K



GENERAL INFORMATION

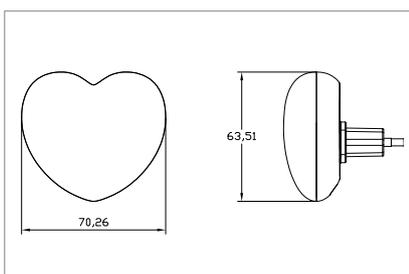
LOVE is a compact, heart-shaped LED night lamp that brings a touch of warmth and charm to any room.

Equipped with a built-in photocell sensor, LOVE automatically turns on as soon as ambient light dims, offering seamless, hands-free operation.

Its soft LED illumination creates a cozy, comforting atmosphere for a peaceful night's rest.

Crafted from non-flammable ABS, the LOVE lamp ensures both safety and durability for long-lasting performance.

The plug-and-play design makes installation simple and hassle-free. Perfect for bedrooms, nurseries, or any space where gentle, automatic lighting is desired.



LOVE

5200730 0.5W 15lm 70x63mm 2700K



GENERAL INFORMATION

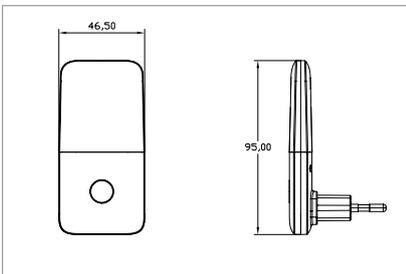
FRISKY is a modern rectangular-shaped night lamp that combines style and functionality.

With its built-in photocell sensor, FRISKY automatically turns on when ambient light fades, offering convenient, hands-free operation.

Its compact design makes it perfect for tight spaces, while its LED technology ensures soft, comfortable illumination throughout the night.

Made from durable, non-flammable ABS, the FRISKY provides both safety and long-lasting performance.

This sleek and functional night lamp is ideal for bedrooms, hallways, or any other area where gentle, automatic lighting is needed for a peaceful night's sleep.



FRISKY

5200720

0.5W

25lm

47x95mm

●+●● 2700K-RGB

100 Outer box quantity



GENERAL INFORMATION

BEE is an RGB night lamp designed to provide decorative and functional lighting with automatic operation.

It operates with a built-in photocell sensor, which automatically switches the lamp ON when ambient light levels fall below 20 lux, ensuring hands-free convenience.

When activated, the body of the bee emits a warm yellow glow, while the wings display randomly changing RGB colors, creating a playful and eye-catching lighting effect.

BEE is available in black and orange color finishes and features compact dimensions of 130 × 90 mm, making it suitable for bedrooms, children's rooms, and decorative indoor spaces.

It is manufactured from durable ABS and polycarbonate materials, ensuring long-lasting performance and reliability.

2 YEARS WARRANTY	LED INSIDE	⚡ 220-240V	🕒 15000h	🔌 x15000	🌊 360°	💧 IP20	⚠️ 0.00%	🌡️ -10/+50°C
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BEE

5200570

0.4W

50lm

130x90mm

RGB



GENERAL INFORMATION

OWL is a modern night lamp designed to provide soft and automatic illumination for indoor spaces.

It operates with a built-in photocell sensor, which automatically switches the lamp ON when the ambient light level falls below 20 lux, ensuring convenient, hands-free operation.

OWL is available in green and white color finishes and features compact dimensions of 96 × 95 mm, making it ideal for bedrooms, hallways, and children's rooms.

The lamp is manufactured from non-flammable ABS material, providing enhanced safety and long-lasting durability.

2 YEARS WARRANTY	LED INSIDE	⚡ 220-240V	🕒 15000h	🔌 x12500	🌊 180°	💧 IP20	⚠️ 0.00%	🌡️ -10/+50°C
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OWL

5200690

0.5W

50lm

96x95mm

6000K



NIGHT LAMPS

GENERAL INFORMATION

HEART is an all-time classic night lamp designed to provide soft and comforting illumination for everyday use.

It operates with a simple ON/OFF switch, ensuring easy and convenient control.

HEART is available in two light options, 6400K white and blue, allowing users to choose the preferred lighting color.

The lamp is offered in white and transparent color finishes, making it suitable for a variety of interior styles.

With compact dimensions of 56 × 55 mm, HEART is space-saving and ideal for bedrooms, hallways, and children's rooms.

It is manufactured from durable PS and ABS materials, ensuring reliable performance and long-lasting use.



HEART

5200500	0.3W	50lm	56x55mm	● 6400K
5200470	0.3W	30lm	56x55mm	● BLUE



GENERAL INFORMATION

SUN is an all-time classic night lamp designed to provide soft and pleasant illumination for everyday use.

It operates with a simple ON/OFF switch, ensuring easy and convenient control.

SUN is available in three light options — 6400K white, blue, and pink, allowing users to select the preferred lighting color.

The lamp is offered in white and transparent color finishes, blending seamlessly with various interior styles.

With compact dimensions of Ø 65 mm, SUN is space-saving and ideal for bedrooms, hallways, and children's rooms.

It is manufactured from durable PS and ABS materials, ensuring reliable performance and long-lasting use.



SUN

5200460	0.4W	50lm	Φ85mm	● 6400K
5200430	0.4W	30lm	Φ85mm	● BLUE
5200450	0.4W	40lm	Φ85mm	● PINK



GENERAL INFORMATION

ROSE is an all-time classic night lamp designed to provide soft and comfortable illumination for everyday use.

It operates with a simple ON/OFF switch, ensuring easy and convenient control.

ROSE is available in 6400K white, blue, and green light options, allowing users to choose the preferred lighting color.

The lamp is offered in white and transparent color finishes, blending easily with a wide range of interior styles.

With compact dimensions of Ø 55 mm, ROSE is discreet and space-saving.

It is manufactured from durable PS and ABS materials, ensuring long-lasting performance and reliable performance in residential applications.



ROSE

5200380	0.4W	50lm	Φ55mm	● 6400K
5200350	0.4W	30lm	Φ55mm	● BLUE
5200360	0.4W	40lm	Φ55mm	● GREEN



GENERAL INFORMATION

BUTTERFLY is an all-time classic night lamp designed to provide soft and reassuring illumination for everyday use.

It operates with a simple ON/OFF switch, ensuring easy and convenient control.

BUTTERFLY is available in two light options, 6400K white and blue, allowing users to select the preferred lighting color.

The lamp is offered in white and transparent color finishes, making it suitable for a wide range of interior styles.

With compact dimensions of 72 × 55 mm, BUTTERFLY is space-saving and ideal for bedside, hallway, or children's room use.

It is manufactured from durable PS and ABS materials, ensuring reliable performance and long-lasting use.



BUTTERFLY

5200420	0.3W	50lm	72x55mm	● 6400K
5200390	0.3W	30lm	72x55mm	● BLUE



GENERAL INFORMATION

LAMPAS is a family of rechargeable portable LED torches, designed for dependable everyday use in households, workshops, camping, and emergency situations where reliable mobile lighting is essential.

LAMPAS-13 features two independent light sources:

Side light: 145 lm, 2 W – ideal for area illumination and close-range tasks.

Front torch: 300 lm, 5 W – suitable for focused directional lighting. Total output power: 7 W.

Characteristics

Battery: Lead-acid, 4 V – 1600 mAh.

Charging time: 12–15 hours.

Discharging time: up to 4 hours (side light) and 2 hours (torch).

Ergonomic non-slip grip for secure handling.

Electrical Class II protection.

Color: red & black.

Dimensions: Ø91 × 287 mm.

Supplied with 2-pin power cable, Euro plug, 0.5 m length for convenient charging.

Combining practical dual-mode lighting, simple operation, and robust construction, LAMPAS-13 provides a reliable portable lighting solution for both daily utility and emergency preparedness.



LAMPAS-13

5000470

7W (5+2)

445lm

Φ91x287mm

● 6000K



LED TORCHES

GENERAL INFORMATION

LAMPAS is a family of rechargeable portable LED torches, developed to deliver reliable and practical lighting for everyday household use, professional tasks, outdoor activities, and emergency situations where dependable mobile illumination is essential.

LAMPAS 2 features two independent light sources:

Side light: 500 lm, 6 W – suitable for wide-area illumination and close-range working light.

Front torch: 50 lm, 0.5 W – ideal for focused directional lighting with extended runtime.

Total output power: 6.5 W.

Battery: Lead-acid, 4 V – 900 mAh.

Charging: 220–240 V AC input with DC operating capability.

Charging time: 12–15 hours.

Discharging time: up to 2.5 hours (side light) and 7 hours (torch).

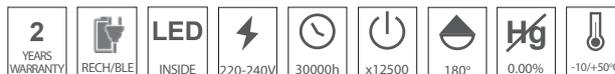
Autonomy: up to 7 hours, depending on operating mode.

Sliding hook on top for convenient hanging and hands-free use.

Electrical Class II protection.

Color: yellow & white.

Supplied with 2-pin power cable, Euro plug, 0.5 m length, included in the package.



LAMPAS-3

5000370 6.5W (6+0.5) 500lm 58x148x42mm ● 6000K



GENERAL INFORMATION

LAMPAS is a family of rechargeable portable LED torches, designed to provide practical and reliable lighting for everyday use, travel, camping, and emergency situations where compact mobile illumination is required.

LAMPAS 8 features two independent light sources:

Folding internal side light: 140 lm, 3 W – suitable for area lighting and close-range tasks.

Front torch: 50 lm, 1.4 W – ideal for focused directional illumination with extended runtime.

Total output power: 4.4 W.

Battery: Li-ion, 3.7 V – 1200 mAh.

DC charging & DC operating capability.

Charging time: 4–6 hours.

Discharging time: up to 5 hours (side light) and 2–10 hours (torch), depending on usage mode.

Electrical Class III protection.

Color: white & grey.

Supplied with USB charging cable, 0.5 m length, included in the package.

Combining compact design, dual-mode functionality, and efficient Li-ion power, LAMPAS 8 offers a versatile and dependable portable lighting solution for both daily convenience and emergency preparedness.



LAMPAS-8

5000420 4,4W (3+1,4) 190lm Φ67x180mm ● 6000K



LED TORCHES

GENERAL INFORMATION

SPARKY is a portable rechargeable LED lantern, specially designed to create a pleasant and practical lighting atmosphere in gardens, balconies, patios, camping areas, and outdoor leisure spaces. Its compact and lightweight construction makes it easy to carry, hang, or place wherever soft ambient illumination is needed.

Characteristics

Battery: 18650 Li-ion, 3.7 V – 1200 mAh.

DC charging & DC operating capability.

Charging time: 3–4 hours.

Discharging time: up to 30 hours, ensuring long-lasting illumination.

Electrical Class III protection.

Material: durable ABS & PC construction for reliable outdoor use.

Color: green.

Supplied with USB charging cable, 1.2 m length, included in the package.

Combining extended autonomy, portable convenience, and soft decorative lighting, SPARKY offers a versatile and energy-efficient solution for outdoor relaxation, camping, and emergency lighting needs.



SPARKY

5010280

5W

20lm

120x120x168mm

● 1600K



GENERAL INFORMATION

FLASH is a family of portable LED flashlights, designed for convenient everyday carry, outdoor activities, and emergency use where compact size and reliable illumination are essential.

FLASH-1 features two independent light sources:

Internal side light: COB LED, 150 lm – 2W, suitable for short-range area lighting and utility tasks.

Front torch: XPE LED with zoomable head, 50 lm – 1 W, providing adjustable focused illumination. Total output power: 3 W.

Battery: Li-ion 14500 – 400 mAh.

DC charging & DC operating capability.

Charging time: 6 hours.

Discharging time: up to 6 hours.

Electrical Class III protection.

Color: black.

Dimensions: Ø25 × 92 mm.

Supplied with USB charging cable, 0.5 m length, included in the package.

Combining ultra-compact design, dual-mode lighting, and zoomable focus control, FLASH-1 offers a practical and dependable portable lighting solution for daily use, travel, and emergency preparedness.



FLASH-1

5000480

3W (2+1)

200lm (150+50)

Φ22x92mm

● 6000K



LED HEADLIGHTS

GENERAL INFORMATION

FLASH is a series of rechargeable head lighting solutions, engineered for durability, comfort, and reliable performance in everyday use, outdoor activities, and professional tasks that require dependable **hands-free illumination**.

FLASH-7 features a flexible silicon body that enhances impact resistance, long service life, and comfortable wearing during extended operation. The luminaire incorporates 6000K cool white LEDs.

Equipped with two lighting modes:

High output: 300lm – 3W for strong, focused illumination with 3 steps dimming

Low output: 100lm – 1W for energy-efficient extended use with 2 steps dimming

Battery: Li-ion 800mAh.

DC charging & DC operating capability.

Charging time: 2–2.5h, Discharging 2–3h.

Beam range: up to 45 m.

USB Type-C charging cable included in the package.

Electrical Class III protection.

Combining a soft yet durable silicon construction, dual-mode illumination, and fast USB-C recharging, Provides a compact, dependable, & easy-to-use headlight ideal for work, sports, camping, and emergency lighting needs.



FLASH-7

5000540 4W (3+1) 400lm (300+100) Φ300x25x20mm ● 6000K 100 Outer box quantity

GENERAL INFORMATION

FLASH is a family of portable LED flashlights, designed to provide reliable illumination for everyday tasks, outdoor activities, maintenance work, and emergency situations where hands-free lighting is essential.

FLASH-5 is a rechargeable headlight featuring two independent light sources:

Top light: COB LED, 40 lm – 1 W, suitable for close-range area lighting.

Front torch: 80 lm – 2 W, providing focused directional illumination with a beam range up to 50 m.

Total output power: 3 W.

Battery: Li-ion 18650.

DC charging & DC operating capability.

Charging time: 6 hours.

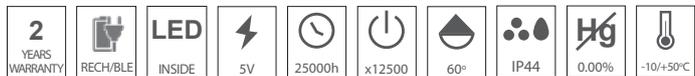
Discharging time: up to 5 hours.

Integrated side magnet for convenient attachment to metal surfaces and hands-free use.

Electrical Class III protection.

Supplied with USB charging cable, 0.5 m length, included in the package.

Combining dual-mode lighting, magnetic support, and compact rechargeable design, FLASH-5 offers a practical hands-free lighting solution for workshops, repairs, outdoor activities, and emergency preparedness.



FLASH-5

5000520 3W (2+1) 120lm (80+40) Φ25x92mm ● 6000K 96 Outer box quantity

BULBS

INDOOR LIGHTING

LED FILAMENT
BULBS

GENERAL INFORMATION

The LEDISONE-2 CLEAR series comprises high-efficiency filament bulbs engineered for reliable performance and enhanced visual comfort.

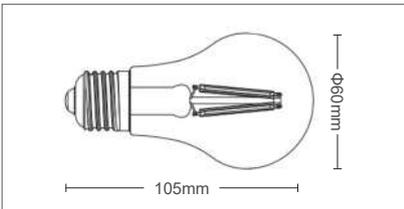
Available in three light color options, 2700K, 4000K & 6000K, they deliver high brightness and uniform illumination, suitable for residential applications including living areas, bedrooms, kitchens, and dining spaces.

The A60 model features an E27 base and provides a 360° light-beam angle, ensuring consistent light distribution and installation flexibility.

The product is ready for immediate operation and requires no additional setup.

Constructed with advanced heat-dissipation materials, the LEDISONE 2 CLEAR bulbs offer long service life and stable operation.

They contain no mercury, produce no UV or IR radiation, and deliver flicker-free, glare-free lighting for improved user safety and comfort.



LEDISONE-2 CLEAR A60

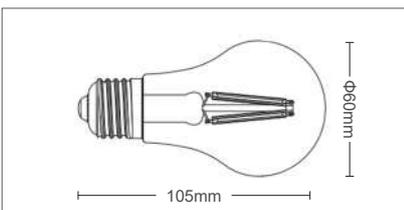
1514430	8W =67W	1000lm	● 2700K	A ↑ G E	100 Outer box quantity
1514440	8W =68W	1016lm	● 4000K		
1514450	8W =69W	1040lm	● 6400K	A ↑ G E	100 Outer box quantity
1518200	10W =74W	1110lm	● 2700K		
1518210	10W =85W	1270lm	● 4000K		

GENERAL INFORMATION

The LEDISONE-2 CLEAR A60 DIMMABLE series comprises high-efficiency filament candle bulbs engineered for reliable performance and enhanced visual comfort. Available in two light color options, 2700K & 4000K, they provide high brightness and uniform illumination, suitable for residential and decorative applications including chandeliers, wall lamps, living areas, bedrooms, and dining spaces.

The A60 model features an E27 base and is fully **dimmable**, offering precise and stable dimming performance for tailored ambience control. Its advanced dimming technology ensures smooth brightness transitions without flicker, making it compatible with a wide range of modern dimmer systems.

The LEDISONE 2 CLEAR A60 DIMMABLE bulbs ensure long service life and stable performance. They contain no mercury, produce no UV or IR radiation, and deliver flicker-free, glare-free lighting for improved user safety and comfort.



LEDISONE-2 CLEAR A60 DIM

1518320	8W =68W	1016lm	● 2700K	A ↑ G E	100 Outer box quantity
1518330	8W =69W	1040lm	● 4000K		

GENERAL INFORMATION

The LEDISONE-2 CLEAR series comprises high-efficiency filament bulbs engineered for reliable performance and enhanced visual comfort.

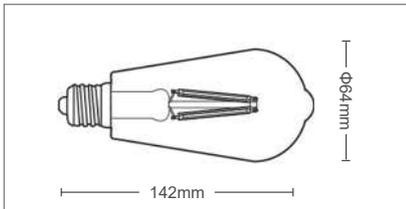
Available in two light color options, 2700K, & 4000K, they deliver high brightness and uniform illumination, suitable for residential applications including living areas, bedrooms, kitchens, and dining spaces.

The ST64 model features an E27 base and provides a 360° light-beam angle, ensuring consistent light distribution and installation flexibility.

The product is ready for immediate operation and requires no additional setup.

Constructed with advanced heat-dissipation materials, the LEDISONE 2 CLEAR bulbs offer long service life and stable operation.

They contain no mercury, produce no UV or IR radiation, and deliver flicker-free, glare-free lighting for improved user safety and comfort.



LED FILAMENT BULBS



LEDISONE-2 CLEAR ST64

1514580	8W =67W	1000lm	● 2700K	A ↑ G E	50 Outer box quantity
1514590	8W =68W	1016lm	● 4000K		

GENERAL INFORMATION

The LEDISONE12 CLEAR series comprises high-efficiency filament bulbs engineered for reliable performance and enhanced visual comfort.

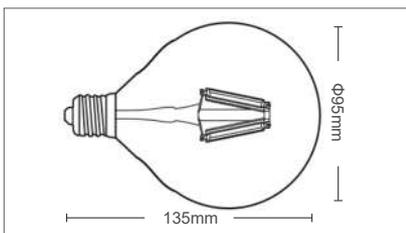
Available in two light color options, 2700K, & 4000K, they deliver high brightness and uniform illumination, suitable for residential applications including living areas, bedrooms, kitchens, and dining spaces.

The G95 model features an E27 base and provides a 360° light-beam angle, ensuring consistent light distribution and installation flexibility.

The product is ready for immediate operation and requires no additional setup.

Constructed with advanced heat-dissipation materials, the LEDISONE 2 CLEAR bulbs offer long service life and stable operation.

They contain no mercury, produce no UV or IR radiation, and deliver flicker-free, glare-free lighting for improved user safety and comfort.



LEDISONE-2 CLEAR G95

1514610	8W =66W	976lm	● 2700K	A ↑ G E	50 Outer box quantity
1514620	8W =67W	1000lm	● 4000K		

LED FILAMENT
BULBS

GENERAL INFORMATION

The LEDISONE-2 CLEAR series comprises high-efficiency filament bulbs engineered for reliable performance and enhanced visual comfort.

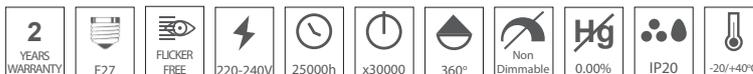
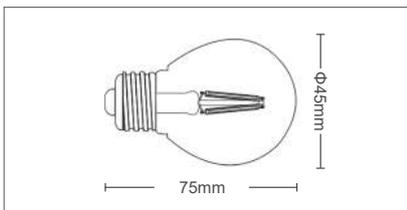
Available in two light color options, 2700K, & 4000K, they deliver high brightness and uniform illumination, suitable for residential applications including living areas, bedrooms, kitchens, and dining spaces.

The G45 model features an E27 base and provides a 360° light-beam angle, ensuring consistent light distribution and installation flexibility.

The product is ready for immediate operation and requires no additional setup.

Constructed with advanced heat-dissipation materials, the LEDISONE 2 CLEAR bulbs offer long service life and stable operation.

They contain no mercury, produce no UV or IR radiation, and deliver flicker-free, glare-free lighting for improved user safety and comfort.



LEDISONE-2 CLEAR G45

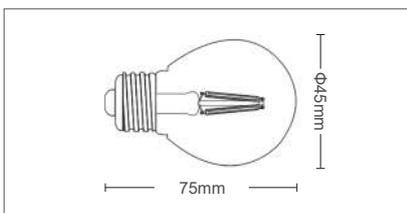
1514550	4W =35W	520lm	2700K	A1G E	100 Outer box quantity
1514560	4W =35W	532lm	4000K	A1G E	100 Outer box quantity
1518300	6W =48W	726lm	2700K	A1G E	100 Outer box quantity
1518310	6W =49W	738lm	4000K	A1G E	100 Outer box quantity

GENERAL INFORMATION

The LEDISON-2 CLEAR G45 DIMMABLE series comprises high-efficiency filament candle bulbs engineered for reliable performance and enhanced visual comfort. Available in two light color options, 2700K & 4000K, they provide high brightness and uniform illumination, suitable for residential and decorative applications including chandeliers, wall lamps, living areas, bedrooms, and dining spaces.

The G45 model features an E27 base and is fully **dimmable**, offering precise and stable dimming performance for tailored ambience control. Its advanced dimming technology ensures smooth brightness transitions without flicker, making it compatible with a wide range of modern dimmer systems.

The LEDISONE 2 CLEAR G45 DIMMABLE bulbs ensure long service life and stable performance. They contain no mercury, produce no UV or IR radiation, and deliver flicker-free, glare-free lighting for improved user safety and comfort.



LEDISONE-2 CLEAR G45 DIM

1520010	6W =50W	750lm	2700K	A1G E	100 Outer box quantity
1520020	6W =50W	780lm	4000K	A1G E	100 Outer box quantity

LED FILAMENT
BULBS

GENERAL INFORMATION

The LEDISONE-2 CLEAR series comprises high-efficiency filament bulbs engineered for reliable performance and enhanced visual comfort.

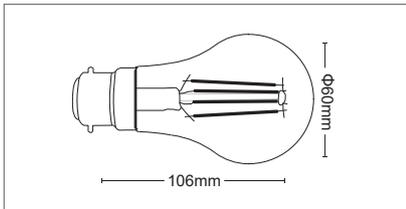
Available only in one light color option, 2700K, they deliver high brightness and uniform illumination, suitable for residential applications including living areas, bedrooms, kitchens, and dining spaces.

The A60 model features a B22 base and provides a 360° light-beam angle, ensuring consistent light distribution and installation flexibility.

The product is ready for immediate operation and requires no additional setup.

Constructed with advanced heat-dissipation materials, the LEDISONE 2 CLEAR bulbs offer long service life and stable operation.

They contain no mercury, produce no UV or IR radiation, and deliver flicker-free, glare-free lighting for improved user safety and comfort.



LEDISONE-2 CLEAR A60 B22

1519850 8W =70W 1000lm ● 2700K

GENERAL INFORMATION

The LEDISONE-2 CLEAR series comprises high-efficiency filament bulbs engineered for reliable performance and enhanced visual comfort.

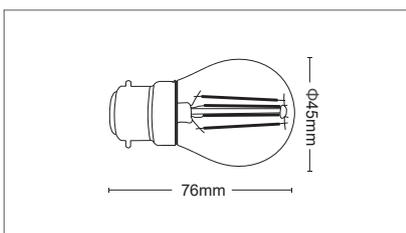
Available only in one light color option, 2700K, they deliver high brightness and uniform illumination, suitable for residential applications including living areas, bedrooms, kitchens, and dining spaces.

The G45 model features a B22 base and provides a 360° light-beam angle, ensuring consistent light distribution and installation flexibility.

The product is ready for immediate operation and requires no additional setup.

Constructed with advanced heat-dissipation materials, the LEDISONE 2 CLEAR bulbs offer long service life and stable operation.

They contain no mercury, produce no UV or IR radiation, and deliver flicker-free, glare-free lighting for improved user safety and comfort.



LEDISONE-2 CLEAR G45 B22

1519840 6W =60W 726lm ● 2700K

LED FILAMENT
BULBS

GENERAL INFORMATION

The LEDISONE-2 CLEAR series comprises high-efficiency filament bulbs engineered for reliable performance and enhanced visual comfort.

Available in three light color options, 2700K, 4000K & 6400K, they deliver high brightness and uniform illumination, suitable for residential applications including living areas, bedrooms, kitchens, and dining spaces.

The Mini globe G45 model features an E14 base and provides a 360° light-beam angle, ensuring consistent light distribution and installation flexibility.

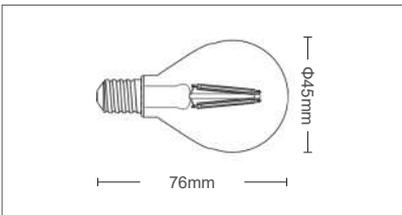
The product is ready for immediate operation and requires no additional setup.

Constructed with advanced heat-dissipation materials, the LEDISONE 2 CLEAR bulbs offer long service life and stable operation.

They contain no mercury, produce no UV or IR radiation, and deliver flicker-free, glare-free lighting for improved user safety and comfort.



LEDISONE-2 CLEAR G45



1514520	4W	=35W	520lm	● 2700K	A T G E	100 Outer box quantity
1514530	4W	=35W	532lm	● 4000K		
1518280	6W	=48W	726lm	● 2700K	A T G E	100 Outer box quantity
1518290	6W	=49W	738lm	● 4000K		
1519080	6W	=50W	750lm	● 6400K		

GENERAL INFORMATION

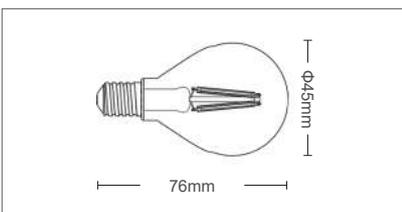
The LEDISONE-2 CLEAR G45 DIMMABLE series comprises high-efficiency filament candle bulbs engineered for reliable performance and enhanced visual comfort. Available in two light color options, 2700K & 4000K, they provide high brightness and uniform illumination, suitable for residential and decorative applications including chandeliers, wall lamps, living areas, bedrooms, and dining spaces.

The G45 model features an E14 base and is fully **dimnable**, offering precise and stable dimming performance for tailored ambience control. Its advanced dimming technology ensures smooth brightness transitions without flicker, making it compatible with a wide range of modern dimmer systems.

The LEDISONE 2 CLEAR G45 DIMMABLE bulbs ensure long service life and stable performance. They contain no mercury, produce no UV or IR radiation, and deliver flicker-free, glare-free lighting for improved user safety and comfort.



LEDISONE-2 CLEAR G45 DIM



1518360	6W	=50W	660lm	● 2700K	A T G E	100 Outer box quantity
1518370	6W	=51W	666lm	● 4000K		

LED FILAMENT
BULBS

GENERAL INFORMATION

The LEDISONE-2 CLEAR series comprises high-efficiency filament bulbs engineered for reliable performance and enhanced visual comfort.

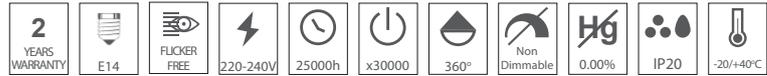
Available in three light color options, 2700K, 4000K & 6400K, they deliver high brightness and uniform illumination, suitable for residential applications including living areas, bedrooms, kitchens, and dining spaces.

The Candle C35 model features an E14 base and provides a 360° light-beam angle, ensuring consistent light distribution and installation flexibility.

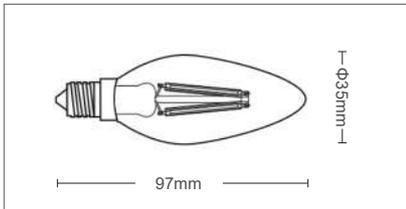
The product is ready for immediate operation and requires no additional setup.

Constructed with advanced heat-dissipation materials, the LEDISONE 2 CLEAR bulbs offer long service life and stable operation.

They contain no mercury, produce no UV or IR radiation, and deliver flicker-free, glare-free lighting for improved user safety and comfort.



LEDISONE-2 CLEAR C35



1514460	4W	=35W	520lm	● 2700K	 
1514470	4W	=35W	532lm	● 4000K	
1514480	4W	=36W	540lm	● 6400K	
1518220	6W	=48W	726lm	● 2700K	 
1518230	6W	=49W	738lm	● 4000K	

GENERAL INFORMATION

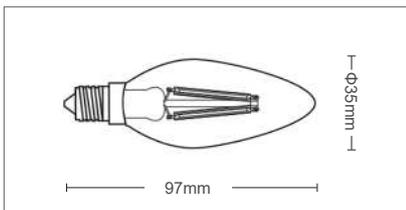
The LEDISONE-2 CLEAR C35 DIMMABLE series comprises high-efficiency filament candle bulbs engineered for reliable performance and enhanced visual comfort. Available in two light color options, 2700K & 4000K, they provide high brightness and uniform illumination, suitable for residential and decorative applications including chandeliers, wall lamps, living areas, bedrooms, and dining spaces.

The C35 model features an E14 base and is fully **dimnable**, offering precise and stable dimming performance for tailored ambience control. Its advanced dimming technology ensures smooth brightness transitions without flicker, making it compatible with a wide range of modern dimmer systems.

The LEDISONE 2 CLEAR C35 DIMMABLE bulbs ensure long service life and stable performance. They contain no mercury, produce no UV or IR radiation, and deliver flicker-free, glare-free lighting for improved user safety and comfort.



LEDISONE-2 CLEAR C35 DIM



1518340	6W	=50W	660lm	● 2700K	 
1518350	6W	=50W	666lm	● 4000K	

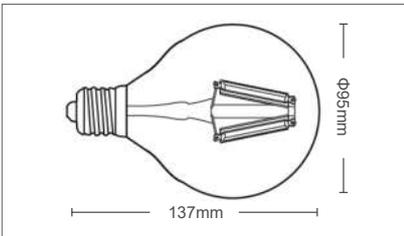
LED FILAMENT
BULBS

GENERAL INFORMATION

The RETRO G95 DIMMABLE series comprises high-quality filament globe bulbs designed to combine vintage aesthetics with modern lighting performance. Available in warm decorative tones, they provide high brightness and uniform illumination, ideal for residential and hospitality environments including living rooms, dining areas, cafés, restaurants, and boutique spaces.

The G95 model features an E27 base and is fully dimmable, offering precise and stable dimming performance for adjustable ambience control. Its advanced dimming technology ensures smooth brightness transitions without flicker and provides compatibility with a wide range of dimmer systems. The large globe design delivers wide light distribution, enhancing decorative fixtures and open luminaires.

Ensure long service life and consistent performance. They contain no mercury, emit no UV or IR radiation, and provide flicker-free, glare-free lighting for improved visual comfort and user safety.



LEDISONE RETRO G95 DIM

1513900 8W =60W 880lm ● 2500K A↑G E 50 Outer box quantity

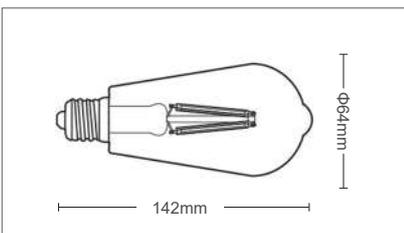
GENERAL INFORMATION

The RETRO ST64 DIMMABLE series comprises high-quality filament vintage bulbs designed to deliver decorative appeal combined with reliable lighting performance. Available in warm ambient tones, they provide high brightness and consistent illumination, making them ideal for residential and hospitality settings such as living spaces, dining areas, cafés, restaurants, and boutique interiors.

The ST64 model features an E27 base and is fully dimmable, offering precise and stable dimming control for customized ambience.

Its advanced dimming technology ensures smooth, flicker-free brightness transitions and compatibility with a wide range of dimmer systems. Enhances decorative luminaires and open fixtures, offering wide and visually pleasing light distribution.

Ensure long service life and consistent performance. They contain no mercury, emit no UV or IR radiation, and deliver glare-free lighting for improved visual comfort and user safety.



LEDISONE RETRO ST64 DIM

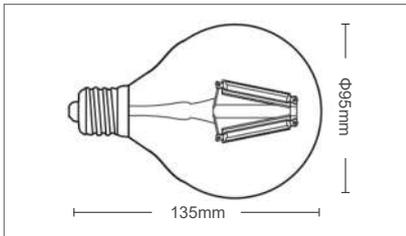
1513910 8W =60W 880lm ● 2500K A↑G E 50 Outer box quantity

GENERAL INFORMATION

The RETRO G95 series comprises high-quality filament globe bulbs designed to combine vintage aesthetics with modern lighting performance. Available in warm decorative tones, they provide high brightness and uniform illumination, ideal for residential and hospitality environments including living rooms, dining areas, cafés, restaurants, and boutique spaces.

The G95 model features an E27 base and delivers stable, non-dimmable operation, ensuring consistent light output in all compatible fixtures. The large globe design offers wide light distribution, enhancing decorative luminaires and open-style fixtures while maintaining a visually appealing retro appearance.

Constructed with advanced heat-dissipation materials, the RETRO G95 bulbs ensure long service life and reliable performance. They contain no mercury, emit no UV or IR radiation, and provide flicker-free, glare-free lighting for improved visual comfort and user safety.



LED FILAMENT BULBS



LEDISONE RETRO G95

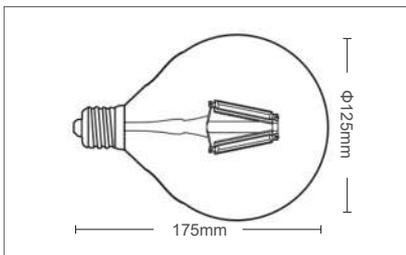
1513540 8W =60W 880lm ● 2500K **A++ E** 50 Outer box quantity

GENERAL INFORMATION

The RETRO G125 series comprises high-quality filament globe bulbs designed to combine vintage aesthetics with modern lighting performance. Available in warm decorative tones, they provide high brightness and uniform illumination, ideal for residential and hospitality environments including living rooms, dining areas, cafés, restaurants, and boutique spaces.

The G125 model features an E27 base and delivers stable, non-dimmable operation, ensuring consistent light output in all compatible fixtures. The large globe design offers wide light distribution, enhancing decorative luminaires and open-style fixtures while maintaining a visually appealing retro appearance.

Constructed with advanced heat-dissipation materials, the RETRO G125 bulbs ensure long service life and reliable performance. They contain no mercury, emit no UV or IR radiation, and provide flicker-free, glare-free lighting for improved visual comfort and user safety.



LEDISONE RETRO G125

1513550 8W =60W 880lm ● 2500K **A++ E** 20 Outer box quantity

LED FILAMENT
BULBS

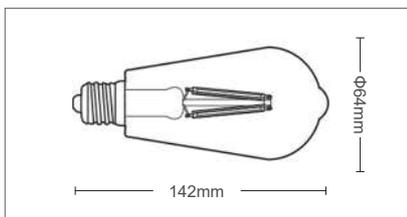
GENERAL INFORMATION

The RETRO ST64 series comprises high-quality filament globe bulbs designed to combine vintage aesthetics with modern lighting performance. Available in warm decorative tones, they provide high brightness and uniform illumination, ideal for residential and hospitality environments including living rooms, dining areas, cafés, restaurants, and boutique spaces.

The ST64 model features an E27 base and delivers stable, non-dimmable operation, ensuring consistent light output in all compatible fixtures.

The ST64 model provides a 360° light-beam angle, ensuring consistent light distribution and installation flexibility.

Constructed with advanced heat-dissipation materials, the RETRO ST64 bulbs ensure long service life and reliable performance. They contain no mercury, emit no UV or IR radiation, and provide flicker-free, glare-free lighting for improved visual comfort and user safety.



LEDISONE RETRO ST64

1513530 8W =60W 880lm ● 2500K Outer box quantity

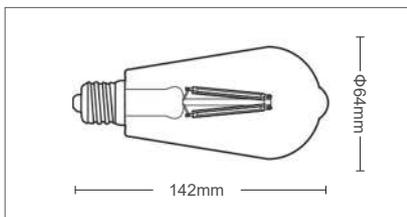
GENERAL INFORMATION

The RETRO ST64 series comprises high-quality filament globe bulbs designed to combine vintage aesthetics with modern lighting performance. Available in warm decorative tones, they provide high brightness and uniform illumination, ideal for residential and hospitality environments including living rooms, dining areas, cafés, restaurants, and boutique spaces.

The ST64 model features an E27 base and delivers stable, non-dimmable operation, ensuring consistent light output in all compatible fixtures.

The ST64 model provides a 360° light-beam angle, ensuring consistent light distribution and installation flexibility.

Constructed with advanced heat-dissipation materials, the RETRO ST64 bulbs ensure long service life and reliable performance. They contain no mercury, emit no UV or IR radiation, and provide flicker-free, glare-free lighting for improved visual comfort and user safety.



LEDISONE-2 RETRO ST64

1519220 6W =60W 822lm ● 2500K Outer box quantity

LED FILAMENT
BULBS

GENERAL INFORMATION

The LEDISONE 2 RETRO A60 series comprises high-efficiency filament bulbs engineered for reliable performance and enhanced visual comfort.

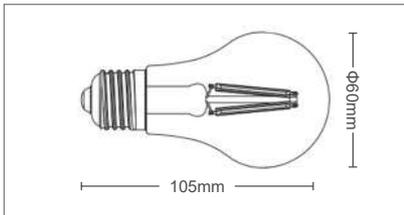
Available only in light color option, 2500K, they deliver high brightness and uniform illumination, suitable for residential applications including living areas, bedrooms, kitchens, and dining spaces.

The A60 model features an E27 base and provides a 360° light-beam angle, ensuring consistent light distribution and installation flexibility.

The product is ready for immediate operation and requires no additional setup.

Constructed with advanced heat-dissipation materials, the LEDISONE 2 RETRO A60 bulbs offer long service life and stable operation.

They contain no mercury, produce no UV or IR radiation, and deliver flicker-free, glare-free lighting for improved user safety and comfort.



LEDISONE-2 RETRO A60

1519210	4W	=45W	568lm	● 2500K	A ↑ 6 D	50 Outer box quantity
1519200	6W	=60W	840lm	● 2500K		

GENERAL INFORMATION

The LEDISONE 2 RETRO G45 series comprises high-efficiency filament bulbs engineered for reliable performance and enhanced visual comfort.

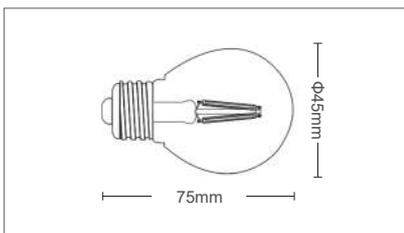
Available only in light color option, 2500K, they deliver high brightness and uniform illumination, suitable for residential applications including living areas, bedrooms, kitchens, and dining spaces.

The G45 model features an E27 base and provides a 360° light-beam angle, ensuring consistent light distribution and installation flexibility.

The product is ready for immediate operation and requires no additional setup.

Constructed with advanced heat-dissipation materials, the LEDISONE 2 RETRO G45 bulbs offer long service life and stable operation.

They contain no mercury, produce no UV or IR radiation, and deliver flicker-free, glare-free lighting for improved user safety and comfort.



LEDISONE-2 RETRO G45

1519230	2W	=30W	300lm	● 2500K	A ↑ 6 D	20 Outer box quantity
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GENERAL INFORMATION

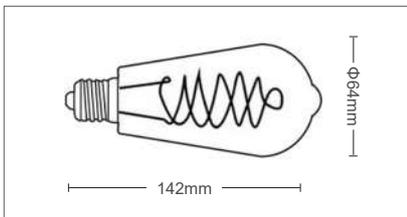
The VINTAGE ST64 series comprises high-quality filament bulbs designed to combine vintage aesthetics with modern lighting performance. Available in extra warm decorative tones, they provide high brightness and uniform illumination, ideal for residential and hospitality environments including dining areas, cafés, restaurants, and boutique spaces.

The ST64 model features an E27 base and delivers stable, non-dimmable operation, ensuring consistent light output in all compatible fixtures.

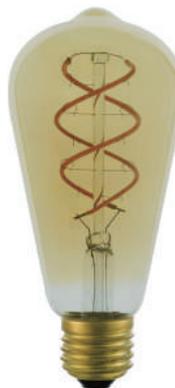
The ST64 model provides a 360° light-beam angle, ensuring consistent light distribution and installation flexibility.

Constructed with advanced heat-dissipation materials, the VINTAGE ST64 bulbs ensure long service life and reliable performance.

They contain no mercury, emit no UV or IR radiation, and provide flicker-free, glare-free lighting for improved visual comfort and user safety.



LED FILAMENT BULBS



LEDISONE VINTAGE ST64

1519170 4W =30W 400lm ● 2200K **A↑G F** Outer box quantity

GENERAL INFORMATION

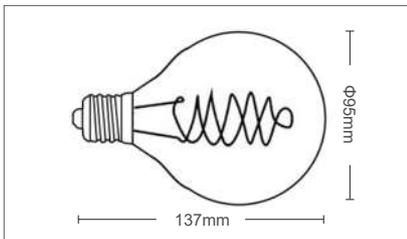
The VINTAGE G95 series comprises high-quality filament bulbs designed to combine vintage aesthetics with modern lighting performance. Available in extra warm decorative tones, they provide high brightness and uniform illumination, ideal for residential and hospitality environments including dining areas, cafés, restaurants, and boutique spaces.

The G95 model features an E27 base and delivers stable, non-dimmable operation, ensuring consistent light output in all compatible fixtures.

Provides a 360° light-beam angle, ensuring consistent light distribution and installation flexibility.

Constructed with advanced heat-dissipation materials, the VINTAGE G95 bulbs ensure long service life and reliable performance.

They contain no mercury, emit no UV or IR radiation, and provide flicker-free, glare-free lighting for improved visual comfort and user safety.



LEDISONE VINTAGE G95

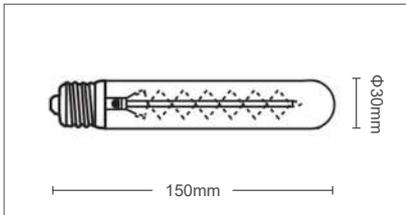
1519180 4W =30W 428lm ● 2200K **A↑G F** Outer box quantity

GENERAL INFORMATION

The LEDISONE VINTAGE T30 NON-DIMMABLE series comprises high-quality filament tubular bulbs designed to combine classic vintage aesthetics with reliable lighting performance. Available in warm decorative tones, they provide high brightness and uniform illumination, ideal for residential and decorative applications including living rooms, dining areas, kitchens, and boutique spaces.

The T30 model features an E27 base and delivers stable, non-dimmable operation, ensuring consistent light output in all compatible fixtures. Its tubular design enhances decorative fixtures and open luminaires, providing wide and visually appealing light distribution.

Constructed with advanced heat-dissipation materials, the LEDISONE VINTAGE T30 NON-DIMMABLE bulbs ensure long service life and reliable performance. They contain no mercury, emit no UV or IR radiation, and deliver flicker-free, glare-free lighting for improved visual comfort and user safety.



LED FILAMENT BULBS



LEDISONE VINTAGE T30

1519190 5W ≈30W 425lm ● 2200K **A ↑ G F** **100** Outer box quantity

LED HIGH POWER
BULBS

GENERAL INFORMATION

The SUPERNOVA series is a high-power family of LED bulbs engineered to deliver strong, reliable, and efficient illumination. Designed for demanding environments, this series offers powerful light output combined with long-lasting performance.

The range includes four models, T80, T100, T120, and T140, each equipped with an E27 socket for easy installation.

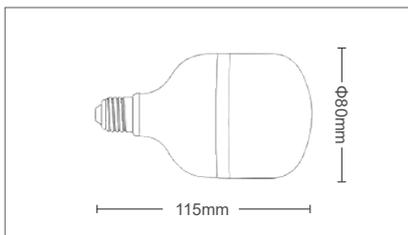
All models feature a wide 270° beam angle, ensuring excellent light distribution and adaptable lighting coverage.

The SUPERNOVA series is available in one light option, providing consistent and stable illumination across all models.

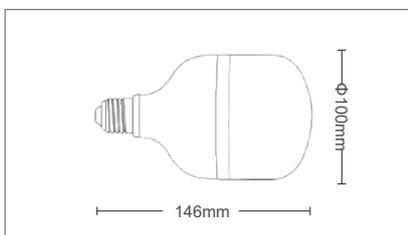
Engineered with safety and environmental responsibility in mind, SUPERNOVA LED bulbs contain no mercury, emit no UV or IR radiation, and deliver comfortable lighting without dazzling, making them ideal for residential, commercial, and industrial applications.



SUPERNOVA T80

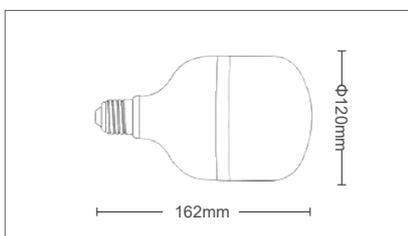


1519660 20W =110W 1700lm ● 6400K  



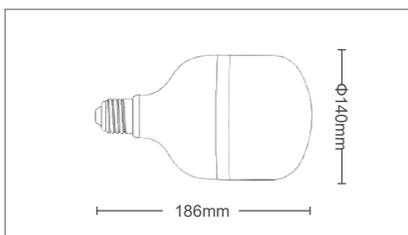
SUPERNOVA T100

1519510 30W =160W 2550lm ● 6400K  



SUPERNOVA T120

1519520 40W =200W 3400lm ● 6400K  



SUPERNOVA T140

1519530 50W =250W 4250lm ● 6400K  

LED GLOBE
BULBS

GENERAL INFORMATION

The ADVANCE series is a premium family of LED bulbs designed to offer long-lasting performance, safety, and modern aesthetics.

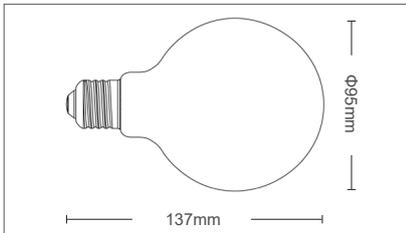
The G95 model with E27 base features a wide 200° beam angle, delivering smooth and uniform lighting for any space.

Available in two light color options, 4000K (Neutral White) and 6400K (Cool Daylight), allowing you to create the exact atmosphere you prefer.

Engineered for durability, the ADVANCE LED bulbs support up to 100,000 on/off cycles, ensuring exceptional longevity and reliability in everyday use.

The diffuser is made of high-quality Polycarbonate, ensuring excellent light diffusion, impact resistance, and long-term clarity.

Additionally, they contain no mercury, emit no UV or IR radiation, and deliver comfortable illumination without dazzling, making them ideal for both residential and professional environments



ADVANCE G95

1519040	14W =90W	1250lm	4000K	A+ F	60 Outer box quantity
1519050	14W =93W	1300lm	6400K		

GENERAL INFORMATION

The ADVANCE series is a premium family of LED bulbs designed to offer long-lasting performance, safety, and modern aesthetics.

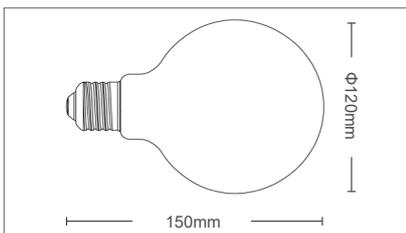
The G120 model with E27 base features a wide 200° beam angle, delivering smooth and uniform lighting for any space.

Available in two light color options, 4000K (Neutral White) and 6400K (Cool Daylight), allowing you to create the exact atmosphere you prefer.

Engineered for durability, the ADVANCE LED bulbs support up to 100,000 on/off cycles, ensuring exceptional longevity and reliability in everyday use.

The diffuser is made of high-quality Polycarbonate, ensuring excellent light diffusion, impact resistance, and long-term clarity.

Additionally, they contain no mercury, emit no UV or IR radiation, and deliver comfortable illumination without dazzling, making them ideal for both residential and professional environments



ADVANCE G120

1519060	20W =130W	1900lm	4000K	A+ F	60 Outer box quantity
1519070	20W =133W	1950lm	6400K		

GENERAL INFORMATION

The SUPREME series is a high-efficiency family of LED bulbs designed to deliver outstanding performance, maximum energy savings, and long-term reliability.

Built with advanced LED technology, SUPREME bulbs achieve an impressive 140 lm/W, offering bright, high-quality illumination with significantly reduced power consumption.

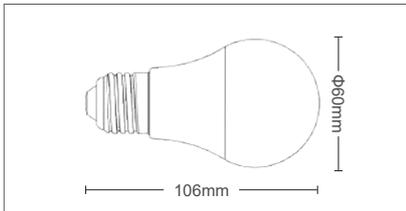
The series includes A60 models in four wattages, 7W, 9W, 12W, & 15W, providing versatile lighting solutions for a wide range of residential and commercial applications.

Engineered for durability and consistent performance, all SUPREME bulbs come with a 5-year warranty, ensuring peace of mind and dependable operation over time.

With excellent light output, high efficiency, and robust construction, the SUPREME series is the ideal choice for those seeking superior lighting quality combined with long-lasting value.



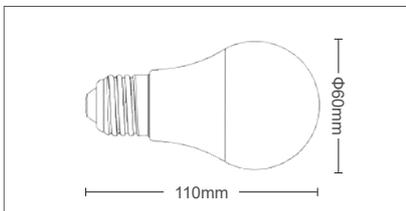
SUPREME A60 7W E27



1519540	7W	=65W	980lm	● 2700K
1519550	7W	=65W	980lm	● 4000K
1519560	7W	=65W	980lm	● 6400K



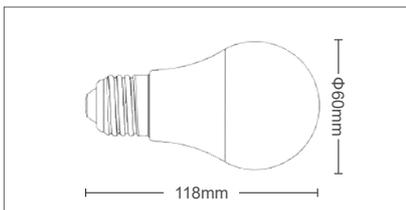
SUPREME A60 9W E27



1519570	9W	=85W	1260lm	● 2700K
1519580	9W	=85W	1260lm	● 4000K
1519590	9W	=85W	1260lm	● 6400K



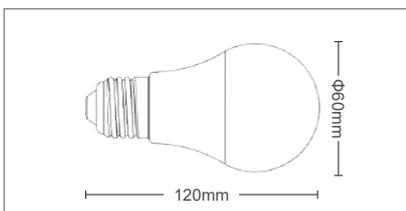
SUPREME A60 12W E27



1519600	12W	=110W	1680lm	● 2700K
1519610	12W	=110W	1680lm	● 4000K
1519620	12W	=110W	1680lm	● 6400K



SUPREME A60 15W E27



1519630	15W	=140W	2100lm	● 2700K
1519640	15W	=140W	2100lm	● 4000K
1519650	15W	=140W	2100lm	● 6400K



GENERAL INFORMATION

The ADVANCE series presents a versatile family of LED bulbs designed to deliver reliable performance, flexibility, and long-lasting operation.

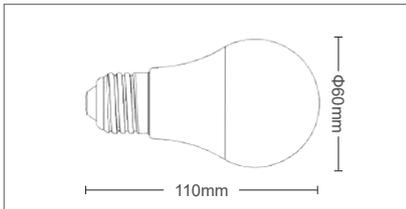
Available in three wattages — 12W, 15W, and 18W — and three color temperatures — 2700K (Warm White), 4000K (Neutral White), and 6400K (Cool Daylight), these bulbs allow you to create the perfect lighting atmosphere for any space.

A key advantage of this series is its wide voltage range, making it suitable for diverse electrical environments. Additionally, the bulbs are rated for up to 100,000 on/off cycles, ensuring exceptional durability and long-term reliability.

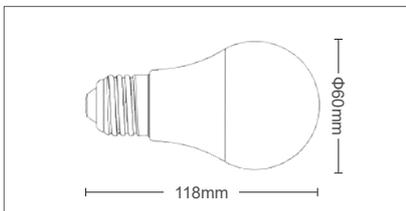
Designed with safety and comfort in mind, ADVANCE LED bulbs contain no mercury, emit no UV or IR radiation, and provide dazzle-free illumination, making them ideal for both residential and commercial applications.



ADVANCE A60 12W E27

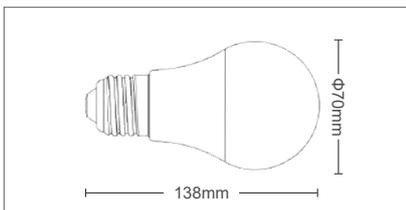


1519300	12W	=80W	1152lm	● 2700K
1519310	12W	=80W	1176lm	● 4000K
1519320	12W	=80W	1200lm	● 6400K



ADVANCE A60 15W E27

1519330	15W	=85W	1440lm	● 2700K
1519340	15W	=85W	1470lm	● 4000K
1519350	15W	=85W	1500lm	● 6400K



ADVANCE A70 18W E27

1519360	18W	=110W	1728lm	● 2700K
1519370	18W	=110W	1764lm	● 4000K
1519380	18W	=110W	1800lm	● 6400K



GENERAL INFORMATION

The BASIS series represents the basic line of our LED range, designed to deliver reliable performance, efficiency, and everyday functionality.

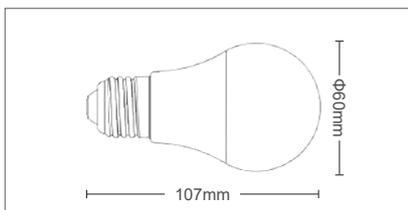
All models feature the A60 shape and are available in three wattages, 9W, 11.5W, & 15W, with three color temperatures, 2700K (Warm White), 4000K (Neutral White), & 6400K (Cool Daylight), offering versatile lighting options for homes and commercial spaces.

BASIS bulbs provide stable and consistent illumination, are easy to install, and are built for daily use.

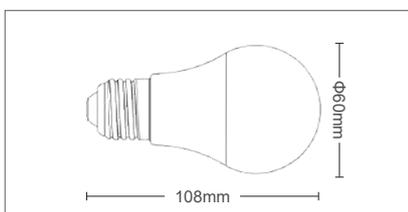
They contain no mercury, emit no UV or IR radiation, and deliver dazzle-free lighting, making them a practical, dependable choice for any application.



BASIS A60 9W E27

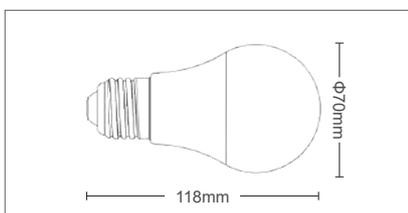


1515710	9W	=60W	783lm	● 2700K
1515720	9W	=60W	801lm	● 4000K
1515730	9W	=60W	819lm	● 6400K



BASIS A60 11.5W E27

1515680	11.5W	=75W	1012lm	● 2700K
1515690	11.5W	=75W	1035lm	● 4000K
1515700	11.5W	=75W	1058lm	● 6400K



BASIS A60 15W E27

1515560	15W	=90W	1335lm	● 2700K
1515570	15W	=90W	1365lm	● 4000K
1515580	15W	=90W	1395lm	● 6400K



LED BULBS

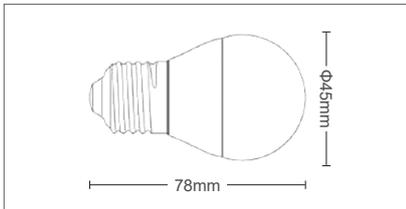
GENERAL INFORMATION

The BASIS series represents the basic line of our LED range, designed to deliver reliable performance, efficiency, and everyday functionality.

All models feature the G45 shape and are available in two wattages, 5W, & 7W, with three color temperatures, 2700K (Warm White), 4000K (Neutral White), & 6400K (Cool Daylight), offering versatile lighting options for homes and commercial spaces.

BASIS bulbs provide stable and consistent illumination, are easy to install, and are built for daily use.

They contain no mercury, emit no UV or IR radiation, and deliver dazzle-free lighting, making them a practical, dependable choice for any application.



BASIS G45 5W/7W E27

1518890	5W	=40W	390lm	2700K	A1G	100 Outer box quantity
1518900	5W	=40W	403lm	4000K		
1518910	5W	=40W	416lm	6400K		
1515620	7W	=50W	514lm	2700K	A1G	100 Outer box quantity
1515630	7W	=50W	520lm	4000K		
1515640	7W	=50W	540lm	6400K		

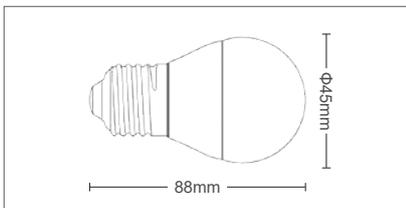
GENERAL INFORMATION

The ADVANCE series presents a versatile family of LED bulbs designed to deliver reliable performance, flexibility, and long-lasting operation.

Available only in wattage, 9W and in three color temperatures — 2700K (Warm White), 4000K (Neutral White), and 6400K (Cool Daylight), these bulbs allow you to create the perfect lighting atmosphere for any space.

A key advantage of this series is its wide voltage range, making it suitable for diverse electrical environments. Additionally, the bulbs are rated for up to 100,000 on/off cycles, ensuring exceptional durability and long-term reliability.

Designed with safety and comfort in mind, ADVANCE LED bulbs contain no mercury, emit no UV or IR radiation, and provide dazzle-free illumination, making them ideal for both residential and commercial applications.



ADVANCE G45 9W E27

1519450	9W	=60W	792lm	2700K	A1G	80 Outer box quantity
1519460	9W	=60W	810lm	4000K		
1519470	9W	=60W	828lm	6400K		

LED BULBS

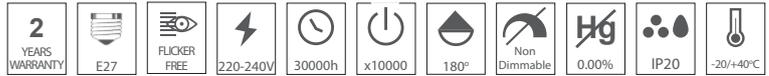
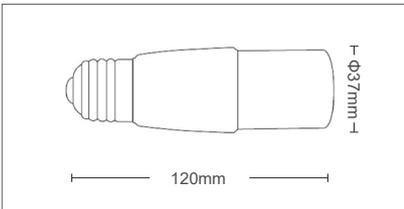
GENERAL INFORMATION

The BASIS series represents the basic line of our LED range, designed to deliver reliable performance, efficiency, and everyday functionality.

"Stick" model feature the T37 shape and is available only in one wattage, 9W, with three color temperatures, 2700K (Warm White), 4000K (Neutral White), & 6400K (Cool Daylight), offering versatile lighting options for homes and commercial spaces.

BASIS bulbs provide stable and consistent illumination, are easy to install, and are built for daily use.

They contain no mercury, emit no UV or IR radiation, and deliver dazzle-free lighting, making them a practical, dependable choice for any application.



BASIS T37 9W E27

1515410	9W	=60W	675lm	2700K
1515420	9W	=60W	702lm	4000K
1515430	9W	=60W	720lm	6400K



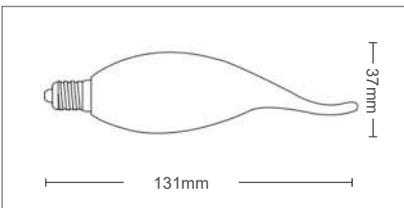
GENERAL INFORMATION

The BASIS series represents the basic line of our LED range, designed to deliver reliable performance, efficiency, and everyday functionality.

"Flame" model feature the T shape and is available only in one wattage, 7W, with three color temperatures, 2700K (Warm White), 4000K (Neutral White), & 6400K (Cool Daylight), offering versatile lighting options for homes and commercial spaces.

BASIS bulbs provide stable and consistent illumination, are easy to install, and are built for daily use.

They contain no mercury, emit no UV or IR radiation, and deliver dazzle-free lighting, making them a practical, dependable choice for any application.



BASIS C37T 7W E14

1516050	7W	=50W	514lm	2700K
1516060	7W	=50W	520lm	4000K
1516070	7W	=50W	540lm	6400K



LED BULBS

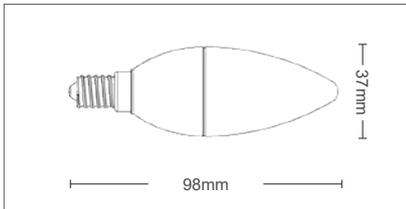
GENERAL INFORMATION

The BASIS series represents the basic line of our LED range, designed to deliver reliable performance, efficiency, and everyday functionality.

All models feature the G45 shape and are available in two wattages, 5W, & 7W, with three color temperatures, 2700K (Warm White), 4000K (Neutral White), & 6400K (Cool Daylight), offering versatile lighting options for homes and commercial spaces.

BASIS bulbs provide stable and consistent illumination, are easy to install, and are built for daily use.

They contain no mercury, emit no UV or IR radiation, and deliver dazzle-free lighting, making them a practical, dependable choice for any application.



BASIS C37 5W/7W E14

1518920	5W	=40W	390lm	● 2700K	A↑G	100 Outer box quantity
1518930	5W	=40W	403lm	● 4000K		
1518940	5W	=40W	416lm	● 6400K		
1515590	7W	=50W	514lm	● 2700K	A↑G	100 Outer box quantity
1515600	7W	=50W	520lm	● 4000K		
1515610	7W	=50W	540lm	● 6400K		

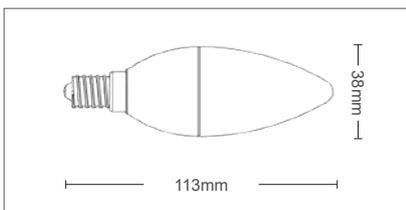
GENERAL INFORMATION

The ADVANCE series presents a versatile family of LED bulbs designed to deliver reliable performance, flexibility, and long-lasting operation.

Available only in wattage, 9W and in three color temperatures — 2700K (Warm White), 4000K (Neutral White), and 6400K (Cool Daylight), these bulbs allow you to create the perfect lighting atmosphere for any space.

A key advantage of this series is its wide voltage range, making it suitable for diverse electrical environments. Additionally, the bulbs are rated for up to 100,000 on/off cycles, ensuring exceptional durability and long-term reliability.

Designed with safety and comfort in mind, ADVANCE LED bulbs contain no mercury, emit no UV or IR radiation, and provide dazzle-free illumination, making them ideal for both residential and commercial applications.



ADVANCE C38 9W E14

1519390	9W	=60W	792lm	● 2700K	A↑F	80 Outer box quantity
1519400	9W	=60W	810lm	● 4000K		
1519410	9W	=60W	828lm	● 6400K		

LED BULBS

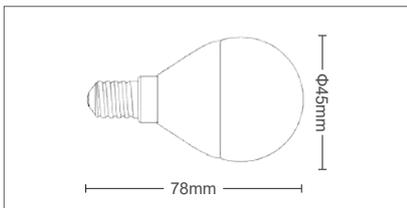
GENERAL INFORMATION

The BASIS series represents the basic line of our LED range, designed to deliver reliable performance, efficiency, and everyday functionality.

All models feature the G45 shape and are available in two wattages, 5W, & 7W, with three color temperatures, 2700K (Warm White), 4000K (Neutral White), & 6400K (Cool Daylight), offering versatile lighting options for homes and commercial spaces.

BASIS bulbs provide stable and consistent illumination, are easy to install, and are built for daily use.

They contain no mercury, emit no UV or IR radiation, and deliver dazzle-free lighting, making them a practical, dependable choice for any application.



BASIS G45 5W/7W E14

1518860	5W	=40W	390lm	2700K	A G	100 Outer box quantity
1518870	5W	=40W	403lm	4000K		
1518880	5W	=40W	416lm	6400K		
1515740	7W	=50W	514lm	2700K	A G	100 Outer box quantity
1515750	7W	=50W	520lm	4000K		
1515760	7W	=50W	540lm	6400K		

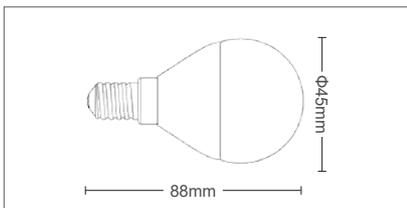
GENERAL INFORMATION

The ADVANCE series presents a versatile family of LED bulbs designed to deliver reliable performance, flexibility, and long-lasting operation.

Available only in wattage, 9W and in three color temperatures — 2700K (Warm White), 4000K (Neutral White), and 6400K (Cool Daylight), these bulbs allow you to create the perfect lighting atmosphere for any space.

A key advantage of this series is its wide voltage range, making it suitable for diverse electrical environments. Additionally, the bulbs are rated for up to 100,000 on/off cycles, ensuring exceptional durability and long-term reliability.

Designed with safety and comfort in mind, ADVANCE LED bulbs contain no mercury, emit no UV or IR radiation, and provide dazzle-free illumination, making them ideal for both residential and commercial applications.



ADVANCE G45 9W E14

1519420	9W	=60W	792lm	2700K	A F	80 Outer box quantity
1519430	9W	=60W	810lm	4000K		
1519440	9W	=60W	828lm	6400K		

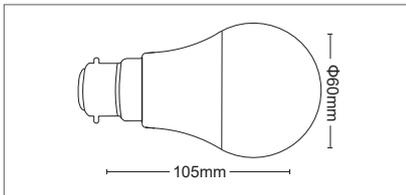
GENERAL INFORMATION

The BASIS series represents the basic line of our LED range, designed to deliver reliable performance, efficiency, and everyday functionality.

B22 model feature the A60 shape and is available only in one wattage, 9W, with three color temperatures, 2700K (Warm White), 4000K (Neutral White), & 6400K (Cool Daylight), offering versatile lighting options for homes and commercial spaces.

BASIS bulbs provide stable and consistent illumination, are easy to install, and are built for daily use.

They contain no mercury, emit no UV or IR radiation, and deliver dazzle-free lighting, making them a practical, dependable choice for any application.

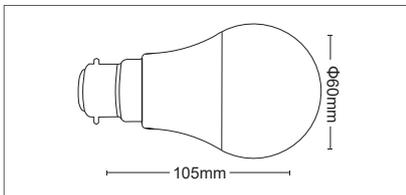


BASIS A60 9W B22

1519750	9W	=60W	783lm	● 2700K
1519760	9W	=60W	801lm	● 4000K
1519770	9W	=60W	819lm	● 6400K



BASIS A60 15W B22



1519810	15W	=90W	1335lm	● 2700K
1519820	15W	=90W	1365lm	● 4000K
1519830	15W	=90W	1395lm	● 6400K



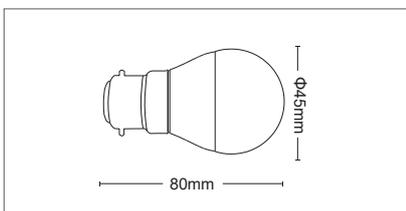
GENERAL INFORMATION

The BASIS series represents the basic line of our LED range, designed to deliver reliable performance, efficiency, and everyday functionality.

B22 model feature the G45 shape and is available only in one wattage, 7W, with three color temperatures, 2700K (Warm White), 4000K (Neutral White), & 6400K (Cool Daylight), offering versatile lighting options for homes and commercial spaces.

BASIS bulbs provide stable and consistent illumination, are easy to install, and are built for daily use.

They contain no mercury, emit no UV or IR radiation, and deliver dazzle-free lighting, making them a practical, dependable choice for any application.



BASIS G45 7W B22

1519780	7W	=45W	507lm	● 2700K
1519790	7W	=45W	520lm	● 4000K
1519800	7W	=45W	533lm	● 6400K



LED BULBS

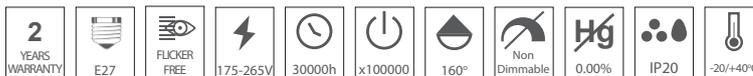
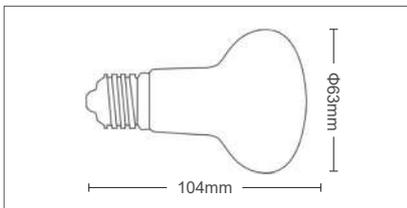
GENERAL INFORMATION

The ADVANCE series presents a versatile family of LED bulbs designed to deliver reliable performance, flexibility, and long-lasting operation.

Available only in wattage, 9W and in three color temperatures — 2700K (Warm White), 4000K (Neutral White), and 6400K (Cool Daylight), these bulbs allow you to create the perfect lighting atmosphere for any space.

A key advantage of this series is its wide voltage range, making it suitable for diverse electrical environments. Additionally, the bulbs are rated for up to 100,000 on/off cycles, ensuring exceptional durability and long-term reliability.

Designed with safety and comfort in mind, ADVANCE LED bulbs contain no mercury, emit no UV or IR radiation, and provide dazzle-free illumination, making them ideal for both residential and commercial applications.



ADVANCE R63 9W E27

1512930	9W	=60W	726lm	2700K
1512940	9W	=60W	766lm	4000K
1512950	9W	=60W	813lm	6400K



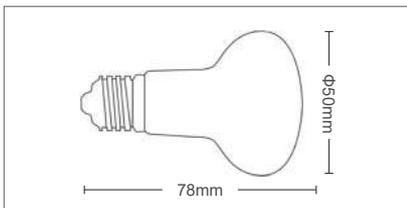
GENERAL INFORMATION

The ADVANCE series presents a versatile family of LED bulbs designed to deliver reliable performance, flexibility, and long-lasting operation.

Available only in wattage, 7.7W and in three color temperatures — 2700K (Warm White), 4000K (Neutral White), and 6400K (Cool Daylight), these bulbs allow you to create the perfect lighting atmosphere for any space.

A key advantage of this series is its wide voltage range, making it suitable for diverse electrical environments. Additionally, the bulbs are rated for up to 100,000 on/off cycles, ensuring exceptional durability and long-term reliability.

Designed with safety and comfort in mind, ADVANCE LED bulbs contain no mercury, emit no UV or IR radiation, and provide dazzle-free illumination, making them ideal for both residential and commercial applications.



ADVANCE R50 7.7W E14

1512840	7.7W	=50W	620lm	2700K
1512850	7.7W	=50W	656lm	4000K
1512860	7.7W	=50W	691lm	6400K



LED MOSQUITO
BULBS

GENERAL INFORMATION

This special LED bulb is designed to provide bright, energy-efficient illumination while helping repel mosquitoes and other flying insects.

Operating at a 600nm wavelength, it helps deter mosquitoes without harming them, making it a safe and humane solution for insect control.

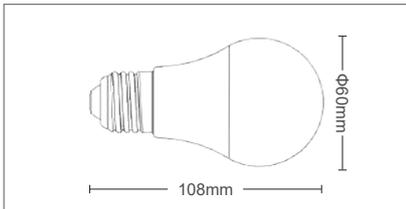
With a standard E27 socket, it is easy to install in homes, patios, balconies, or outdoor areas.

The bulb emits a safe, insect-repelling light without UV or IR radiation, ensuring comfortable, non-dazzling illumination for you and your family. Its energy-efficient design provides long-lasting performance, and the bulb contains no mercury, making it environmentally friendly.

Ideal for both indoor and sheltered outdoor spaces, this mosquito-repellent LED bulb combines effective insect protection with high-quality lighting, offering a practical and safe solution for everyday use.



BASIS A60 9W E27 MOSQUITO



1518730

9W

=45W

630lm

● 1700K



Outer box quantity

LED SENSOR
BULBS

GENERAL INFORMATION

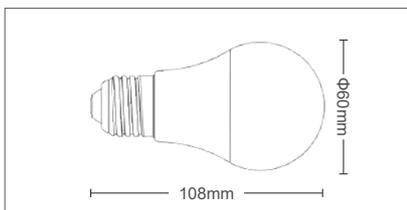
This ADVANCED 9W E27 LED bulb features a built-in photocell sensor that automatically switches the light on at dusk and off at dawn, providing smart, energy-saving operation without manual intervention.

Light up when detects dark, lux<15 and turn off automatically when the sensor detects lux>15.

It is available in two color temperatures, 4000K (Neutral White) and 6400K (Cool Daylight), delivering bright, stable, and uniform illumination suitable for a wide range of indoor and outdoor applications.

It contains no mercury, emits no UV or IR radiation, and ensures dazzle-free lighting, making it safe and comfortable for everyday use.

The combination of high performance, automatic sensing, and durable construction makes this bulb ideal for pathways, gardens, porches, entrances, and any space requiring convenient, hassle-free lighting



ADVANCE A60 E27 PHOTOCELL

1519020	9W	=70W	954lm	● 4000K	A+ F	80 Outer box quantity
1519030	9W	=70W	972lm	● 6400K		

GENERAL INFORMATION

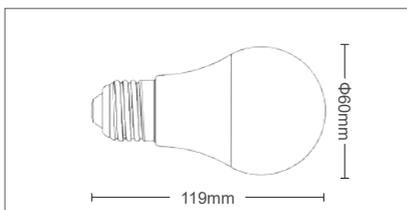
The ADVANCE PIR is a premium LED bulb featuring a built-in PIR motion sensor, combining smart automatic operation with high-quality illumination.

The A60 model comes with an E27 socket and a 180° beam angle, offering flexible and uniform lighting for various spaces.

This bulb operates across a wide voltage range and is constructed from thermal plastic, which remains cool even after long periods of use.

The PIR sensor provides a detection range of **5 meters**, a **100° detection angle**, a maximum installation **height of 5 meters**, a **time delay of 45 seconds**, and a sensitivity setting of **10 lux**.

The ADVANCE PIR is available only in 4000K and 11W. It contains no mercury, emits no UV or IR radiation, and delivers dazzle-free lighting, making it ideal for hallways, entrances, corridors, and any area requiring efficient, automatic illumination with maximum safety and comfort.



ADVANCE A60 E27 PIR SENSOR

1518550	11W	=75W	1045lm	● 4000K	A+ F	50 Outer box quantity
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GENERAL INFORMATION

SAGA PRO is a versatile family of smart LED bulbs designed to deliver reliable performance and modern lighting control.

The bulb features a durable PBT body and a high-quality PC diffuser for clear, even light distribution.

This A60 10W model offers RGB+3CCT (2700K/4000K/6400K) illumination, an E27 base, and a wide 220° beam angle, giving you the flexibility to create the perfect lighting atmosphere for any space.

Download the TuyaSmart or Smart Life app on your smartphone, sign in, and add your smart device.

Customize the settings to your preferences and enable voice control through Google Assistant or Amazon Alexa.

Once connected, you can easily manage your bulb and fine-tune the lighting effects to match your desired mood and environment.

Control your device

White Mode, Color mode, Scene mode. Adjust brightness and color temperature of white light. Adjust color, brightness, saturation of colorful light.

Eight scene modes (4 static & 4 dynamic)

"Night", "Reading", "Party", "Leisure", these 4 modes are not adjustable.

"Soft", "Rainbow", "Shine", "Gorgeous", Colors, flashing frequency and brightness can be specified in these 4 modes.

Timer Setting

Create groups If you got two or more bulbs.

The smart lamp group will realize synchronous switch, color changes, the scene mode selection, timer, etc.

ColorTemperature

You can change the light bulb from a soft white to bright daylight white. Choose from over 16 million colors. Chose from any hue in the rainbow and change the color of your bulbs.

Set the Scene

Chose from a variety of scenes or your create your own.

Create Schedules

Set schedules based on your preferences and daily needs.

Music Sync

Choose Music Sync to match color changes to beat of music playing on your speakers.

Voice Control Using the Smart Life App

Switch on / off, "Turn on bulb name", "Turn off bulb name", Change Color, "Change bulb name to blue", Change Brightness, "Change bulb name brightness to 90%"

Voice Control Using Google Home

Take study room light as an example.

The supported voice commands are as below.

Control Using Amazon Alexa, Choose "Skills" in the options bar, and then search "Smart Life" in the input box.

Control Smart Bulb by Voice

Say to Echo: "Echo (or Alexa), Discover my devices." Echo will start to find the devices which have been added in the smart life app.

Control Devices by Voice.

You can control the bulbs by instructions like these :

"Echo(or Alexa), turn on study room light

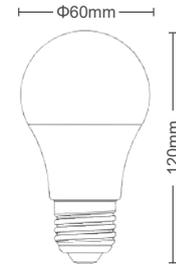
Echo(or Alexa), turn off study room light

Echo(or Alexa), set study room light to 70%

Echo(or Alexa), increase study room light to 70%

Echo(or Alexa), decrease study room light to 70%.

LED SMART BULBS



SAGA PRO A60 9W E27 WiFi

1519900 9W =65W 855lm RGB+3CCT A1G F 100 Outer box quantity



SAGA PRO 6W GU10 WiFi

1519910 5W =40W 475lm RGB+3CCT A1G F 100 Outer box quantity

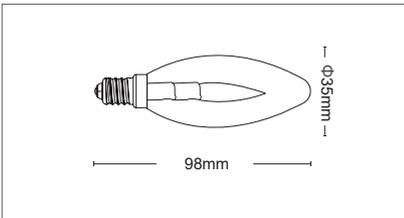
GENERAL INFORMATION

The FLAME series is a collection of decorative LED bulbs designed to recreate the beauty of natural fire, completely flameless. Featuring artificial vivid flames with dynamic movement, these bulbs simulate the flicker of a real fire, offering a warm, cozy, and inviting atmosphere.

Ideal as a replacement for traditional gas lanterns, retrofit oil lamps, or hurricane lamps, FLAME bulbs double as mood-enhancing decorative lights. Their warm orange flame color creates a peaceful, romantic, and relaxing ambiance, perfect for enhancing any indoor or outdoor space.

The bulbs offer 2 modes of working as normal-stable lighting and flame effect lighting. you can shift between these 2 modes only by switching on/off quickly.

Constructed with high-quality heat-dissipation materials, FLAME bulbs are flicker-free, safe, contain no mercury, and emit no UV or IR radiation, ensuring comfortable, dazzling-free illumination.



**LED FLAME
BULBS**



FLAME C35 1W E14

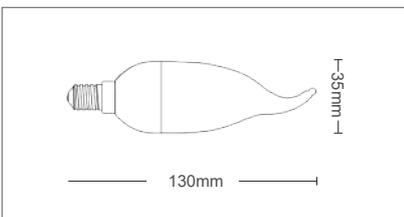
1519860 1W =5W 50lm ● 1800K **A G** **100** Outer box quantity

GENERAL INFORMATION

The FLAMMY series is a family of decorative LED bulbs designed to recreate the beauty of natural fire without actual flames. Featuring artificial vivid flames with dynamic movement, these bulbs simulate the flicker of a real fire, offering a warm, cozy ambiance while remaining completely flameless.

Ideal as a replacement for traditional gas lanterns, oil lamps, or hurricane lamps, FLAMMY bulbs serve as atmosphere mood lamps, decorating your space with a warm orange flame color that creates a peaceful, romantic, and relaxing environment.

The bulbs offer multiple flame modes, Flickering Light, Breathing Light, and G-Sensor Light, allowing you to customize the lighting effect to your preference. Constructed from outstanding heat-dissipation materials, FLAMMY bulbs are safe, flicker-free, and contain no mercury, emitting no UV or IR radiation while providing comfortable, dazzling-free illumination.



FLAMMY C37T 4W E14

1519730 4W =10W 120lm ● 1400K **A G** **100** Outer box quantity

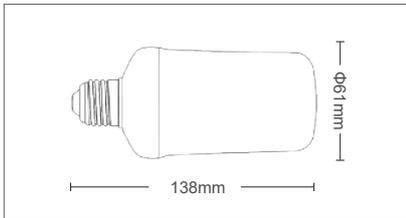
LED FLAME
BULBS

GENERAL INFORMATION

The FLAMMY series is a family of decorative LED bulbs designed to recreate the beauty of natural fire without actual flames. Featuring artificial vivid flames with dynamic movement, these bulbs simulate the flicker of a real fire, offering a warm, cozy ambiance while remaining completely flameless.

Ideal as a replacement for traditional gas lanterns, oil lamps, or hurricane lamps, FLAMMY bulbs serve as atmosphere mood lamps, decorating your space with a warm orange flame color that creates a peaceful, romantic, and relaxing environment.

The bulbs offer multiple flame modes, Flickering Light, Breathing Light, and G-Sensor Light, allowing you to customize the lighting effect to your preference. Constructed from outstanding heat-dissipation materials, FLAMMY bulbs are safe, flicker-free, and contain no mercury, emitting no UV or IR radiation while providing comfortable, dazzling-free illumination.



FLAMMY T60 5W E27

1519740 5W =25W 250lm ● 1400K **A+ G** Outer box quantity

GENERAL INFORMATION

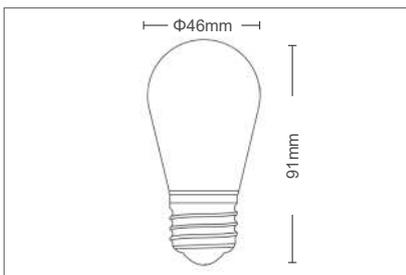
The COLORLED G60 E27 is a compact, energy-efficient LED bulb designed to provide versatile lighting with vibrant color options.

Operating at 2W, this bulb delivers bright, high-quality illumination while keeping energy consumption minimal.

Available in five different color temperatures, 2700K/6400K/RED/GREEN/YELLOW, it allows you to create the perfect ambiance for any setting, whether residential or commercial.

The bulb is built for reliability and comes with a 2-year warranty, ensuring long-lasting performance and peace of mind.

With no mercury, no UV or IR radiation, and dazzle-free light, the COLORLED G60 E27 combines safety, comfort, and style in a small, package.



COLORLED S14 2.5W E27

1501580	2.5W =15W	150lm	● 2700K
1501590	2.5W =15W	150lm	● 6400K
1501600	2.5W =15W	150lm	● RED
1501610	2.5W =15W	150lm	● GREEN
1501620	2.5W =15W	150lm	● YELLOW

A+ G Outer box quantity

LED COLOR
BULBS

GENERAL INFORMATION

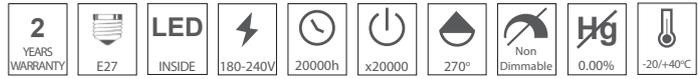
The COLORLED G45 E27 is a compact, energy-efficient LED bulb designed to provide versatile lighting with vibrant color options.

Operating at 2W, this bulb delivers bright, high-quality illumination while keeping energy consumption minimal.

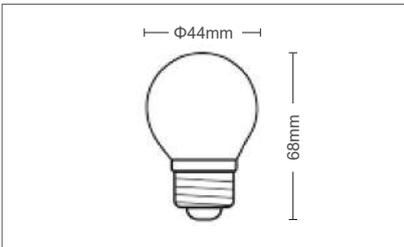
Available in six different color temperatures, 2700K/6400K/RED/GREEN/BLUE/YELLOW, it allows you to create the perfect ambiance for any setting, whether residential or commercial.

The bulb is built for reliability and comes with a 2-year warranty, ensuring long-lasting performance and peace of mind.

With no mercury, no UV or IR radiation, and dazzle-free light, the COLORLED G45 E27 combines safety, comfort, and style in a small, package.



COLORLED G45 2W E27



1501520	2W =10W	120lm	● 2700K
1501530	2W =10W	120lm	● 6400K
1501540	2W =10W	120lm	● RED
1501550	2W =10W	120lm	● GREEN
1501570	2W =10W	120lm	● BLUE
1501560	2W =10W	120lm	● YELLOW



GENERAL INFORMATION

The COLORLED G60 E27 is a compact, energy-efficient LED bulb designed to provide versatile lighting with vibrant color options.

Operating at 2W, this bulb delivers bright, high-quality illumination while keeping energy consumption minimal.

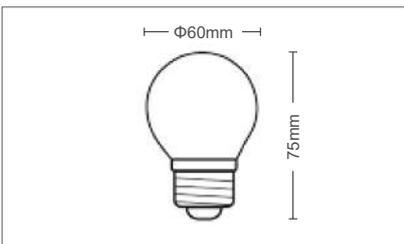
Available in five different color temperatures, 2700K/6400K/RED/GREEN/YELLOW, it allows you to create the perfect ambiance for any setting, whether residential or commercial.

The bulb is built for reliability and comes with a 2-year warranty, ensuring long-lasting performance and peace of mind.

With no mercury, no UV or IR radiation, and dazzle-free light, the COLORLED G60 E27 combines safety, comfort, and style in a small, package.



COLORLED G60 3W E27



1501630	3W =15W	180lm	● 2700K
1501640	3W =15W	180lm	● 6400K
1501650	3W =15W	180lm	● RED
1501660	3W =15W	180lm	● GREEN
1501670	3W =15W	180lm	● YELLOW



LED BULBS
G4

GENERAL INFORMATION

The CAPSULED-2 series is a family of high-quality G4 LED bulbs designed to provide flexible, energy-efficient lighting.

The G4 model features a 360° beam angle, offering uniform illumination and versatile lighting solutions for a variety of spaces.

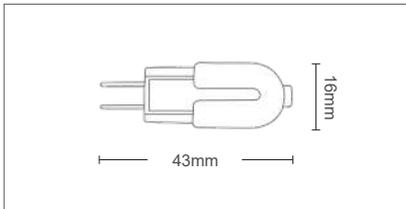
This bulb is dimmable and compatible with most dimmers on the market, allowing precise control over brightness and ambiance.

Constructed with durable plastic, it contains no UV or IR radiation, combining safety, comfort, and excellent energy efficiency.

The CAPSULED 2 operates at 2.5W, making it a compact, reliable, and efficient choice for modern lighting needs.



CAPSULED-2 3W G4 220V DIM.



1513750	2.5W	=20W	200lm	● 2700K
1518690	2.5W	=20W	215lm	● 4000K



GENERAL INFORMATION

The CAPSULED-2 series is a family of high-quality G4 LED bulbs, designed to provide reliable, energy-efficient, and versatile lighting solutions. The G4 model features a 360° beam angle, offering uniform illumination and flexible lighting options for various spaces.

These bulbs are compatible with DC12V LED transformers or AC12V halogen transformers, ensuring proper operation without flickering.

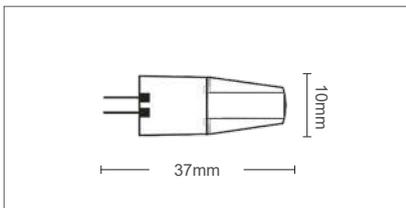
Please note: the G4 LED is compatible only with AC or DC12V LED transformers.

The bulbs provide instant full brightness with no warm-up time, allowing easy and quick installation.

CAPSULED LEDs contain no UV or other harmful radiation, making them safe for the eyes, environmentally friendly, and ideal for long-term use in residential or commercial applications.



CAPSULED-2 2W G4 12V



1519120	2W	=15W	170lm	● 2700K
1519130	2W	=15W	175lm	● 4000K
1519140	2W	=15W	180lm	● 6400K



GENERAL INFORMATION

The CAPSULED-2 series is a family of high-quality G9 LED bulbs designed to provide flexible, energy-efficient lighting.

The G9 model features a 360° beam angle, offering uniform illumination and versatile lighting solutions for a variety of spaces.

This bulb is dimmable and compatible with most dimmers on the market, allowing precise control over brightness and ambiance.

Constructed with durable plastic, it contains no UV or IR radiation, combining safety, comfort, and excellent energy efficiency.

The CAPSULED 2 operates at 3W, making it a compact, reliable, and efficient choice for modern lighting needs.



**LED BULBS
G9**



CAPSULED-2 3W G9 DIMMABLE

1513560	3W	=20W	290lm	● 2700K
1514420	3W	=20W	294lm	● 4000K
1513570	3W	=20W	300lm	● 6400K



GENERAL INFORMATION

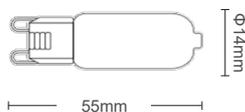
The CAPSULED-2 series is a family of high-quality G9 LED bulbs designed to provide reliable, energy-efficient lighting with versatile applications.

The G9 model features a 360° beam angle, offering uniform illumination and flexible lighting solutions for any space.

Equipped with fireproof glass, these LED bulbs absorb and dissipate heat more effectively than traditional light bulb holders, extending the lifespan up to 30,000 hours.

The bulb contains no UV or IR radiation, ensuring safe, comfortable, and dazzle-free lighting, while maintaining excellent energy efficiency.

Operating at 3.2W, CAPSULED 2 bulbs deliver compact, durable, and high-performance illumination.



CAPSULED-2 3.2W G9 COB

1515440	3.2W	=25W	325lm	● 2700K
1515450	3.2W	=25W	336lm	● 4000K
1515460	3.2W	=25W	345lm	● 6400K



LED BULBS
G9

GENERAL INFORMATION

The CAPSULED-2 series is a family of high-quality G9 LED bulbs designed to deliver reliable, efficient, and flexible lighting solutions.

The G9 model features a 360° beam angle, providing uniform illumination and versatile lighting options for various applications.

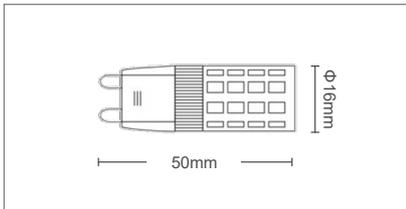
These LED bulbs are constructed with fireproof glass and ceramic, which absorb and dissipate heat more effectively than traditional light bulb holders, extending the lifespan to up to 30,000 hours.

The series is available in three wattages 4W, 6W, & 8W, and in three color temperatures, 2700K (Warm White), 4000K (Neutral White), and 6400K (Cool Daylight), offering flexibility for any setting.

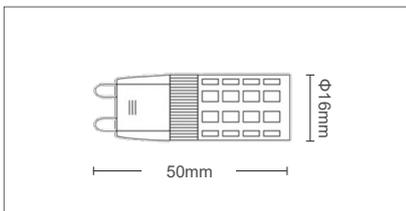
CAPSULED 2 bulbs contain no UV or IR radiation, providing comfortable, dazzle-free lighting while maintaining excellent energy efficiency.



CAPSULED-2 4W G9

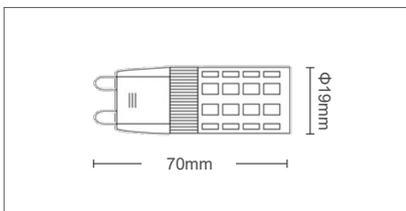


1519240	4W	=40W	456lm	● 2700K
1519250	4W	=40W	484lm	● 4000K
1519260	4W	=40W	498lm	● 6400K



CAPSULED-2 6W G9

1518980	6W	=60W	579lm	● 2700K
1518990	6W	=60W	593lm	● 4000K
1519000	6W	=60W	607lm	● 6400K



CAPSULED-2 8W G9

1517800	8W	=70W	920lm	● 2700K
1517810	8W	=70W	960lm	● 4000K
1517820	8W	=70W	1000lm	● 6400K



LED BULBS
G55.3 MR16

GENERAL INFORMATION

The BASIS series is an economical family of LED bulbs designed to provide reliable, every-day lighting with excellent value.

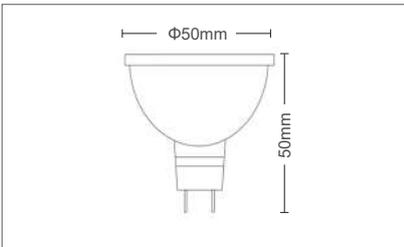
The MR16 model features a GU5.3 socket and a wide 120° beam angle, offering flexible and uniform illumination suitable for various residential and commercial applications.

Available in three color temperatures, 2700K (Warm White), 4000K (Neutral White), & 6400K (Cool Daylight), the BASIS MR16 allows users to choose the lighting atmosphere that best fits their needs.

Engineered with safety and comfort in mind, it contains no mercury, emits no UV or IR radiation, and delivers dazzle-free illumination, ensuring a pleasant and efficient lighting experience.



BASIS GU5.3 3.3W/7W 220V



1514280	3.3W	=20W	243lm	2700K	A t G	F	96 Outer box quantity
1514290	3.3W	=20W	256lm	4000K			
1514300	3.3W	=20W	264lm	6400K			
1515770	7W	=45W	513lm	2700K	A t G	F	100 Outer box quantity
1515780	7W	=45W	527lm	4000K			
1515790	7W	=45W	540lm	6400K			

GENERAL INFORMATION

The ADVANCE series is a versatile family of LED bulbs designed to deliver reliable, efficient, and high-quality lighting.

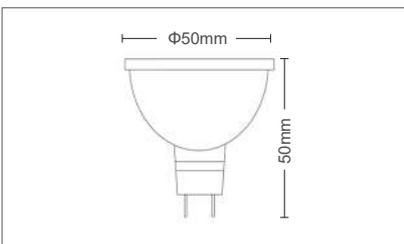
The MR16 model features a GU5.3 socket and a wide 120° beam angle, providing smooth and uniform illumination, ideal for narrow spaces, recessed fixtures, or accent lighting applications.

It is available in three color temperatures, 2700K, 4000K, & 6400K, and comes in a clean White body, making it suitable for seamless integration into modern or traditional interiors.

Engineered with safety and comfort in mind, the ADVANCE MR16 contains no mercury, emits no UV or IR radiation, and ensures comfortable, dazzle-free lighting. This makes it a dependable choice for both residential and commercial installations.



ADVANCE GU5.3 3.5W/6W 12V



1501140	3.5W	=25W	280lm	2700K	A t G	F	60 Outer box quantity
1501150	3.5W	=25W	288lm	4000K			
1501160	3.5W	=25W	300lm	6400K			
1513700	6W	=45W	486lm	2700K	A t G	F	72 Outer box quantity
1513710	6W	=45W	508lm	4000K			
1513720	6W	=45W	528lm	6400K			

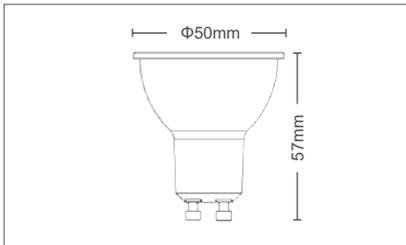
GENERAL INFORMATION

The BASIS GU10 series offers a reliable and efficient lighting solution designed for everyday use in both residential and commercial spaces.

Available exclusively in White body, this spotlight delivers clean, consistent illumination with a wide 120° beam angle, ensuring broad and uniform light distribution.

The series is offered in two wattages, 5W and 7W, providing flexible options for different lighting requirements. It also comes in three color temperatures: 2700K (Warm White), 4000K (Neutral White), and 6400K (Cool Daylight), allowing users to select the ideal atmosphere for any environment.

Built for dependable performance, the BASIS GU10 operates with stable, flicker-free lighting and is backed by a 2-year warranty, offering peace of mind and long-term value. The bulb contains no mercury, emits no UV or IR radiation, and ensures comfortable, dazzle-free illumination, making it a practical and safe choice for everyday applications.



**LED BULBS
GU10**



BASIS GU10 5W/7W

1519700	5W	=35W	395lm	● 2700K	A T G F	100 Outer box quantity
1519710	5W	=35W	408lm	● 4000K		
1519720	5W	=35W	421lm	● 6400K		
1515650	7W	=45W	514lm	● 2700K	A T G F	100 Outer box quantity
1515660	7W	=45W	527lm	● 4000K		
1515670	7W	=45W	540lm	● 6400K		

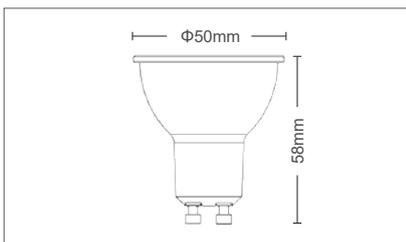
GENERAL INFORMATION

The ADVANCE GU10 9W spotlight is designed to deliver powerful, efficient, and uniform illumination for a wide range of applications.

Featuring a wide 120° beam angle, it provides broad, even light distribution, making it ideal for general lighting, commercial areas, retail environments, and modern interiors.

This model is available exclusively in White body, offering a clean and minimal appearance that blends seamlessly with any space. It comes in three color temperatures — 2700K (Warm White), 4000K (Neutral White), and 6400K (Cool Daylight), allowing you to achieve the perfect lighting ambiance for any setting.

Engineered for long-lasting, flicker-free performance, the ADVANCE GU10 operates at 9W. The bulb contains no mercury, emits no UV or IR radiation, and delivers comfortable, dazzle-free lighting, ensuring safe and reliable operation in both residential and commercial environments.



ADVANCE GU10 9W

1519480	9W	=55W	756lm	● 2700K	A T G F	80 Outer box quantity
1519490	9W	=55W	774lm	● 4000K		
1519500	9W	=55W	792lm	● 6400K		

LED BULBS
GU10

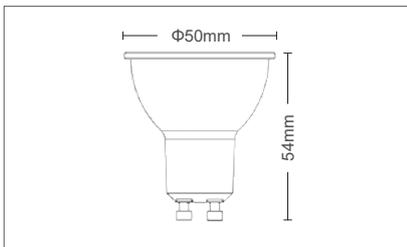
GENERAL INFORMATION

The ADVANCE-PRO GU10 6W is a premium LED spotlight designed to deliver precise, high-quality illumination with exceptional efficiency.

Featuring a 38° beam angle, it provides focused, controlled lighting ideal for accent lighting, displays, and modern interior spaces.

This model is available in two body colors, White and Black, offering flexibility in design and seamless integration into any environment. It also comes in three color temperature options: 2700K (Warm White), 4000K (Neutral White), and 6400K (Cool Daylight), ensuring the right ambiance for every application.

Built for reliability and long-term performance, the ADVANCE-PRO GU10 operates exclusively at 6W and is backed by a 3-year warranty, guaranteeing consistent and energy-efficient lighting. The spotlight contains no mercury, emits no UV or IR radiation, and provides dazzle-free, comfortable illumination suitable for residential and commercial use.



ADVANCE-PRO GU10 6W

1519890	White color	6W	=35W	504lm	● 1600K (AMBER)	A F G	100 Outer box quantity
1519670	White color	6W	=35W	516lm	● 2700K		
1519680	White color	6W	=35W	528lm	● 4000K		
1519690	White color	6W	=35W	540lm	● 6400K	A F G	100 Outer box quantity
1519671	Black color	6W	=35W	516lm	● 2700K		
1519681	Black color	6W	=35W	528lm	● 4000K		
1519691	Black color	6W	=35W	540lm	● 6400K		

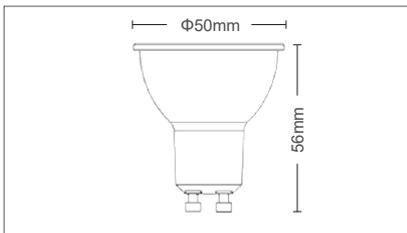
GENERAL INFORMATION

The ADVANCE-PRO GU10 6W is a premium LED spotlight designed to deliver precise, high-quality illumination with exceptional efficiency.

Featuring a 38° beam angle, it provides focused, controlled lighting ideal for accent lighting, displays, and modern interior spaces.

This model is available in two body colors, White and Black, offering flexibility in design and seamless integration into any environment. It also comes with 3CCT DIP SWITCH with option to select the desired color temperature between 2700K (Warm White), 4000K (Neutral White), and 6400K (Cool Daylight).

Built for reliability and long-term performance, the ADVANCE-PRO GU10 operates exclusively at 6W and is backed by a 3-year warranty, guaranteeing consistent and energy-efficient lighting. The spotlight contains no mercury, emits no UV or IR radiation, and provides dazzle-free, comfortable illumination suitable for residential and commercial use.



ADVANCE-PRO GU10 6W 3CCT

1519920	White color	6W	=45W	660lm	● 3CCT	A F G	100 Outer box quantity
1519930	Black color	6W	=45W	660lm	● 3CCT		

LED BULBS
GU10

GENERAL INFORMATION

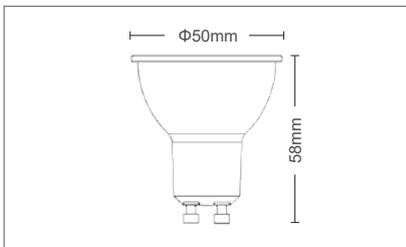
The ADVANCE-PRO GU10 6W DIMMABLE is a premium LED spotlight designed to deliver precise, high-quality illumination.

Featuring a 38° beam angle, it provides focused, controlled lighting ideal for accent lighting, displays, and modern interior spaces.

This model is available in three color temperature options: 2700K (Warm White), 4000K (Neutral White), and 6400K (Cool Daylight), ensuring the right ambiance for every application.

Has been tested with almost all the DIMMERS of the European market and is approved 100% compatible.

Built for reliability and long-term performance, the ADVANCE-PRO GU10 operates exclusively at 6W and is backed by a 3-year warranty, guaranteeing consistent and energy-efficient lighting. The spotlight contains no mercury, emits no UV or IR radiation, and provides dazzle-free, comfortable illumination suitable for residential and commercial use.



ADVANCE-PRO GU10 6W DIM.

1513850	6W	=30W	414lm	● 2700K
1513840	6W	=30W	426lm	● 4000K
1513830	6W	=30W	438lm	● 6400K



GENERAL INFORMATION

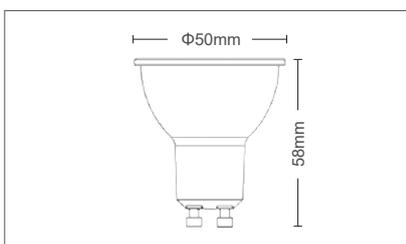
The FOCUS series is engineered for applications requiring high-precision directional lighting.

Featuring an ultra-narrow 10° beam angle, this 7W GU10 spotlight ensures concentrated, high-intensity illumination suitable for accent lighting, display cases, retail highlighting, and architectural emphasis.

The bulb is available in two options of Kelvin, 2700K & 4000K, allowing users to select between warm and neutral white tones depending on the lighting environment and visual requirements.

Designed for stability and consistent performance, FOCUS delivers optimized luminous efficacy, reduced glare, and accurate beam control.

Ideal for professional installations demanding focused, high-quality light distribution.



FOCUS GU10 7W

1520030	7W	=50W	525lm	● 2700K
1520040	7W	=50W	525lm	● 4000K



LED BULBS
T8

GENERAL INFORMATION

The TUBELED series is a family of high-quality single and double LED tubes, designed to provide efficient, uniform, and versatile illumination.

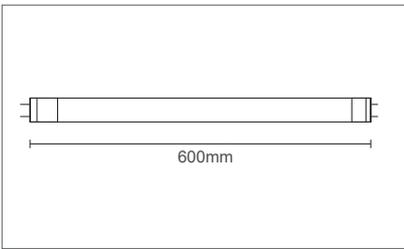
The T8 model features a G13 socket and a 320° beam angle, delivering broad and flexible lighting suitable for various applications.

Available in two color temperatures — 4000K (Neutral White) and 6400K (Cool Daylight), TUBELED offers consistent, high-quality light while containing no mercury, emitting no UV or IR radiation, and providing dazzle-free illumination.

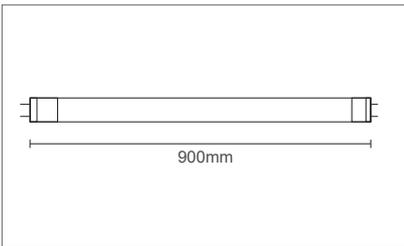
TUBELED tubes are made of durable glass and are available in both **single-ended** and **double-ended** connection methods, giving you flexibility for installation and system compatibility.



TUBELED T8 10W G13 60CM

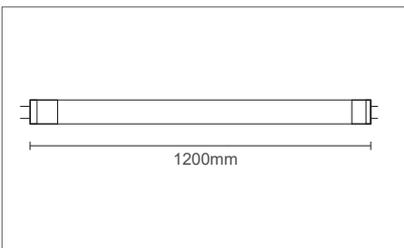


1600310	Single Ended	10W	≈18W	1000lm	● 4000K	A ↑ G	F	30	Outer box quantity
1600320	Single Ended	10W	≈18W	1040lm	● 6500K	A ↑ G	F	30	Outer box quantity
1600710	Double Ended	10W	≈18W	1000lm	● 4000K	A ↑ G	F	30	Outer box quantity
1600720	Double Ended	10W	≈18W	1040lm	● 6500K	A ↑ G	F	30	Outer box quantity



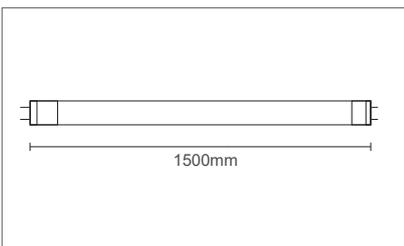
TUBELED T8 14W G13 90CM

1600800	Single Ended	14W	≈25W	1456lm	● 6500K	A ↑ G	F	30	Outer box quantity
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TUBELED T8 20W G13 120CM

1600340	Single Ended	20W	≈36W	1880lm	● 4000K	A ↑ G	F	30	Outer box quantity
1600350	Single Ended	20W	≈36W	1920lm	● 6500K	A ↑ G	F	30	Outer box quantity
1600740	Double Ended	20W	≈36W	1880lm	● 4000K	A ↑ G	F	30	Outer box quantity
1600750	Double Ended	20W	≈36W	1920lm	● 6500K	A ↑ G	F	30	Outer box quantity



TUBELED T8 24W G13 150CM

1600370	Single Ended	24W	≈52W	2400lm	● 4000K	A ↑ G	F	30	Outer box quantity
1600380	Single Ended	24W	≈52W	2448lm	● 6500K	A ↑ G	F	30	Outer box quantity
1600770	Double Ended	24W	≈52W	2400lm	● 4000K	A ↑ G	F	30	Outer box quantity
1600780	Double Ended	24W	≈52W	2448lm	● 6500K	A ↑ G	F	30	Outer box quantity

LED OVEN
BULBS

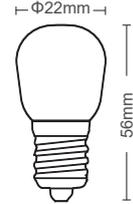
GENERAL INFORMATION

The CALOR series is a complete range of high-temperature incandescent lamps engineered specifically for ovens and heat-intensive appliance environments. Designed to deliver stable and reliable illumination under extreme operating conditions, CALOR lamps ensure consistent performance where conventional light sources cannot withstand elevated temperatures.

The series includes T22 models in 15W and 25W, offering a compact tubular design with an E14 base, ideal for confined oven cavities.

Additionally, CALOR is available in G45 40W, providing a classic spherical form factor for appliances requiring broader light distribution, as well as G9 40W, a compact capsule-style lamp suitable for modern oven fixtures with limited installation space.

Engineered for durability, heat resistance, and excellent color rendering, the CALOR range provides dependable illumination across diverse high-temperature appliance applications.



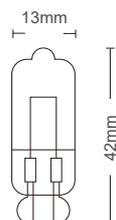
CALOR T22 15W/25W E14

1520150	15W	180lm	● 2800K
1520140	25W	300lm	● 2800K



CALOR G45 40W E14

1520160	40W	600lm	● 2800K
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CALOR G9 40W

1520170	40W	480lm	● 2800K
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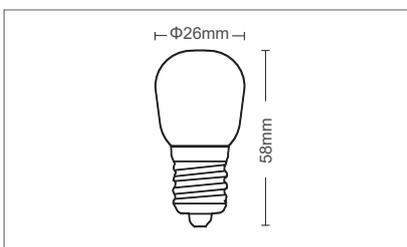


GENERAL INFORMATION

The FRIO T26 series is a specialized incandescent lamp engineered for use in refrigerators and household appliances.

Its compact T26 tubular design and E14 base provide a secure fit and reliable performance in low-temperature environments. Available in 15W and 25W power options, FRIO delivers stable, warm illumination with excellent color rendering, ensuring clear visibility inside appliance compartments.

Designed for durability and consistent light output under cold operating conditions, FRIO T26 is a dependable choice for appliance-specific lighting applications.



LED FRIDGE BULBS



FRIO T26 15W/25W E14

1520130	15W	180lm	● 2700K
1520120	25W	300lm	● 2700K



GENERAL INFORMATION

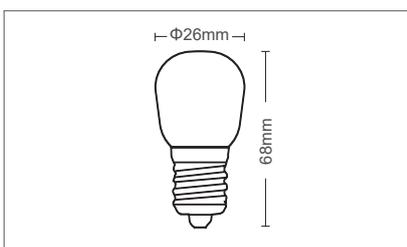
The NIGHTY ST26 E14 is a compact, energy-efficient LED bulb designed to provide versatile lighting with vibrant color options.

Operating at 1W & 2W, this bulb delivers bright, high-quality illumination while keeping energy consumption minimal.

Available in seven different color temperatures, 2700K/4000K/6400K/RED/GREEN/BLUE/YELLOW, it allows you to create the perfect ambiance for any setting, whether residential or commercial.

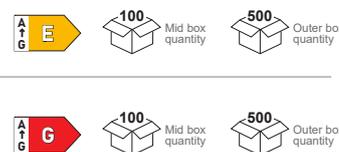
The bulb is built for reliability and comes with a 2-year warranty, ensuring long-lasting performance and peace of mind.

With no mercury, no UV or IR radiation, and dazzle-free light, the NIGHTY ST26 E14 combines safety, comfort, and style in a small, package.



NIGHTY ST26 2W E14

1520050	2W =25W	240lm	● 2700K
1520060	2W =25W	244lm	● 4000K
1520070	2W =25W	250lm	● 6400K
1520080	1W =5W	60lm	● YELLOW
1520090	1W =2W	20lm	● RED
1520100	1W =2W	15lm	● BLUE
1520100	1W =5W	60lm	● GREEN



CEILING LIGHTS

OUTDOOR LIGHTING

OUTDOOR
CEILING LIGHTS

GENERAL INFORMATION

ALBION is a modern lighting fixture in round shape, designed to deliver flexible and reliable illumination for both indoor and outdoor applications.

Constructed from durable polycarbonate, it combines long-lasting performance with a clean, contemporary aesthetic.

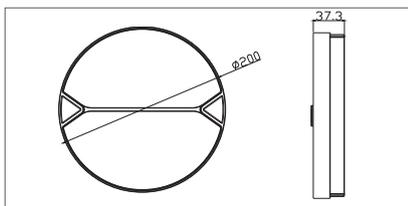
Equipped with a 3CCT DIP switch, ALBION allows easy selection of the desired color temperature, offering adaptability to different lighting requirements and environments.

Available in two body colors, white and black, ALBION integrates seamlessly into a wide range of architectural and design settings.

With its practical design, durable construction, and adjustable light output, it is an ideal solution for residential and commercial spaces requiring versatility and dependable lighting performance.



- 120°
- Sand white
- Sand black



ALBION 20W

3401330 - White color	20W	2200lm	Φ200x37mm			
3401340 - Black color	20W	2200lm	Φ200x37mm			

GENERAL INFORMATION

TRITON is a modern lighting fixture in oval shape designed to deliver flexible and reliable illumination for both indoor and outdoor applications.

Constructed from durable polycarbonate, it combines long-lasting performance with a clean, contemporary aesthetic.

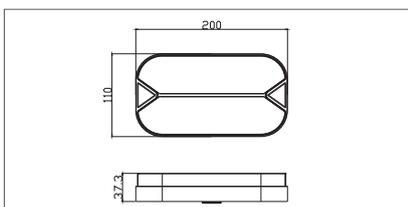
Equipped with a 3CCT DIP switch, TRITON allows easy selection of the desired color temperature, offering adaptability to different lighting requirements and environments.

Available in two body colors, white and black, TRITON integrates seamlessly into a wide range of architectural and design settings.

With its practical design, durable construction, and adjustable light output, it is an ideal solution for residential and commercial spaces requiring versatility and dependable lighting performance.



- 120°
- Sand white
- Sand black



TRITON 20W

3401310 - White color	20W	2200lm	200x110x37mm			
3401320 - Black color	20W	2200lm	200x110x37mm			

OUTDOOR
CEILING LIGHTS

GENERAL INFORMATION

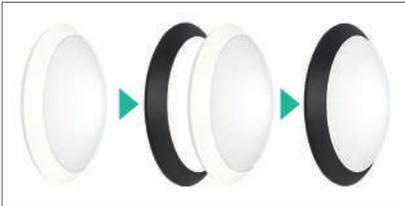
The JULIA Ceiling Fixture combines modern design with versatile functionality, seamlessly adapting to a wide range of interior styles.

Designed to operate with an E27 bulb base, it allows users to choose the preferred LED lamp to achieve the desired lighting intensity and ambiance. **The fixture features a pre-designed housing with dedicated mounting positions, enabling the optional installation of a microwave sensor MS11 - 6110160.**

The fixture includes two interchangeable decorative rings in different colors, enabling effortless customization to complement various room décors and personal preferences.

Additionally, the package contains one spare ring in black, offering further flexibility to change the fixture's appearance as desired.

With its sleek design, easy installation, and adaptable styling, the JULIA Ceiling Fixture is ideal for both residential and commercial environments, ensuring every space is illuminated beautifully and functionally.



JULIA

2027800 1xE27 Φ300x90mm



GENERAL INFORMATION

The JULIA-MS Ceiling Fixture combines modern design with versatile functionality, seamlessly adapting to a wide range of interior styles.

Designed to operate with an E27 bulb base, it allows users to select the preferred lamp type and light output.

The fixture is equipped with an integrated microwave sensor, providing automatic lighting control for enhanced convenience and energy efficiency. **The sensor is fully adjustable, allowing customization of operational time, ambient light sensitivity, and detection distance, ensuring optimal performance according to the specific application.**

The fixture includes two interchangeable decorative rings in different colors, enabling effortless customization to complement various room décors and personal preferences. Additionally, the package contains one spare ring in black, offering further flexibility to change the fixture's appearance as desired.



JULIA-MS

2027810 1xE27 Φ300x90mm



OUTDOOR
CEILING LIGHTS

GENERAL INFORMATION

The JULIA series Ceiling Fixtures combine modern design with versatile functionality, seamlessly adapting to a wide range of interior styles. Featuring an intuitive 3x CCT function, these fixtures allow users to easily select between three color temperatures, providing the perfect lighting atmosphere for any space or mood.

Each fixture includes two interchangeable decorative rings in different colors, enabling effortless customization to complement various room décors and personal preferences. Additionally, the package contains one spare ring in black, offering further flexibility to change the fixture's appearance as desired.

This adaptability makes the JULIA series ideal for both residential and commercial environments, where aesthetics and customizable lighting are essential.

With its sleek design, easy installation, and versatile options, the JULIA series ensures every space is illuminated beautifully and functionally.



JULIA-L 20W

2027820 20W 2000lm Φ 300x90mm 3 CCT **A+ E** 10 Outer box quantity

GENERAL INFORMATION

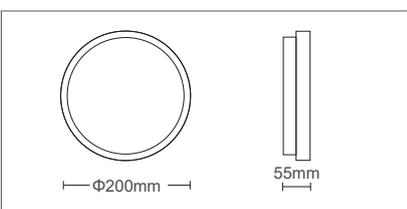
LUZ-BRP is a robust LED bulkhead lighting fixture based on the LUZ-BR design, featuring a durable polycarbonate body and high-efficiency LED technology with a long 25,000-hour lifetime.

It operates with 4000K natural white LEDs and delivers a wide 120° beam angle, providing uniform and reliable illumination for indoor and outdoor environments.

Designed for easy surface installation and low maintenance, LUZ-BRP incorporates a built-in PIR sensor for automatic lighting control and improved energy efficiency.

The PIR sensor provides a detection range of 5–8 meters in length and 2.5–3.5 meters in height, with a 75-second time delay and sensitivity below 25 lux.

Available in a single dimension and rated at 18W, with an IP65 protection level and white housing finish, LUZ-BRP is an ideal solution for smart, durable, and efficient bulkhead lighting applications.



LUZ-BRP 18W

3400880 - White color 18W 1224lm Φ 200x55mm 4000K **A+ G**

OUTDOOR
CEILING LIGHTS

GENERAL INFORMATION

LUZ-BR is a robust LED bulkhead lighting fixture designed for reliable indoor and outdoor illumination, featuring a durable polycarbonate body and high-efficiency LED technology with a long 25,000-hour lifetime.

It operates with 4000K natural white LEDs and delivers a wide 120° beam angle, providing uniform light distribution and flexible lighting performance for a variety of applications.

Designed for easy surface installation, the fixture ensures simple maintenance and dependable operation over time.

Available in 18W, LUZ-BR is rated IP65 for protection against dust and water and is finished in a clean white housing.

With its practical design, durable construction, and consistent light output, LUZ-BR is an ideal solution for residential, commercial, and outdoor environments requiring efficient and long-lasting bulkhead lighting.



LUZ-BR 18W

3400700 - White color 18W 1224lm Φ 220x90mm ● 4000K

GENERAL INFORMATION

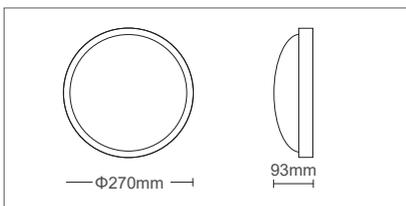
LUZ-BRN is a robust LED bulkhead lighting fixture designed for reliable indoor and outdoor illumination, featuring a durable polycarbonate body and high-efficiency LED technology with a long 25,000-hour lifetime.

It operates with 4000K natural white LEDs and delivers a wide 120° beam angle, providing uniform light distribution and flexible lighting performance for a variety of applications.

Designed for easy surface installation, the fixture ensures simple maintenance and dependable operation over time.

Available in 25W and in 2 body colors, sandy white & sandy black, LUZ-BRN is rated IP65 for protection against dust and water and is finished in a clean white housing.

With its practical design, durable construction, and consistent light output, LUZ-BRN is an ideal solution for residential, commercial, and outdoor environments requiring efficient and long-lasting bulkhead lighting.



LUZ-BRN 25W

3400920 - White color 25W 1700lm Φ 270x93mm ● 4000K
3401010 - Black color 25W 1700lm Φ 270x93mm ● 4000K

OUTDOOR
CEILING LIGHTS

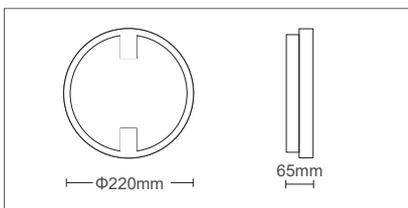
GENERAL INFORMATION

ORI-C6 is a durable LED ceiling surface lighting fixture designed for reliable indoor and outdoor illumination, featuring a robust polycarbonate housing and high-quality SANAN LED technology for consistent and efficient light output. With its waterproof IP65 rating, ORI C6 ensures dependable performance in demanding environments where protection against dust and water is required.

Designed to provide uniform light distribution, the fixture incorporates a polycarbonate diffuser and an integrated driver, allowing for easy surface installation and simplified maintenance.

The housing is finished in an elegant anthracite color, combining durability with a modern aesthetic suitable for a wide range of architectural applications.

Thanks to its practical design, solid construction, and dependable lighting performance, ORI C6 is an ideal solution for residential, commercial, and outdoor spaces requiring efficient and long-lasting ceiling-mounted LED lighting.



120°



Anthracite

ORI-C6 18W

2025640 - Anthracite 18W 1260lm Φ 220x65mm 4000K



GENERAL INFORMATION

ORI-B8 is a waterproof IP65 LED ceiling surface lighting fixture designed for reliable indoor and outdoor illumination, featuring high-quality SANAN LED sources for efficient and consistent light output.

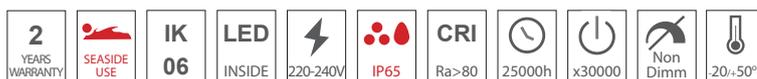
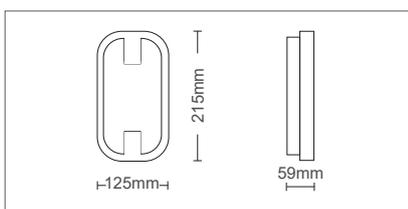
With its robust construction and dependable performance, ORI B8 is suitable for a wide range of architectural and functional lighting.

The fixture features a durable polycarbonate housing finished in anthracite, combined with a polycarbonate diffuser that ensures uniform light distribution.

An integrated driver is included within the fixture.

Operating at 15W with a 4000K natural white light output, ORI B8 delivers reliable illumination while maintaining energy efficiency.

Thanks to its practical design, solid construction, and IP65 protection against dust and water, ORI B8 is an ideal solution for residential, commercial, and outdoor environments.



120°



Anthracite

ORI-B8 15W

2025650 - Anthracite 15W 1095lm 215x125x59mm 4000K



OUTDOOR
CEILING LIGHTS

GENERAL INFORMATION

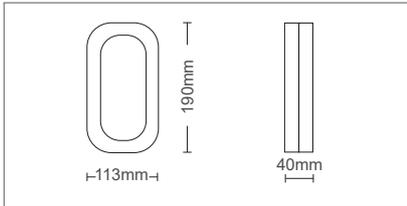
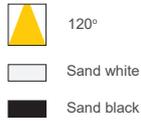
LUZ-BCO is a visually striking LED bulkhead lighting fixture designed to combine performance with modern aesthetics.

It features an attractive design where the light is emitted from a peripheral ring, creating a distinctive donut-like lighting effect that delivers soft, uniform illumination with enhanced visual appeal.

Designed for surface installation, LUZ-BCO is available in oval shape & 15W, allowing flexibility to suit different lighting requirements.

The fixture is offered in refined sandy white and sandy black finishes, making it suitable for a wide range of architectural and decorative applications.

With its unique design and elegant light distribution, LUZ-BCO is an excellent choice for residential, commercial, and hospitality environments that seek both functionality and standout visual character.



LUZ-BCO 12W

3401030 - White color	12W	840lm	190x113x40mm	● 4000K
3401070 - Black color	12W	840lm	190x113x40mm	● 4000K



OUTDOOR
CEILING LIGHTS

GENERAL INFORMATION

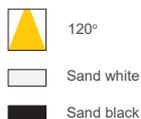
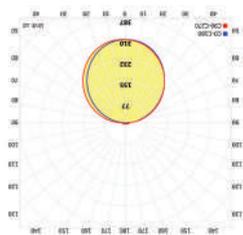
LUZ-BC is a visually striking LED bulkhead lighting fixture designed to combine performance with modern aesthetics.

It features an attractive design where the light is emitted from a peripheral ring, creating a distinctive donut-like lighting effect that delivers soft, uniform illumination with enhanced visual appeal.

Designed for surface installation, LUZ-BC is available in two dimensions and two wattage options, 15W and 30W, allowing flexibility to suit different lighting requirements.

The fixture is offered in refined sandy white and sandy black finishes, making it suitable for a wide range of architectural and decorative applications.

With its unique design and elegant light distribution, LUZ-BC is an excellent choice for residential, commercial, and hospitality environments that seek both functionality and standout visual character.



LUZ-BC 15W/30W

3400890 - White color	15W	1020lm	Φ190x45mm	● 4000K	A+G	24
3401060 - Black color	15W	1020lm	Φ190x45mm	● 4000K		
3401041 - White color	30W	3000lm	Φ320x50mm	● 4000K	A+G	10

GENERAL INFORMATION

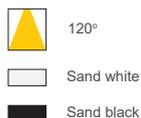
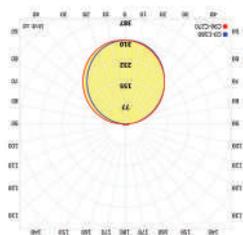
LUZ-BS is a visually striking LED bulkhead lighting fixture designed to combine performance with modern aesthetics.

It features an attractive design where the light is emitted from a peripheral frame, creating a distinctive frame-like lighting effect that delivers soft, uniform illumination with enhanced visual appeal.

Designed for surface installation, LUZ-BS is available in two dimensions and two wattage options, 15W and 30W, allowing flexibility to suit different lighting requirements.

The fixture is offered in refined sandy white and sandy black finishes, making it suitable for a wide range of architectural and decorative applications.

With its unique design and elegant light distribution, LUZ-BS is an excellent choice for residential, commercial, and hospitality environments that seek both functionality and standout visual character.



LUZ-BS 15W/30W

3400860 - White color	15W	1020lm	Φ190x45mm	● 4000K	A+G	24
3401020 - Black color	15W	1020lm	Φ190x45mm	● 4000K		
3401051 - White color	30W	3000lm	Φ320x50mm	● 4000K	A+G	10

OUTDOOR
CEILING LIGHTS

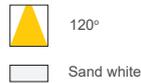
GENERAL INFORMATION

LYCU-BR is a round waterproof IP65 LED ceiling surface lighting fixture designed for reliable indoor and outdoor illumination. It incorporates high-quality SANAN LED sources, delivering efficient performance, consistent light output, and long operational life.

Designed to meet different lighting requirements, the LYCU-BR range is available in three wattage options, 12W, 18W, and 24W and in three corresponding dimensions, offering flexibility for various applications and installation needs.

The fixture features a durable polycarbonate housing finished in sand white, combined with a polycarbonate diffuser that ensures uniform, glare-reduced, and comfortable light distribution. An integrated driver is included within the luminaire, allowing for easy surface installation and simplified maintenance.

With its robust construction, multiple size and power options, and IP65 protection against dust and water, LYCU-BR is an ideal solution for residential, commercial, and outdoor environments requiring durable and long-lasting ceiling-mounted LED lighting.



LUCY-BR 12W/18W/24W

3401240 - White color	12W	1100lm	Φ155X50mm	● 4000K
3401250 - White color	18W	1320lm	Φ175x50mm	● 4000K
3401260 - White color	24W	1980lm	Φ210x50mm	● 4000K



GENERAL INFORMATION

LYCU-BO is a waterproof IP65 LED ceiling surface lighting fixture designed for reliable indoor and outdoor illumination. It incorporates high-quality SANAN LED sources, delivering efficient performance, consistent light output, and long operational life.

Designed to meet different lighting requirements, the LYCU-BO range is available in three wattage options, 10W, 12W, and 18W and in three corresponding dimensions, offering flexibility for various applications and installation needs.

The fixture features a durable polycarbonate housing finished in sand white, combined with a polycarbonate diffuser that ensures uniform, glare-reduced, and comfortable light distribution.

An integrated driver is included within the luminaire, allowing for easy surface installation and simplified maintenance.

With its robust construction, multiple size and power options, and IP65 protection against dust and water, LYCU-BO is an ideal solution for residential, commercial, and outdoor environments requiring durable and long-lasting ceiling-mounted LED lighting.



LUCY-BO 10W/12W/18W

3401210 - White color	10W	1100lm	160X88x45mm	● 4000K
3401220 - White color	12W	1320lm	198X98x45mm	● 4000K
3401230 - White color	18W	1980lm	230X120x45mm	● 4000K



OUTDOOR LIGHTING

**WALL
LIGHTS**

OUTDOOR
WALL LIGHTS

GENERAL INFORMATION

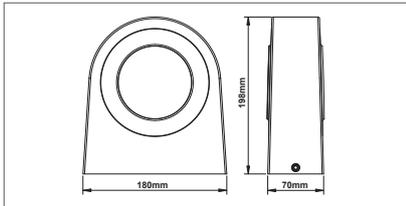
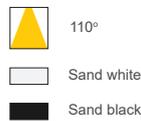
ARCOS is a double-sided LED wall light designed to deliver maximum flexibility and visual impact in both indoor and outdoor environments.

Featuring an advanced 5×CCT function, the fixture allows multiple color temperature combinations including 3000K, 4000K, and 6000K.

The outer ring and inner ring can be set to different CCT values, offering creative lighting effects and precise control of ambiance. This is achieved through two independent DIP switches located on the back of the fixture.

ARCOS also provides the option to control the light direction, allowing illumination upwards, downwards, or both up and down, adapting effortlessly to architectural and decorative requirements.

Manufactured from durable polycarbonate (PC) and rated IP65, ARCOS is fully protected against dust and water, making it suitable for seaside and harsh outdoor environments. Available in white and black.



ARCOS 15W

3401170 - White color	15W	1350lm	180x198x70mm	5 CCT	A1G F	20
3401160 - Black color	15W	1350lm	180x198x70mm	5 CCT		

GENERAL INFORMATION

ORI-W1 is a versatile wall-mounted LED lighting fixture designed to deliver reliable and efficient illumination for both indoor and outdoor applications.

The fixture features a robust ABS body combined with a high-quality polycarbonate diffuser, ensuring durability, resistance to environmental conditions, and uniform light distribution over time.

Available in two power versions, 12W and 18W, ORI-W1 provides flexible lighting performance to accommodate different architectural and functional requirements. The efficient LED technology delivers consistent illumination while maintaining low energy consumption and a long operational lifetime, making it a dependable solution for continuous use.

Designed with practicality in mind, ORI-W1 allows for easy installation and simple maintenance, reducing setup time and long-term service requirements. Its clean and modern design makes it suitable for a wide range of applications, including residential buildings, commercial spaces, corridors, facades, and outdoor areas.

With its durable construction, reliable performance, and adaptable lighting options, ORI-W1 is an ideal wall-mounted LED lighting solution for projects requiring efficiency, longevity, and consistent light quality.



ORI-W1 12W/18W

2025600 - Anthracite	12W	1020lm	Φ170x68mm	4000K	A1G F	20
2025620 - Anthracite	18W	1314lm	Φ220x68mm	4000K		

OUTDOOR
WALL LIGHTS

GENERAL INFORMATION

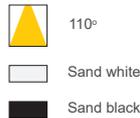
PUNTOS is a LED wall-mounted lighting fixture features a clean circular design that enhances both contemporary residential and commercial spaces.

Its minimalist form allows it to blend seamlessly into a variety of architectural styles, while providing effective and pleasant indirect illumination.

The luminaire is equipped with a 3CCT DIP switch, allowing easy adjustment of the color temperature between warm white, neutral white, and cool white, offering flexibility to suit different atmospheres and lighting requirements.

Available in two color finishes, white and black, the fixture adapts effortlessly to different interior and exterior design concepts.

Designed for surface installation, it combines aesthetic simplicity with practical functionality, making it an ideal choice for corridors, staircases, entrances, living areas, and decorative wall lighting applications.



PUNTO 9W/12W/15W

3401080 - Black color	9W	1080lm	Φ120x47mm	3CCT	A↑G D	40	Outer box quantity
3401090 - White color	9W	1080lm	Φ120x47mm	3CCT	A↑G D	40	Outer box quantity
3401100 - Black color	12W	1320lm	Φ180x47mm	3CCT	A↑G D	20	Outer box quantity
3401110 - White color	12W	1320lm	Φ180x47mm	3CCT	A↑G D	20	Outer box quantity
3401120 - Black color	15W	1800lm	Φ222x47mm	3CCT	A↑G D	20	Outer box quantity
3401130 - White color	15W	1800lm	Φ222x47mm	3CCT	A↑G D	20	Outer box quantity

GENERAL INFORMATION

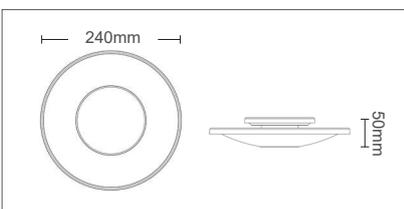
PUNTOS-S is a LED wall-mounted lighting fixture featuring a clean circular design that enhances both contemporary residential and commercial spaces. Its minimalist form allows it to blend seamlessly into a variety of architectural styles, while providing effective and pleasant indirect illumination.

The luminaire is designed to accommodate the PUNTO LED fixture, which serves as the integrated light source, ensuring reliable performance and high-quality light output.

It is equipped with a 3CCT DIP switch, allowing easy adjustment of the color temperature between warm white, neutral white, and cool white, offering flexibility to suit different atmospheres.

Available in two color finishes, white and black.

Designed for surface installation, combines aesthetic simplicity with practical functionality, making it an ideal choice for corridors, staircases, entrances, living areas, and decorative wall lighting applications.



PUNTO-S 9W

3401140 - Black color	9W	1080lm	3CCT	A↑G D	20	Outer box quantity
3401150 - White color	9W	1080lm	3CCT	A↑G D	20	Outer box quantity

OUTDOOR
WALL LIGHTS

GENERAL INFORMATION

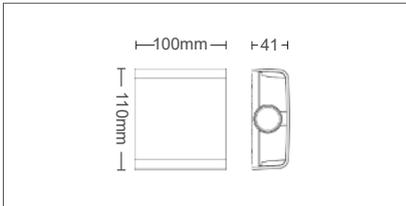
BINO-1 is a wall-mounted lighting fixture designed to combine modern aesthetics with reliable performance.

It incorporates high-quality SANAN LED technology, ensuring energy efficiency, long lifetime, and stable light output.

The luminaire features an integrated 3-position DIP switch, enabling simple adjustment of the color temperature between 3000K (warm white), 4000K (neutral white), and 6000K (cool white), making it suitable for a wide range of residential and commercial applications.

Designed as an up & down lighting fixture with two single lenses, BINO-1 provides both upward and downward light emission, creating balanced illumination and architectural accent lighting.

Designed for surface installation, BINO-1 is constructed with a robust polycarbonate housing, available in sand white and black finishes, offering durability and resistance for everyday use.



BINO-1 2W

3231070 - Black color	2W	180lm	3CCT	A1G F	40 Outer box quantity
3231080 - White color	2W	180lm	3CCT		

GENERAL INFORMATION

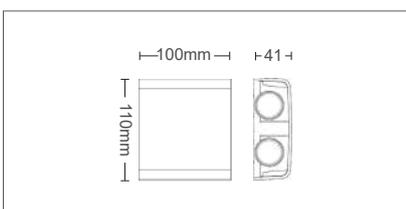
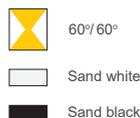
BINO-2 is a wall-mounted lighting fixture designed to combine modern aesthetics with reliable performance.

It incorporates high-quality SANAN LED technology, ensuring energy efficiency, long lifetime, and stable light output.

The luminaire features an integrated 3-position DIP switch, enabling simple adjustment of the color temperature between 3000K (warm white), 4000K (neutral white), and 6000K (cool white), making it suitable for a wide range of residential and commercial applications.

Designed as an up & down lighting fixture with two double lenses, BINO-2 provides both upward and downward light emission, creating balanced illumination and architectural accent lighting.

Designed for surface installation, BINO-2 is constructed with a robust polycarbonate housing, available in sand white and black finishes, offering durability and resistance for everyday use.



BINO-2 4W

3231090 - Black color	4W	360lm	3CCT	A1G F	40 Outer box quantity
3231100 - White color	4W	360lm	3CCT		

OUTDOOR
WALL LIGHTS

GENERAL INFORMATION

BINO-3 is a wall-mounted lighting fixture designed to combine modern aesthetics with reliable performance.

It incorporates high-quality SANAN LED technology, ensuring energy efficiency, long lifetime, and stable light output.

The luminaire features an integrated 3-position DIP switch, enabling simple adjustment of the color temperature between 3000K (warm white), 4000K (neutral white), and 6000K (cool white), making it suitable for a wide range of residential and commercial applications.

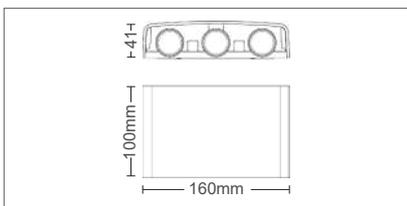
Designed as an up & down lighting fixture with two triple lenses, BINO-3 provides both upward and downward light emission, creating balanced illumination and architectural accent lighting.

Designed for surface installation, BINO-3 is constructed with a robust polycarbonate housing, available in sand white and black finishes, offering durability and resistance for everyday use.



Sand white

Sand black



BINO-3 6W

3231110 - Black color	6W	540lm	3CCT	A16 F	40 Outer box quantity
3231120 - White color	6W	540lm	3CCT		

GENERAL INFORMATION

BINO-4 is a wall-mounted lighting fixture designed to combine modern aesthetics with reliable performance.

It incorporates high-quality SANAN LED technology, ensuring energy efficiency, long lifetime, and stable light output.

The luminaire features an integrated 3-position DIP switch, enabling simple adjustment of the color temperature between 3000K (warm white), 4000K (neutral white), and 6000K (cool white), making it suitable for a wide range of residential and commercial applications.

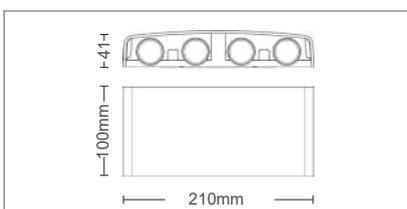
Designed as an up & down lighting fixture with two quadruple lenses, BINO-4 provides both upward and downward light emission, creating balanced illumination and architectural accent lighting.

Designed for surface installation, BINO-4 is constructed with a robust polycarbonate housing, available in sand white and black finishes, offering durability and resistance for everyday use.



Sand white

Sand black



BINO-4 8W

3231130 - Black color	8W	720lm	3CCT	A16 F	20 Outer box quantity
3231140 - White color	8W	720lm	3CCT		

OUTDOOR
WALL LIGHTS

GENERAL INFORMATION

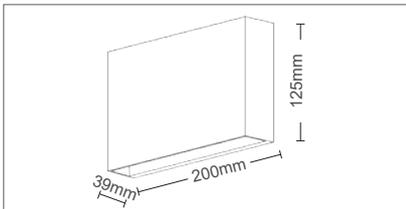
ADRIA-UD1 is an up & down waterproof (IP65) wall-mounted LED lighting fixture, equipped with high-quality SANAN LED sources to ensure efficient performance and reliable light output.

Designed to meet different architectural and installation requirements, the proposed solutions vary in form and installation type, while sharing one common denominator: the consistent quality and reliability of our products.

The fixture features a durable ABS and polycarbonate housing, finished in a sandblasted mat anthracite color, offering both robustness and a refined architectural appearance.

An opal diffuser provides uniform and comfortable light distribution for both upward and downward illumination.

The driver is integrated into the fixture, allowing for easy surface installation and simplified maintenance.



ADRIA-UD1 12W

3230501 - Anthracite 12W 780lm 200x125x39mm 3 CCT AIG 20

GENERAL INFORMATION

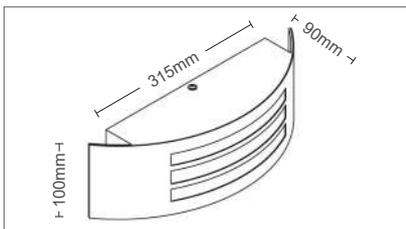
VALENCIA is a family of wall-mounted lighting fixtures designed for LED bulbs A60-65 with E27 socket, offering flexible and stylish illumination for a variety of interior and exterior applications.

Featuring a triple lighting direction, up, down, and front, these fixtures provide versatile light distribution, enhancing both functionality and architectural aesthetics.

The opal diffuser ensures uniform and comfortable illumination, reducing glare and creating a refined visual effect.

The fixtures are constructed with a high-quality aluminium housing, available in sandblasted sand white, black, and stainless steel with a mat nickel finish, combining durability, weather resistance, and a premium look.

With their elegant design and multiple lighting directions, the VALENCIA family is ideal for residential and commercial settings where style and performance are equally important.



VALENCIA

3231050 - Sand white	1xE27 base	315x100x90mm
3231060 - Sand black	1xE27 base	315x100x90mm
3231040 - Nickel mat	1xE27 base	315x100x90mm



OUTDOOR
WALL LIGHTS

GENERAL INFORMATION

ADRIA-W1 is a waterproof (IP65) wall-mounted LED lighting fixture, equipped with high-quality SANAN LED sources to ensure efficient performance and reliable light output.

Designed to meet different architectural and installation requirements, the proposed solutions vary in form and application, while sharing one common denominator: the consistent quality and reliability of our products.

The fixture features a durable ABS and polycarbonate housing, finished in an elegant mat anthracite color, providing both robustness and modern aesthetics.

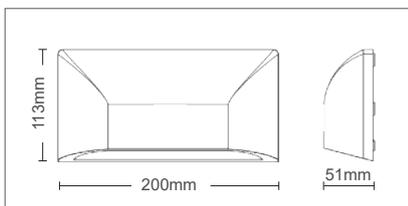
An opal diffuser ensures uniform and comfortable light distribution.

The driver is integrated into the fixture, allowing for easy surface installation and simplified maintenance.



110°

■ Anthracite



ADRIA-W1 6W

3230481 - Anthracite 6W 330lm 200x113x51mm 3CCT AIG 20

GENERAL INFORMATION

ADRIA-W1S is a waterproof (IP65) wall-mounted LED lighting fixture, equipped with high-quality SANAN LED sources.

Designed to meet different architectural and installation requirements.

The fixture features a durable ABS and polycarbonate housing, finished in an elegant mat anthracite color, providing both robustness and modern aesthetics.

An opal diffuser ensures uniform and comfortable light distribution.

The luminaire is equipped with an integrated PIR sensor, enabling automatic light control.

The PIR sensor offers the following functions:

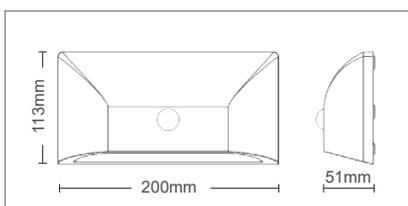
- Detection angle: 160°.
- Detection range: up to 8 m in length and 1.5–2.5 m in mounting height.
- Time delay: adjustable from 7 to 480 seconds.
- Ambient light sensitivity: adjustable from 0 to 2000 lux.

The driver is integrated into the fixture.



110°

■ Anthracite



ADRIA-W1S 6W

3230491 - Anthracite 6W 330lm 200x113x51mm 3CCT AIG 20

OUTDOOR
WALL LIGHTS

GENERAL INFORMATION

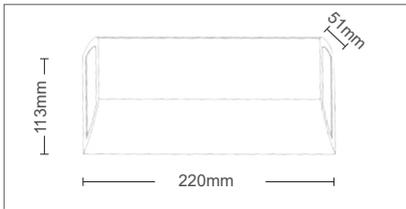
ADRIA-UD2 is an up & down waterproof (IP65) wall-mounted LED lighting fixture, equipped with high-quality SANAN LED sources to ensure efficient performance and reliable light output.

Designed to meet different architectural and installation requirements, the proposed solutions vary in form and installation type, while sharing one common denominator: the consistent quality and reliability of our products.

The fixture features a durable ABS and polycarbonate housing, finished in an elegant mat anthracite color, offering both robustness and a clean, architectural aesthetic.

An opal diffuser ensures uniform and comfortable light distribution for both upward and downward illumination.

The driver is integrated into the fixture, allowing for easy surface installation and simplified maintenance.



90°/90°

■ Anthracite

ADRIA-UD2 8W

3230561 - Anthracite 8W 360lm 220x113x51mm 3 CCT **AIG** 20

GENERAL INFORMATION

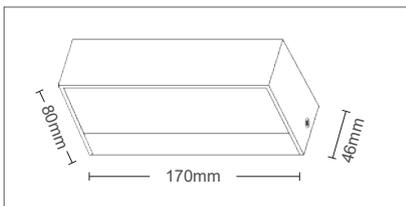
ADRIA-WL2 is an up & down waterproof (IP65) wall-mounted LED lighting fixture, equipped with high-quality SANAN LED sources to ensure efficient performance and reliable light output.

Designed to meet different architectural and installation requirements, the proposed solutions vary in form and installation type, while sharing one common denominator: the consistent quality and reliability of our products.

The fixture features a durable ABS and polycarbonate housing, finished with a sandblasted mat anthracite coating, offering both robustness and a refined architectural appearance.

An opal diffuser ensures uniform and comfortable light distribution for both upward and downward illumination.

The driver is integrated into the fixture, allowing for easy surface installation and simplified maintenance.



120°/120°

■ Anthracite

ADRIA-WL2 10W

3230470 - Anthracite 10W 650lm 170x80x46mm 4000K **AIG** 20

OUTDOOR
WALL LIGHTS

GENERAL INFORMATION

ADRIA-SQL1 is a single-direction waterproof (IP65) wall-mounted LED lighting fixture, equipped with high-quality SANAN LED sources and an integrated PIR sensor to ensure efficient performance and automatic light control.

Designed to meet different architectural and installation requirements, the proposed solutions vary in form and installation type, while sharing one common denominator: the consistent quality and reliability of our products.

The fixture features a durable ABS and polycarbonate housing, finished with a sandblasted mat anthracite coating, offering robustness and a refined architectural appearance.

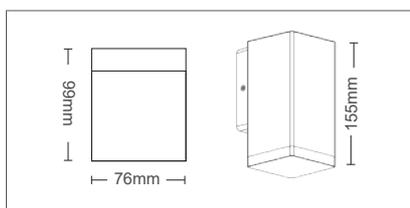
An opal diffuser provides uniform and comfortable light distribution.

The driver is integrated into the fixture, allowing for easy surface installation and simplified maintenance.



120°

■ Anthracite



ADRIA-SQL1 4W

3230570 - Anthracite 4W 260lm 135x99x76mm ● 4000K



GENERAL INFORMATION

ADRIA-SQL2 is an up & down waterproof (IP65) wall-mounted LED lighting fixture, equipped with high-quality SANAN LED sources and an integrated PIR sensor to ensure efficient illumination and automatic light control.

Designed to meet different architectural and installation requirements, the proposed solutions vary in form and installation type, while sharing one common denominator: the consistent quality and reliability of our products.

The fixture features a durable ABS and polycarbonate housing, finished with a sandblasted mat anthracite coating, offering both robustness and a refined architectural appearance.

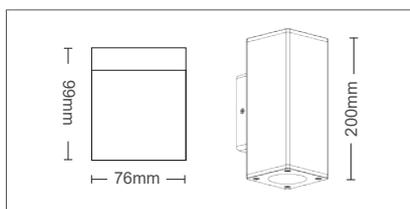
An opal diffuser ensures uniform and comfortable light distribution for both upward and downward illumination.

The driver is integrated into the fixture, allowing for easy surface installation and simplified maintenance.



120°/120°

■ Anthracite



ADRIA-SQL2 8W

3230580 - Anthracite 8W 480lm 200x99x76mm ● 4000K





OUTDOOR
WALL LIGHTS

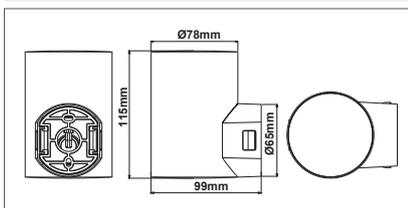
GENERAL INFORMATION

ZAGREB-1D is a cylindrical, one-direction LED wall spot light designed for focused and reliable illumination in outdoor and architectural applications.

With a power output of 9W and a 38° beam angle, it delivers precise light distribution, ideal for highlighting façades, pathways, and structural details.

The fixture is equipped with a 3CCT DIP switch, allowing easy selection between 3000K, 4200K, and 6500K, offering flexibility to adapt the lighting atmosphere to different environments and design requirements.

Constructed from durable polycarbonate (PC) and rated IP65, ZAGREB-1D is fully protected against dust and water ingress, making it suitable for seaside and harsh outdoor conditions. Finished in black, it combines a compact cylindrical form with robust performance, providing a dependable lighting solution for residential and commercial outdoor spaces.



38°

■ Sand Black

ZAGREB-1D 9W

3231150 - Black color 9W 900lm Φ 78x99x115mm 3CCT



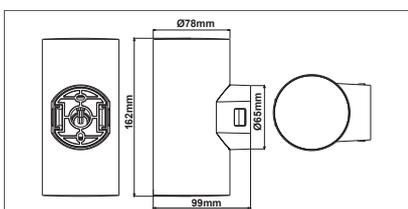
GENERAL INFORMATION

ZAGREB-2D is a cylindrical LED wall spot light designed for up & down illumination, delivering versatile and reliable lighting for outdoor and architectural applications.

With a power output of 18W, it provides enhanced brightness and wider coverage, ideal for façades, entrances, and decorative walls.

Equipped with a 3CCT DIP switch (3000K / 4200K / 6500K), ZAGREB-2D allows easy selection of the desired color temperature, offering flexibility to adapt the lighting atmosphere to different environments.

Constructed from durable polycarbonate (PC) and rated IP65, it is fully protected against dust and water, making it suitable for seaside and harsh outdoor conditions. Finished in black, ZAGREB-2D combines a robust cylindrical design with dual-direction functionality, providing an effective and stylish lighting solution for residential and commercial outdoor spaces.



38°/38°

■ Sand Black

ZAGREB-2D 9W

3231160 - Black color 18W 1800lm Φ 78x99x162mm 3CCT



GENERAL INFORMATION

ADRIA-SQ1 is a single-direction outdoor wall spot fixture (IP54) designed for LED bulbs of PAR16 type with GU10 base.

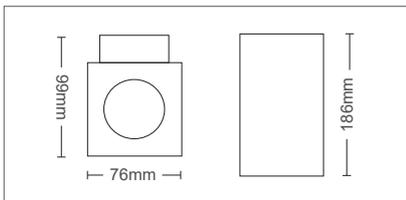
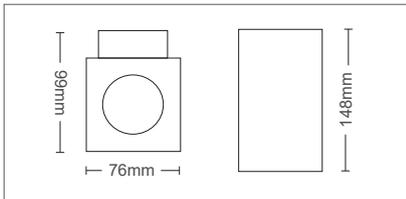
ADRIA-SQ2 is an up & down outdoor wall spot fixture (IP54), also compatible with PAR16 GU10 LED bulbs, providing versatile illumination for architectural and exterior spaces.

Both fixtures feature a durable ABS and polycarbonate housing, finished in elegant anthracite color, ensuring robustness and weather resistance.

The polycarbonate diffuser ensures uniform light distribution and comfortable visual performance.



■ Anthracite



ADRIA-SQ1 / SQ2

3230590 - Anthracite	single direction	148x76x99mm
3230610 - Anthracite	up & down	186x76x99mm



GENERAL INFORMATION

ADRIA-R1 is a single-direction outdoor wall spot fixture (IP54) designed for LED bulbs of PAR16 type with GU10 base.

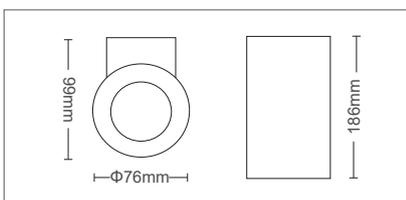
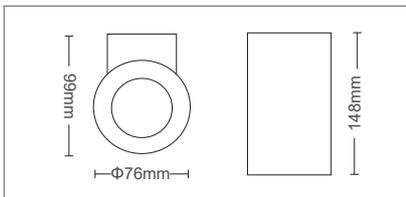
ADRIA-R2 is an up & down outdoor wall spot fixture (IP54), also compatible with PAR16 GU10 LED bulbs, providing versatile illumination for architectural and exterior spaces.

Both fixtures feature a durable ABS and polycarbonate housing, finished in elegant anthracite color, ensuring robustness and weather resistance.

The polycarbonate diffuser ensures uniform light distribution and comfortable visual performance.



■ Anthracite



ADRIA-R1 / R2

3230600 - Anthracite	single direction	148xΦ76x99mm
3230620 - Anthracite	up & down	186xΦ76x99mm



OUTDOOR
WALL LIGHTS

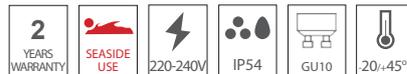
GENERAL INFORMATION

ADRIA-SQC1 is a single-direction outdoor wall spot fixture (IP54) designed for LED bulbs of PAR16 type with GU10 base.

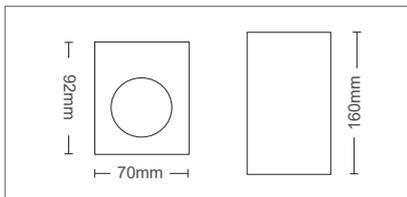
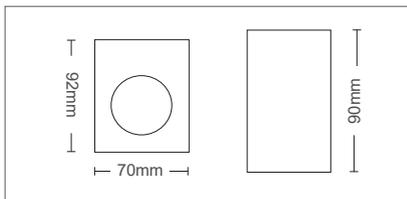
ADRIA-SQC2 is an up & down outdoor wall spot fixture (IP54), also compatible with PAR16 GU10 LED bulbs, providing versatile illumination for architectural and exterior spaces.

Both fixtures feature a durable ABS and polycarbonate housing, finished in elegant anthracite color, ensuring robustness and weather resistance.

The polycarbonate diffuser ensures uniform light distribution and comfortable visual performance.



■ Anthracite



ADRIA-SQC1 / SQC2

3230510 - Anthracite	single direction	90x70x92mm
3230520 - Anthracite	up & down	160x70x92mm



GENERAL INFORMATION

MULIER-2D is an up & down outdoor wall spot fixture (IP44), designed for LED bulbs of PAR16 type with GU10 base, combining robust functionality with refined aesthetics.

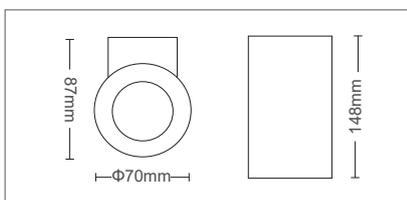
The fixture features a high-quality aluminium housing, finished with a sandblasted sand black coating, ensuring durability, weather resistance, and a premium architectural appearance.

A glass diffuser provides uniform light distribution, enhancing visual comfort while highlighting the up & down illumination effect.

As a premium product, MULIER 2D delivers exceptional design, reliable performance, and a sophisticated finish, making it ideal for residential and commercial outdoor applications.



■ Sand black



MULIER-2D

3230300 - Black color	up & down	148x70x87mm
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OUTDOOR
WALL LIGHTS

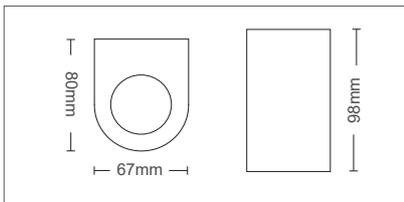
GENERAL INFORMATION

SPIDER-1D is a single-direction outdoor wall spot fixture (IP44), designed for LED bulbs of PAR16 type with GU10 base, providing reliable, precise, and energy-efficient illumination for exterior and architectural applications.

Its focused beam makes it ideal for highlighting facades, pathways, gardens, or any outdoor feature requiring accent lighting.

The fixture features a robust die-cast aluminum housing, available in two finishes: sandblasted sand white and anthracite velvet mat, or stainless steel with a mat nickel finish. These premium finishes not only ensure long-lasting durability and excellent weather resistance but also add a sophisticated touch to any outdoor environment.

The design of SPIDER-1D combines functionality with aesthetic appeal, offering a clean, modern look that integrates seamlessly into different architectural styles while providing targeted and comfortable illumination.



SPIDER-1D

3230430 - Sand white	single direction	98x67x80mm
3230030 - Anthracite	single direction	98x67x80mm
3230040 - Nickel mat	single direction	98x67x80mm



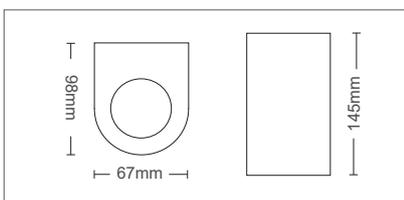
GENERAL INFORMATION

SPIDER-2D is an up & down direction outdoor wall spot fixture (IP44), designed for LED bulbs of PAR16 type with GU10 base, providing reliable, precise, and energy-efficient illumination for exterior and architectural applications.

Its focused beam makes it ideal for highlighting facades, pathways, gardens, or any outdoor feature requiring accent lighting.

The fixture features a robust die-cast aluminum housing, available in two finishes: sandblasted sand white and anthracite velvet mat, or stainless steel with a mat nickel finish. These premium finishes not only ensure long-lasting durability and excellent weather resistance but also add a sophisticated touch to any outdoor environment.

The design of SPIDER-2D combines functionality with aesthetic appeal, offering a clean, modern look that integrates seamlessly into different architectural styles while providing targeted and comfortable illumination.



SPIDER-2D

3230440 - Sand white	up & down	145x67x98mm
3230050 - Anthracite	up & down	145x67x98mm
3230060 - Nickel mat	up & down	145x67x98mm



OUTDOOR
WALL LIGHTS

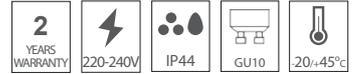
GENERAL INFORMATION

VEGAS-A is a single-direction outdoor wall spot fixture (IP44), designed for LED bulbs of PAR16 type with GU10 base.

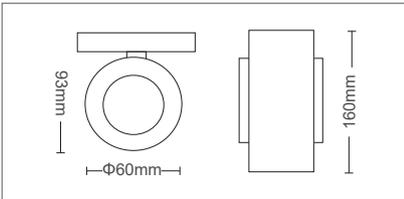
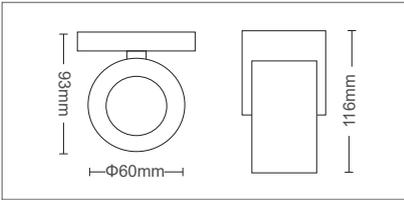
VEGAS 2A is an up & down outdoor wall spot fixture (IP44), also compatible with PAR16 GU10 LED bulbs, providing versatile illumination for architectural and exterior spaces.

Both fixtures feature a durable stainless steel housing with a sand black or mat nickel finish, ensuring strength, weather resistance, and a modern premium appearance.

A glass diffuser ensures uniform light distribution and comfortable visual performance.



■ Sand black
■ Nickel mat



VEGAS-A / 2A

3240540 - Nickel mat	single direction	116xΦ60x93mm
3240541 - Black color	single direction	116xΦ60x93mm



GENERAL INFORMATION

VEGAS-2A is a single-direction outdoor wall spot fixture (IP44), designed for LED bulbs of PAR16 type with GU10 base.

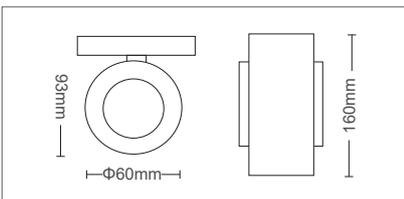
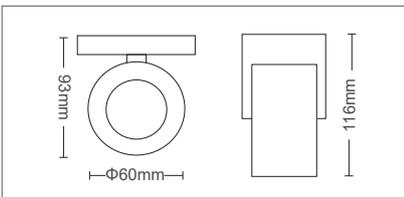
VEGAS 2A is an up & down outdoor wall spot fixture (IP44), also compatible with PAR16 GU10 LED bulbs, providing versatile illumination for architectural and exterior spaces.

Both fixtures feature a durable stainless steel housing with a sand black or mat nickel finish, ensuring strength, weather resistance, and a modern premium appearance.

A glass diffuser ensures uniform light distribution and comfortable visual performance.



■ Sand black
■ Nickel mat



VEGAS-A / 2A

3240550 - Nickel mat	up & down	160xΦ60x93mm
3240551 - Black color	up & down	160xΦ60x93mm



OUTDOOR
WALL LIGHTS

GENERAL INFORMATION

VEGAS-P1 is a single-direction outdoor wall spot fixture (IP54) designed for LED bulbs of PAR16 type with GU10 base.

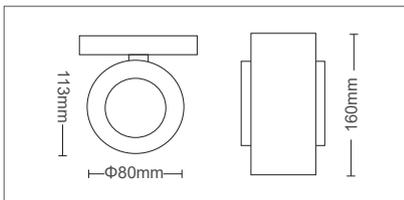
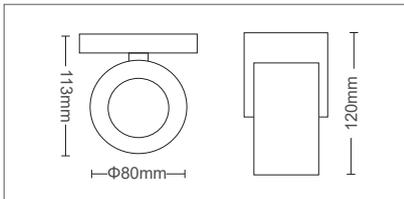
VEGAS-P2 is an up & down outdoor wall spot fixture (IP54), also compatible with PAR16 GU10 LED bulbs, providing versatile illumination for architectural and exterior spaces.

Both fixtures feature a durable ABS and polycarbonate housing, finished in elegant Sand black color, ensuring robustness and weather resistance.

The polycarbonate diffuser ensures uniform light distribution and comfortable visual performance.



■ Sand black



VEGAS-P1 / P2

3230310 - Black color	single direction	120xΦ80x113mm
3230320 - Black color	up & down	160xΦ80x113mm



GENERAL INFORMATION

ADRIA-S is a family of outdoor waterproof ceiling spot fixtures (IP54), available in three different sizes to suit a variety of applications.

ADRIA-S1 / S2 are compatible with LED bulbs of PAR16 type with GU10 base, while the ADRIA-S3 model accommodates E27 bulbs, offering flexible lighting options for both residential and commercial outdoor spaces.

The fixtures feature a durable ABS and polycarbonate housing, finished in elegant anthracite color, ensuring long-lasting performance, weather resistance, and a modern aesthetic.

Designed for practical installation and reliable operation, the ADRIA-S series delivers focused illumination with clean, contemporary styling, making it ideal for terraces, entrances, patios, and architectural accent lighting.



ADRIA-S1 3230530

ADRIA-S2 3230540

ADRIA-S3 3230550

■ Anthracite

ADRIA S1 / S2 / S3

3230530 - Anthracite	1xGU10 base	Φ76x140mm
3230540 - Anthracite	1xGU10 base	Φ95x140mm
3230550 - Anthracite	1xE27 base	Φ127x170mm



GENERAL INFORMATION

APRICOT is a sophisticated outdoor luminaire that combines contemporary design with soft, refined illumination. Defined by its elegant proportions and clean lines, APRICOT adds a subtle yet distinctive presence to outdoor environments, enhancing both architectural and landscape settings.

The APRICOT range is available in three different sizes, offering versatile installation options. Two models are designed for ground floor standing installation, ideal for pathways and garden areas, while one model is intended for wall mounting, providing seamless integration on façades and vertical surfaces.

Manufactured from a durable combination of aluminium and polycarbonate (PC), APRICOT ensures long-lasting performance while maintaining a lightweight and refined appearance. Its elegant design makes it suitable for high-end residential & commercial projects.

All versions emit a warm 3000K light, creating a comfortable and welcoming atmosphere. With a high color rendering index (CRI >90), APRICOT delivers accurate and vibrant color reproduction, enhancing the visual quality of surrounding materials. Rated IP65, the fixture offers reliable protection against dust and water ingress.

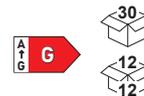
APRICOT is an ideal lighting solution for projects that demand elegance, durability, and high-quality illumination in a timeless design.



APRICOT



3250010 - Floor Base	6W 260lm	Φ120x119mm	● 3000K
3250011 - Floor Base	12W 570lm	Φ200x180mm	● 3000K
3250012 - Wall Base	7W 280lm	Φ120x91x183x105mm	● 3000K



103

OUTDOOR WALL &
GROUND LIGHTS

GENERAL INFORMATION

INTERRO is a refined outdoor luminaire designed to deliver warm and atmospheric lighting with a contemporary architectural aesthetic. Its minimalist design and balanced proportions make it a versatile solution for enhancing façades, pathways, and landscape elements.

Available in two versions, INTERRO offers flexible installation options: a wall-mounted version for vertical surfaces and a ground-standing version for landscape and pathway illumination. This dual configuration allows seamless integration into a wide range of outdoor lighting concepts.

Crafted from durable aluminium and finished in an elegant brown color, INTERRO is designed to blend naturally into outdoor environments while maintaining a sophisticated presence.

INTERRO emits a warm 2700K light, creating a welcoming and comfortable atmosphere. With a high color rendering index (CRI >90), it delivers accurate and vibrant color reproduction, enhancing the visual quality of surrounding materials and architectural details.

Rated IP65, the fixture provides reliable protection against dust and water ingress, ensuring dependable operation in outdoor settings.

Backed by a 5-year warranty, INTERRO is an ideal lighting solution for residential, commercial, and hospitality projects.



INTERRO 8W/12W



3250020 - Wall Base	12W	900lm	Φ180x312x306mm	● 2700K
3250021 - Floor Base	8W	365lm	Φ150x541x900mm	● 2700K



GENERAL INFORMATION

BUBBLES is a distinctive outdoor luminaire that combines playful design with refined architectural elegance. Characterized by its soft, rounded forms, BUBBLES creates a warm and inviting lighting effect, making it an eye-catching feature for both contemporary and natural outdoor spaces.

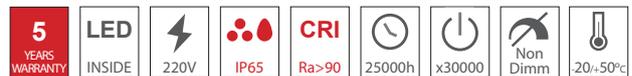
The BUBBLES range is available in two installation versions: a wall-mounted model and a floor-standing model, offering flexible application for façades, pathways, and landscape compositions.

Each fixture incorporates two bubble-shaped light elements, with diameters of Φ80 mm and Φ100 mm, creating a balanced and visually dynamic lighting presence.

Each bubble is equipped with a 6W light source, emitting a warm 2700K light that enhances outdoor environments with a soft and welcoming ambiance. The dual-light configuration allows BUBBLES to provide both decorative appeal and functional illumination.

Designed for outdoor use, BUBBLES combines modern aesthetics with reliable performance, making it suitable for residential gardens as well as commercial and hospitality projects. Its thoughtful design ensures it stands out as both a lighting fixture and a decorative element.

Backed by a 5-year warranty.



BUBBLES 12W



3250030 - Wall Base	2x6W	840lm	131x131x300mm	● 2700K
3250031 - Floor Base	2x6W	840lm	131x131x500mm	● 2700K



GENERAL INFORMATION

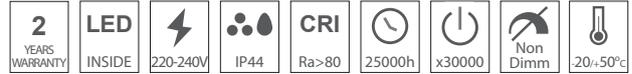
BILBAO-W1 is a waterproof (IP44) LED wall-mounted luminaire, designed to provide reliable and efficient lighting for both indoor and outdoor applications. It is equipped with high-quality SANAN LED light sources.

The fixture features a robust housing made of aluminium and polycarbonate, enhanced with a sandblasted painted finish in an elegant anthracite matt color, offering durability against environmental conditions while maintaining a contemporary appearance.

An opal diffuser ensures soft, uniform light distribution, reducing glare and enhancing visual comfort.

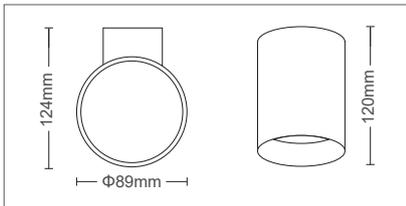
The driver is fully integrated within the fixture, allowing for a clean installation.

BILBAO W1 combines functionality, quality construction, and modern aesthetics, making it an ideal solution for residential, commercial, and hospitality environments.



360°

■ Anthracite



BILBAO-W1 8W

3241440 - Anthracite 8W 380lm 120xΦ89x124mm ● 4000K



GENERAL INFORMATION

BILBAO-B50 and BILBAO-B80 are waterproof (IP44) LED luminaires designed for ground installation on short poles, ideal for illuminating outdoor pathways, gardens, and architectural surroundings.

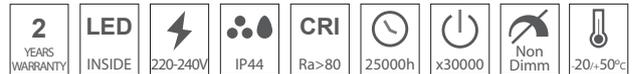
The two models differ in height, with B50 at 50 cm and B80 at 80 cm. Both versions are equipped with high-quality SANAN LED light sources.

The housing is constructed from aluminium and polycarbonate, featuring a sandblasted painted finish in anthracite matt.

An opal diffuser provides uniform and comfortable light distribution, enhancing visual comfort and reducing glare.

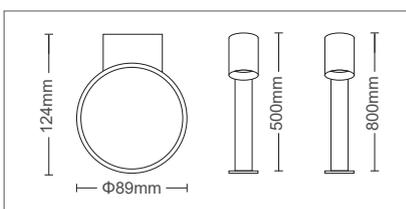
The driver is fully integrated within the fixture, allowing for a clean, compact installation.

BILBAO-B50 and B80 combine robust construction, functional design, making them an ideal solution for residential, commercial, and hospitality outdoor environments.



360°

■ Anthracite



BILBAO-B50 / B80 8W

3241450 - B50 8W 380lm 500xΦ89x124mm ● 4000K
3241460 - B80 8W 380lm 800xΦ89x124mm ● 4000K



OUTDOOR WALL &
GROUND LIGHTS

GENERAL INFORMATION

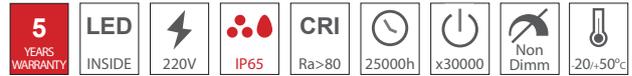
CHAPLIN is a contemporary outdoor lighting series that combines understated elegance with reliable performance. Its clean design and balanced proportions make it a versatile solution for both architectural and landscape lighting applications.

The CHAPLIN series consists of two products: a wall-mounted version for façade and vertical surface illumination, and a ground-standing version ideal for pathways, gardens, and outdoor spaces. This dual configuration allows for seamless integration into a wide range of outdoor lighting concepts.

Manufactured from durable aluminium and finished in an elegant sand black color, CHAPLIN offers both visual refinement and long-lasting resistance to outdoor conditions.

Each fixture is equipped with a 6W light source emitting a warm 3000K light, creating a comfortable and inviting outdoor atmosphere.

With an IP65 protection rating, CHAPLIN ensures reliable performance against dust and water ingress, making it suitable for long-term outdoor use. Backed by a 5-year warranty, the CHAPLIN series is an ideal lighting solution for residential, commercial, and hospitality projects, combining durability, efficiency, and timeless design.



CHAPLIN 6W



3250040 - Wall Base	6W	480lm	44x77x238mm	● 3000K	A1G G 10/6
3250041 - Floor Base	6W	480lm	44x77x800mm	● 3000K	

GENERAL INFORMATION

FAROS is a modern and functional outdoor luminaire designed to deliver precise and directional lighting with a clean architectural aesthetic. Its minimalist form and strong visual character make it an ideal solution for highlighting façades, pathways, and landscape features.

The FAROS range is available in two models: a wall-mounted version for vertical applications and a ground-standing version for landscape and pathway illumination. This dual configuration allows seamless integration into a wide variety of outdoor lighting concepts.

Manufactured from robust aluminium and finished in an elegant sand black color, FAROS combines durability with contemporary style. Each fixture is equipped with a high-performance Bridgelux LED chip, delivering 7W of power and emitting a warm 3000K light, ideal for creating comfortable and well-defined outdoor environments.

Designed for flexibility, the FAROS lighting head is adjustable on one axis, allowing precise control of light direction to accent architectural details or landscape elements with accuracy.

FAROS offers a reliable and refined lighting solution for residential, commercial, and hospitality projects, combining performance, adjustability, and modern design.

Backed by a 5-year warranty.



FAROS 7W



3250050 - Wall Base	7W	445lm	Φ120x202x158mm	● 3000K	A1G G 12/6
3250051 - Floor Base	7W	445lm	Φ120x805x158mm	● 3000K	



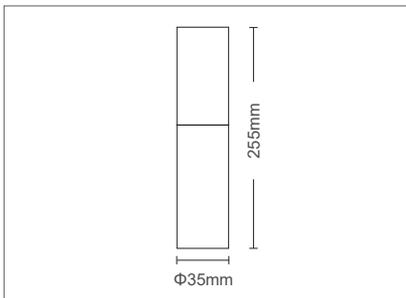
GENERAL INFORMATION

HAMBURG-W1 is a wall-mounted outdoor lighting fixture designed for LED bulbs with G9 socket, offering flexibility in lamp selection and light output.

Suitable for outdoor use, it combines compact design with reliable performance.

The luminaire features a frozen glass diffuser, providing soft and uniform light distribution while reducing glare and enhancing visual comfort. Its housing is made of stainless steel, finished in an elegant nickel matt color, ensuring durability and resistance to outdoor conditions.

HAMBURG-W1 is an ideal solution for residential and commercial outdoor applications where understated design, functionality, and quality materials are required.



Nickel matt

HAMBURG-W1

3241520 - W1 255xΦ35mm



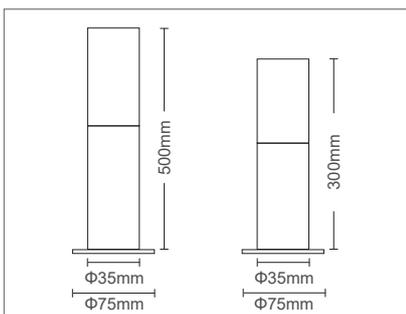
GENERAL INFORMATION

HAMBURG-B30 and B50 are floor-standing outdoor lighting fixtures designed for LED bulbs with G9 socket. Perfect for ground installation, they are ideal for illuminating pathways, gardens, and outdoor architectural features.

Both models feature a frozen glass diffuser, delivering soft and uniform light distribution for comfortable illumination and reduced glare.

The housing is made of stainless steel with a nickel matt finish, ensuring durability and long-term resistance to outdoor conditions.

Available in two heights, 30 cm (B30) and 50 cm (B50), these luminaires offer adaptable solutions for different landscaping and design requirements.



3241530 - HAMBURG B30

3241540 - HAMBURG B50



Nickel matt

HAMBURG-B50 / B30

3241540 - B50 500xΦ35xΦ75mm
3241530 - B30 300xΦ35xΦ75mm



OUTDOOR
WALL & FLOOR LIGHTS

GENERAL INFORMATION

RIGA-W1 is a family of wall-mounted outdoor lighting fixtures designed for LED bulbs MR16 with GU10 socket, offering flexibility in light output and color temperature selection.

The luminaire features a transparent polycarbonate diffuser, allowing clear and efficient light transmission.

Its housing is made of stainless steel, finished with sandblasted painting in sand black color and protected with an additional UV-resistant coating, ensuring long-lasting performance and resistance to weather conditions.

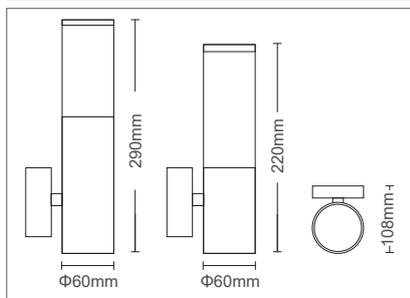
RIGA-W1S is equipped with an integrated PIR motion sensor, providing enhanced functionality and energy efficiency.

The sensor offers a 100° detection angle, a detection range of up to 7 m in length and 1.5–2.5 m in height, with an adjustable time delay from 5 to 240 seconds and sensitivity below 20 lux.

RIGA W1 and RIGA W1S are ideal solutions for residential and commercial outdoor applications.



■ Sand black



RIGA-W1 / W1S

3241410 - RIGA W1S	290xΦ60x108mm
3241400 - RIGA W1	220xΦ60x108mm



GENERAL INFORMATION

RIGA-B90 is a floor-standing outdoor lighting fixture designed for LED bulbs MR16 with GU10 socket. Intended for outdoor use, it is ideal for illuminating pathways, gardens, and architectural surroundings.

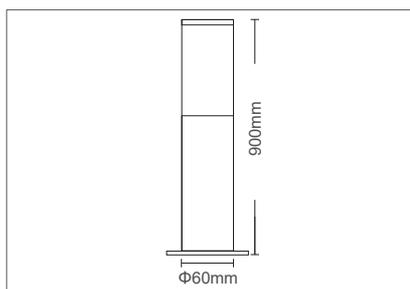
The fixture features a transparent polycarbonate diffuser, ensuring efficient and clear light distribution.

The housing is made of stainless steel, finished with sandblasted painting in sand black color and enhanced with an additional UV-resistant protective coating, providing durability and long-term resistance to outdoor conditions.

RIGA-B90 combine robust construction, functional design, and contemporary aesthetics, making them suitable for residential, commercial, and hospitality outdoor applications.



■ Sand black



RIGA-B90

3241430 - RIGA B90	900xΦ60xΦ98mm
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GROUNDS LIGHTS

OUTDOOR LIGHTING

GENERAL INFORMATION

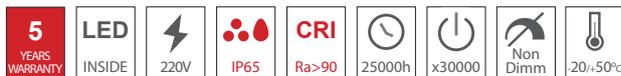
BEAMER is a compact and high-performance outdoor luminaire designed to deliver focused and precise architectural lighting. Its clean, robust form makes it ideal for accentuating façades, landscape elements, and outdoor features with controlled and directional illumination.

The BEAMER range is available in two installation models: a ground-mounted version and a version equipped with a spike for in-ground installation, offering flexible integration into various outdoor environments.

Equipped with a 10W LED light source, BEAMER emits a warm 2700K light with a 24° beam angle, ensuring sharp and well-defined light distribution for accent and highlight applications. Designed to deliver high-quality illumination, it maintains excellent visual comfort and performance.

Manufactured from durable aluminium and finished in an elegant sand black color, BEAMER combines contemporary aesthetics with long-lasting resistance to outdoor conditions. It is suitable for professional outdoor lighting installations.

With an IP65 protection rating and backed by a 5-year warranty, BEAMER offers reliable, top-quality performance for residential, commercial, and hospitality projects where precision and durability are essential.



24°



Sand black

BEAMER 10W



3250060 - Floor Base	10W	700lm	Φ70x140x466xΦ55mm	● 2700K
3250061 - With Spike	10W	700lm	Φ70x140x866+210mm	● 2700K



GENERAL INFORMATION

PRATUM is an economical and versatile garden lighting fixture designed to accommodate MR16 LED bulbs with a GU10 socket, offering a practical and adaptable lighting solution for a wide range of outdoor applications.

Its straightforward design allows for easy installation and maintenance, making it a convenient choice for both small and large projects.

Designed specifically for outdoor use, PRATUM is equipped with a clear polycarbonate diffuser that provides good light transmission and uniform illumination, ensuring comfortable and functional lighting for gardens, pathways, and landscaped areas.

The fixture housing is manufactured from durable ABS and finished in a refined sandblasted black color. A special UV-resistant coating enhances protection against weathering and prolonged sun exposure, contributing to reliable performance over time in outdoor environments.

By combining cost efficiency, solid construction, and functional design, PRATUM is an ideal lighting solution for residential, commercial, and landscape projects where a reliable and budget-conscious outdoor lighting option is required.



■ Sand black

PRATUM

3241620 346xΦ60mm



GENERAL INFORMATION

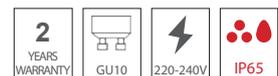
LAGOS-C is a versatile garden lighting fixture designed to accommodate MR16 LED bulbs with a GU10 socket, offering flexible and practical lighting solutions for a variety of outdoor applications. Its functional design makes it suitable for both accent and general landscape lighting.

Designed for ease of installation, LAGOS C can be mounted on any surface using screws or installed in the ground using the included mounting spike, providing adaptable placement options for gardens, pathways, and outdoor areas.

Intended for outdoor use, the fixture is equipped with a clear glass diffuser that ensures optimal light transmission and uniform illumination, delivering reliable and comfortable lighting performance.

The housing is manufactured from durable aluminium and finished with electrostatic sandblasted black paint. A special UV-resistant coating enhances resistance to weathering and environmental exposure, ensuring long-term durability and dependable performance in outdoor conditions.

Combining robust construction, flexible installation, and reliable lighting quality, LAGOS C is an ideal solution for residential, commercial, and landscape projects requiring a practical and long-lasting outdoor lighting fixture.



■ Sand black

LAGOS-C

3240510 310xΦ90mm



GENERAL INFORMATION

BRICK is a compact yet powerful outdoor luminaire designed to deliver high-quality architectural lighting with precision and durability. Its solid form and clean lines make it an ideal solution for highlighting façades, pathways, steps, and landscape features with a contemporary aesthetic.

The BRICK range is available in two installation models: a ground-mounted version and a version equipped with a spike for in-ground installation, offering flexibility for different landscape and architectural applications.

Available in two different dimensions and with two power options (7W and 12W), BRICK adapts easily to a variety of lighting needs. Each version is equipped with a premium Bridgelux LED chip, ensuring efficient performance and superior light quality.

Operating on a safe 24V system, BRICK delivers warm, accurate illumination with a high color rendering index (CRI >90), allowing colors and materials to appear vivid and natural. Its IP65 protection rating ensures reliable resistance to dust and water ingress.

Manufactured from robust aluminium and finished in a distinctive green color, BRICK reflects top-quality craftsmanship and durability. Backed by a 5-year warranty, it is a dependable lighting solution for residential, commercial, and hospitality projects.



BRICK 7W/12W



3250070 - Floor Base	7W	490lm	55x55x95mm	● 2700K	AIG	8
3250071 - With Spike	12W	836lm	70x70x109+265mm	● 2700K		

GENERAL INFORMATION

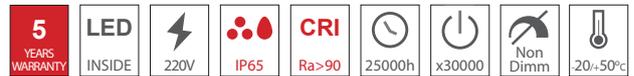
ARMADO is a sophisticated outdoor luminaire that combines elegant design with precise adjustability. Defined by its distinctive side arm, ARMADO offers a refined architectural presence while providing exceptional flexibility in directing light exactly where it is needed.

The ARMADO range is available in two models, offering 6W and 9W power options to suit different lighting requirements. It is designed in two installation versions: a ground-mounted model and an in-ground version, allowing seamless integration into both landscaped and architectural environments.

Emitting a warm 2700K light, ARMADO creates a welcoming and atmospheric outdoor ambiance. With a high color rendering index (CRI >90), it ensures accurate and vivid color reproduction, enhancing the visual quality of surrounding materials and vegetation.

Crafted from durable aluminium and finished in an elegant sand grey color, ARMADO blends durability with understated sophistication. Its innovative design channels all movement and adjustability through the side arm, enabling precise and controlled light orientation while maintaining a clean and minimal appearance.

Rated IP65, ARMADO offers reliable protection against dust and water ingress, ensuring long-term outdoor performance. Backed by a 5-year warranty, it is an ideal lighting solution for residential, commercial, and hospitality projects seeking elegance, flexibility, and dependable quality.



ARMADO 6W/9W



3250080 - Floor Base	6W	425lm	Φ40x91xΦ40mm	● 2700K	AIG	8
3250081 - With Spike	9W	470lm	Φ45x108+210mm	● 2700K		

OUTDOOR
GROUND LIGHTS

GENERAL INFORMATION

RANTUS is an economical and versatile waterproof garden projector (IP65) designed to provide reliable lighting solutions for outdoor spaces without compromising on performance.

Equipped with SMD LEDs, it delivers efficient illumination suitable for gardens, pathways, and architectural features.

Offering flexible installation options, RANTUS can be mounted on any surface using screws or installed in the ground with the included spike, allowing for easy adaptation to a wide variety of outdoor settings. Its transparent polycarbonate diffuser ensures uniform light distribution, providing practical and effective illumination.

The fixture is made of durable aluminium and finished in sandblasted black paint, with a special UV-resistant coating to enhance longevity and resistance to outdoor conditions. A constant current LED driver ensures stable and reliable operation over time.

For added convenience and safety, RANTUS comes with a rubber-coated power supply cable (3x1 mm², 0.2 m length), making electrical connection simple and secure.

Combining cost efficiency, solid construction, and flexible installation, RANTUS is an ideal choice for residential, commercial, and landscape projects that require a dependable and budget-friendly outdoor lighting solution.

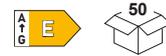


30°

 Sand black

RANTUS 5W

3242270	5W	465lm	Φ50x108x80mm	● 3000K
3242280	5W	475lm	Φ50x108x80mm	● 4000K
3242290	5W	485lm	Φ50x108x80mm	● GREEN



GENERAL INFORMATION

MODUS is an underwater lighting fixture designed for pools or gardens, compatible with LED bulbs MR16 with GU5.3 socket. While installation options may vary, all models share one constant: the high quality of our products.

The fixture can be installed on any surface using screws, providing reliable and stable placement in aquatic or outdoor environments.

It features a clear glass diffuser for optimal light transmission and uniform illumination.

The housing is made of stainless steel, finished in nickel matt, offering durability and long-lasting resistance to outdoor and underwater conditions.

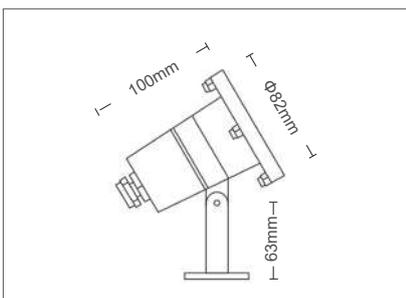
The power supply cable is silicone-covered and 50 cm long, ensuring safe and waterproof electrical connection.



 Nickel matt

MODUS

3220110	63+100xΦ82mm
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GENERAL INFORMATION

TINY is a high-quality outdoor underground fixture designed to deliver precise and elegant lighting in compact form.

Its minimalist design and premium materials make it an ideal solution for pathways, gardens, terraces, and architectural accent lighting.

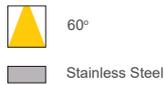
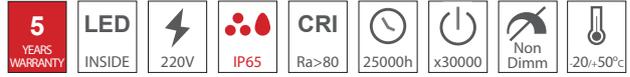
The TINY series is available in two models: a round version and a square version, providing flexibility in design and layout to suit various outdoor settings.

Both models are equipped with a 1W CREE LED, emitting a warm 2700K light with a 60° beam angle, offering soft yet efficient illumination for subtle and welcoming outdoor accents.

Constructed from durable stainless steel, TINY is designed to withstand outdoor conditions while maintaining its refined aesthetic over time.

With its robust build and high-quality components, it ensures long-term reliability and performance.

Backed by a 5-year warranty, TINY represents a dependable, premium solution for residential, commercial, and hospitality projects that require compact, precise, and elegant underground lighting.



TINY-R/S 1W



3250100 - Round	1W	55lm	Φ30x43mm/CUT Φ28	● 2700K
3250101 - Square	1W	55lm	30x30x43mm/CUT Φ28	● 2700K



OUTDOOR
GROUND LIGHTS

GENERAL INFORMATION

GRANDE is a premium series of underground outdoor fixtures designed for high-quality architectural and landscape illumination. Engineered for durability and performance, GRANDE combines robust construction with precise light control, making it ideal for pathways, façades, gardens, and outdoor spaces that demand refined lighting solutions.

The series is available in two models: one features a honeycomb diffuser with a 24° beam angle for focused and controlled lighting, while the other comes with a clear diffuser and an angled beam of 65°x65°x10°, offering broader and dynamic light projection for creative lighting designs.

Each fixture is made from stainless steel, ensuring exceptional durability and resistance to environmental conditions, and is rated IP67 for complete protection against dust and water, making it suitable for underground installation in demanding outdoor environments.

Equipped with a 10W high-quality Bridgelux LED, GRANDE emits a warm 2700K light with a CRI of 90, delivering natural and vivid color reproduction. Its precise optical design ensures top-quality illumination, enhancing the visual impact of landscapes, architectural features, and pathways.

GRANDE is a top-quality lighting solution for residential, commercial, and hospitality projects, combining long-term durability, premium materials, and advanced optical performance for professional outdoor applications.



Honeycomb



Clear



24°



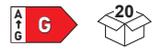
65°x65°x10°

Stainless Steel

GRANDE-R/S 10W



3250090 - Honeycomb	6W	360lm	Φ120x80mm	● 2700K
3250091 - Clear	6W	360lm	Φ120x80mm	● 2700K



GENERAL INFORMATION

GRANDE-B12R is an economical and versatile underground waterproof spot fixture (IP67) designed to accommodate PAR16 LED bulbs with a GU10 socket, providing a practical and reliable lighting solution for outdoor architectural and landscape applications. Its compact and functional design makes it ideal for pathways, garden features, façades, and outdoor accent lighting.

The fixture is made from durable stainless steel and finished in nickel matt, offering high resistance to demanding outdoor and ground-recessed conditions. Its robust construction ensures long-lasting performance while maintaining a clean and professional appearance.

For safe and convenient installation, GRANDE-B12R comes with a silicone-covered 30 cm power supply cable, providing reliable electrical connection in underground applications. Its IP67 protection rating guarantees full protection against dust and water ingress, making it suitable for a variety of outdoor environments.

Combining cost efficiency, durable materials, and practical design, GRANDE-B12R is an ideal choice for residential, commercial, and landscape projects that require a dependable, budget-friendly underground lighting solution without compromising quality or functionality.



Nickel matt

GRANDE-B12R

3200180	148xΦ110mm / CUT SIZE Φ100mm
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OUTDOOR
GROUND LIGHTS

GENERAL INFORMATION

DISCOS is a sleek and stylish garden luminaire, designed to provide efficient and warm lighting with a modern aesthetic.

The DISC model is available in a spike-mounted version, allowing for easy installation in grass or soil, and comes in two different dimensions to suit various outdoor spaces and lighting needs.

Equipped with a high-performance Bridgelux 3W LED light source, the DISCOS provides a warm white light at 2700K, creating a welcoming and ambient atmosphere for garden pathways, landscaping features, or architectural highlights.

With a high color rendering index (CRI >90), the DISCOS ensures that colors appear vivid and true-to-life, adding to the natural beauty of your outdoor environment.

Finished in a refined brown color, the DISCOS luminaire is designed to blend seamlessly with garden and landscape settings, offering both elegance and durability.

Its robust aluminium housing provides excellent resistance to environmental conditions, while the IP65 protection rating guarantees reliable performance against dust and water ingress.

Backed by a 5-year warranty, the DISCOS is an ideal lighting solution for residential gardens, as well as commercial and hospitality projects, offering both functionality and long-lasting design.



DISCOS 3W



3250150 - With Spike	3W	300lm	Φ60x834+169mm	● 2700K
3250151 - With Spike	3W	300lm	Φ60x1134+169mm	● 2700K



GENERAL INFORMATION

BALL is a modern and striking garden luminaire family, designed to offer both distinctive design and efficient outdoor lighting.

Available in two versions, the BALL family features a base-mounted model for secure ground installation and a spike-mounted version for easy setup in grass or soil.

Each version comes in two configurations: one with a single ball and one with two balls, offering flexibility for different design and lighting needs.

The BALL luminaires feature a spherical design with a diameter of Φ120, making them a bold yet elegant addition to any garden or landscape.

They are crafted from high-quality aluminium and polycarbonate (PC), ensuring durability and resistance to outdoor conditions for long-lasting performance.

Each BALL model is equipped with an OSRAM 3W LED chip, providing energy-efficient illumination. The light output creates a soft, ambient glow that's perfect for accenting pathways, garden features, or creating mood lighting in outdoor spaces.

IP65 rating guarantees reliable performance against dust and water ingress, making the BALL luminaire family suitable for all weather conditions.

Whether used as a standalone feature or in multiple units for a dynamic lighting effect, the BALL family blends modern design with superior functionality, making it an ideal choice for residential gardens & commercial spaces.



BALL 5W



3250170 - With Spike	5W	370lm	Φ12x950/Φ120+265mm	● 2700K
3250171 - With Base	5W	370lm	Φ12x960/Φ120mm	● 2700K
3250172 - With Spike	2x5W	703lm	Φ12x1350/Φ120+265mm	● 2700K
3250173 - With Base	2x5W	703lm	Φ12x1360/Φ120mm	● 2700K





GENERAL INFORMATION

LIGHTSABER is an innovative and eye-catching garden luminaire family, designed to deliver efficient outdoor lighting with a distinctive and futuristic design.

Inspired by the sleek and dynamic look of a lightsaber, this range is available in two versions: a spike-mounted model for installation in grass or soil, and a base-mounted version for secure ground installation.

Both versions are equipped with OSRAM 3W LED light sources, providing a luminous output of 300 lumens, ideal for accentuating pathways, garden features, and architectural elements while adding a unique touch of style to any outdoor space.

With a high color rendering index (CRI >90), the LIGHTSABER family ensures accurate color reproduction, enhancing the natural beauty and ambiance of your garden or landscape.

The fixtures are crafted with a robust aluminium housing & PC diffuser.

Rated at IP65 for dust and water resistance, LIGHTSABER luminaires are built to perform reliably even in the harshest weather conditions, making them perfect for year-round outdoor use.

Combining futuristic design, functionality, and long-lasting durability, the LIGHTSABER family is an ideal lighting solution for residential gardens, as well as commercial and hospitality projects.

Backed by a 5-year warranty, this product ensures reliable, high-quality performance.



LIGHTSABER 3W

OSRAM
LEDs included

3250110 - With Spike	3W	300lm	Φ18x680+210mm	● 2700K
3250111 - With Spike	3W	300lm	Φ18x980+210mm	● 2700K
3250112 - With Base	3W	300lm	Φ18x690+Φ62mm	● 2700K
3250113 - With Base	3W	300lm	Φ18x990+Φ62mm	● 2700K



GENERAL INFORMATION

CAPSULE 0.5W is a compact and efficient garden luminaire, designed to provide subtle and functional lighting for a variety of outdoor spaces.

With its minimalist design and small footprint, the CAPSULE 0.5W is perfect for creating atmospheric lighting along pathways, garden borders, or accentuating architectural features.

Equipped with a 0.5W LED light source, the CAPSULE 0.5W delivers a gentle yet effective luminous output, ideal for highlighting smaller areas or adding soft ambient light without overpowering the surroundings.

The high color rendering index (CRI >90) ensures that colors are rendered accurately, enhancing the natural beauty of your outdoor space and creating a warm, inviting atmosphere.

Crafted from durable aluminium with a sleek and modern finish, the CAPSULE 0.5W offers excellent resistance to outdoor elements, making it a reliable lighting solution in any garden or landscape. Its IP65 protection rating guarantees durability against dust and water, ensuring the product performs flawlessly in all weather conditions.

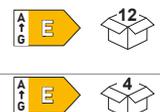
Compact, energy-efficient, and aesthetically versatile, the CAPSULE 0.5W is ideal for residential and commercial gardens, as well as hospitality and landscape projects. With a 5-year warranty, you can count on long-lasting, reliable performance.



CAPSULE 0.5W

CREE
LED

3250120 - With Spike	0.5W	50lm	Φ30x620+265mm	● 2700K
3250121 - With Spike	0.5W	50lm	Φ30x920+265mm	● 2700K
3250122 - With Spike	0.5W	50lm	Φ30x1220+265mm	● 2700K
3250123 - With Base	3x0.5W	150lm	Φ30x1120xΦ125mm	● 2700K





OUTDOOR
GROUND LIGHTS

GENERAL INFORMATION

MUSHROOM is a versatile garden luminaire family designed to deliver reliable and high-quality outdoor architectural lighting, combining contemporary aesthetics with durable construction. The range consists of two models, covering different installation needs: a spike-mounted model for installation in grass or soil and a version with a base for floor mounting, ensuring visual consistency and cohesive lighting design across outdoor spaces.

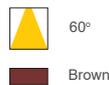
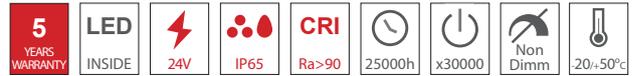
All MUSHROOM luminaires are equipped with Bridgelux 5W LED light sources, providing a luminous output of 500 lumens for efficient illumination of pathways, landscaped areas, and architectural elements.

With a high color rendering index (**CRI >90**), the family ensures accurate color reproduction, enhancing the natural appearance and atmosphere of outdoor environments.

The fixtures feature a robust aluminium housing with a refined brown finish, offering excellent resistance to environmental conditions while blending harmoniously with garden and landscape settings.

A high protection rating of IP65 guarantees reliable operation against dust and water ingress, making the MUSHROOM family suitable for demanding outdoor applications.

Combining functionality, durability, and timeless design, the MUSHROOM luminaire family is an ideal lighting solution for residential gardens as well as commercial and hospitality projects.



MUSHROOM 5W

OSRAM
LEDs included

3250130 - With Spike	5W	500lm	Φ78x656+265mm	● 2700K	20	
3250131 - With Spike	5W	500lm	Φ95x910+265mm	● 2700K	12	
3250132 - With Spike	5W	500lm	Φ118x1160+265mm	● 2700K	6	
3250133 - With Base	5W	500lm	Φ95x910xΦ62mm	● 2700K	12	
3250134 - With Base	5W	500lm	Φ118x1160xΦ62mm	● 2700K	6	

GENERAL INFORMATION

All HAT luminaires are equipped with Bridgelux 3W LED light sources, delivering a luminous output of 250 lumens, ideal for creating ambient lighting along pathways, garden features, or architectural elements.

With a high color rendering index (**CRI >90**), the HAT family ensures precise color accuracy, enhancing the natural beauty and atmosphere of any outdoor setting.

The fixtures feature a robust aluminium housing with a refined brown finish, offering superior resistance to environmental conditions while seamlessly integrating into garden and landscape settings.

A high protection rating of IP65 ensures reliable performance against dust and water ingress, making the HAT model perfect for demanding outdoor applications.

Combining functional design, durability, and timeless aesthetics, the HAT luminaire is an ideal lighting solution for residential gardens, as well as commercial and hospitality projects.



HAT 3W

bridgelux.

3250140 - With Base	3W	300lm	Φ60x543+169mm	● 2700K		
3250141 - With Base	3W	300lm	Φ60x834+169mm	● 2700K		
3250142 - With Base	3W	300lm	Φ60x1134+169mm	● 2700K		

GENERAL INFORMATION

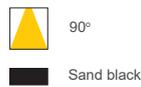
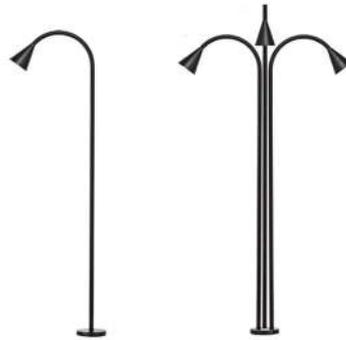
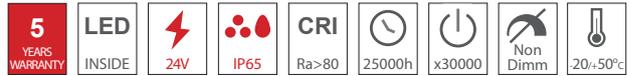
MEGAPHONE is a versatile and contemporary outdoor luminaire designed to deliver focused and atmospheric lighting with a strong architectural identity. Its distinctive form and clean design make it an ideal choice for enhancing landscapes, pathways, and outdoor features.

The MEGAPHONE range is available in two configurations: a version with one light source for subtle accent lighting, and a version with three integrated light sources for a more powerful and expressive illumination effect. Each light source is equipped with a high-performance Bridgelux LED chip, delivering 5W per fixture and emitting a warm 2700K light, perfect for creating inviting and comfortable outdoor environments.

Designed as a 2-in-1 solution, MEGAPHONE offers exceptional installation flexibility: it can be mounted on the ground or installed in-ground, adapting seamlessly to different landscape and architectural requirements.

Manufactured from robust aluminium and finished in an elegant sand black color, the fixture combines durability with modern aesthetics. Its IP65 protection rating guarantees reliable performance against dust and water ingress, making it suitable for long-term outdoor use in residential, commercial, and hospitality projects.

Backed by a 5-year warranty.



MEGAPHONE 5W



3250160 - 2 in 1	5W	160lm	Φ50x970xΦ100mm	● 2700K
3250161 - 2 in 1	3x5W	480lm	Φ50x600/800xΦ130mm	● 2700K



GENERAL INFORMATION

TELESCOPE is a contemporary ground-mounted luminaire designed to deliver precise and elegant outdoor illumination with a strong architectural character.

Its clean lines and minimalistic form make it an ideal solution for enhancing landscapes, pathways, and focal points in modern outdoor environments.

The TELESCOPE fixture is available in two different dimensions and offers configurations with either two or three integrated light sources, providing flexibility to meet a wide range of lighting requirements. Featuring a 60° beam angle, it ensures controlled and uniform light distribution, perfect for accent lighting and spatial definition.

Equipped with high-quality Cree LED technology, TELESCOPE delivers efficient and reliable performance while emitting warm, high-quality light with a Color Rendering Index greater than 90 (CRI >90), ensuring accurate and vibrant color reproduction in outdoor settings.

Constructed from durable aluminium and finished in an elegant sand black color, TELESCOPE combines visual sophistication with long-lasting resistance to outdoor conditions. Its robust build makes it suitable for both residential and professional applications, including hospitality and commercial projects.

Backed by a 5-year warranty.

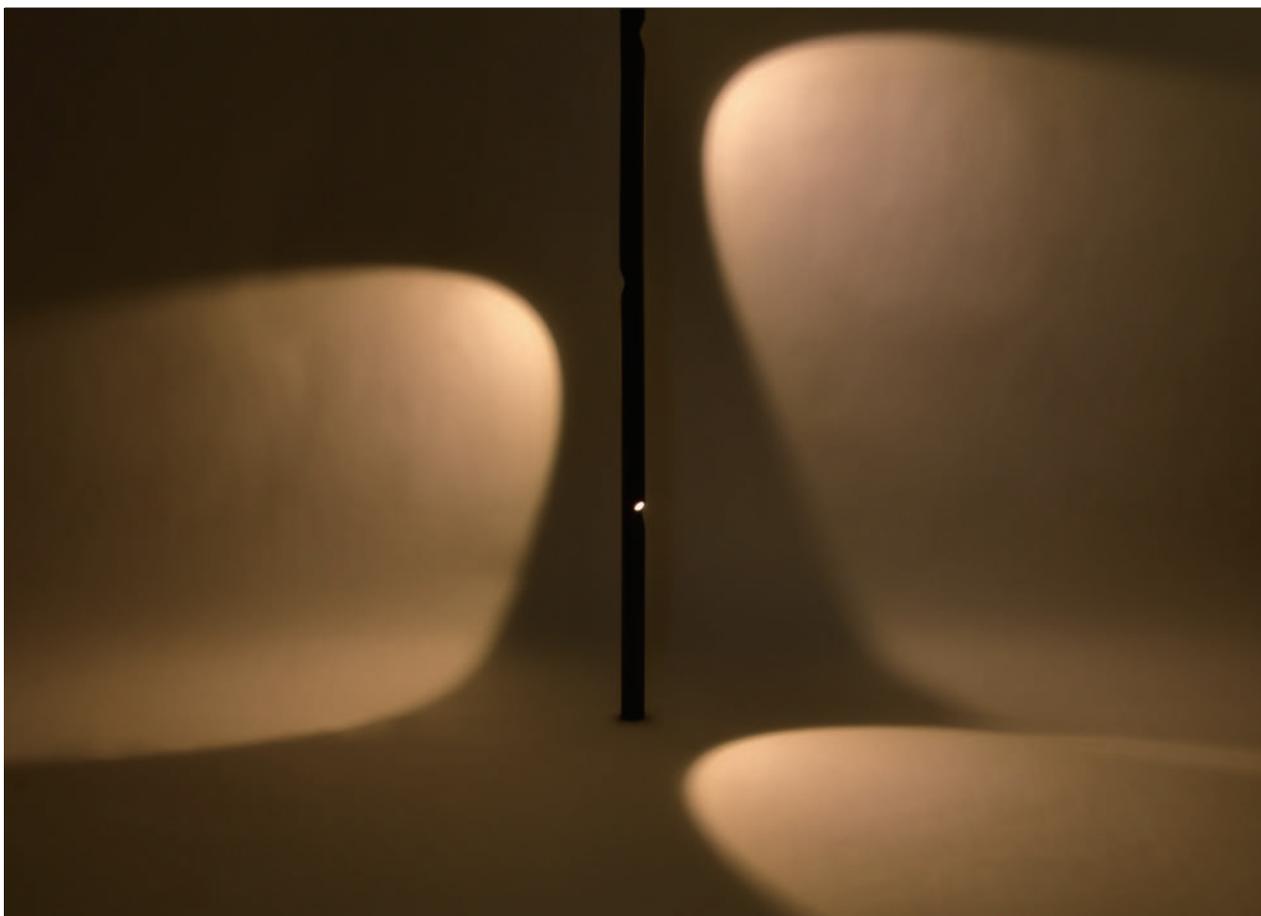
5 YEARS WARRANTY	LED INSIDE	220V	IP65	CRI Ra>80	25000h	x30000	Non Dimm	20/+50°C
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TELESCOPE 3W



3250180 - With Base	2x3W	130lm	Φ40x800mm	● 2700K		
3250181 - With Base	3x3W	390lm	Φ40x1200mm	● 2700K		



GENERAL INFORMATION

ACROS is a uniquely shaped outdoor luminaire designed to combine visual distinction with functional versatility. Its sculptural form gives it a strong architectural identity, making it an eye-catching element in both modern landscapes and outdoor environments.

Designed as a double-use fixture, ACROS offers exceptional installation flexibility. It can be installed as a floor-standing luminaire or mounted using a spike for in-ground installation, allowing seamless integration into gardens, pathways, and landscaped areas.

Equipped with a 6W light source, ACROS emits a warm 3000K light, creating a comfortable and inviting atmosphere for outdoor spaces. Its focused illumination makes it ideal for accent lighting and highlighting architectural or natural features.

Manufactured from durable aluminium and finished in an elegant sand black color, ACROS combines robustness with contemporary aesthetics. Its high-quality construction ensures long-lasting performance in outdoor conditions while maintaining a refined appearance.

ACROS is an ideal lighting solution for projects seeking a distinctive design, reliable performance, and flexible installation options.

5 YEARS WARRANTY	LED INSIDE	220V	IP65	CRI Ra>90	25000h	x30000	Non Dimm	20+50°C
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90°

Sand black

ACROS 6W



3250190 - Floor Base	6W	360lm	36x26x400x600mm	3000K	
3250191 - With Spike	6W	360lm	36x26x400x600mm	3000K	



OUTDOOR LIGHTING

**STEPS
LIGHTS**

RECESSED LED
STEP LIGHTS

GENERAL INFORMATION

MINO is a waterproof (IP65) surface-mounted LED wall luminaire, equipped with high-quality SANAN LED light sources, ensuring reliable performance and long service life.

While the proposed solutions may vary in form and type of installation, they all share one common denominator: the quality of our products.

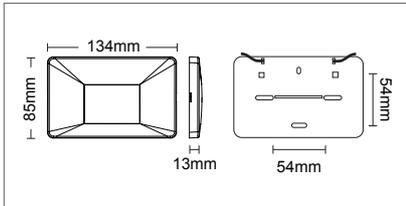
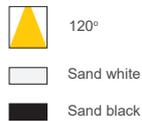
The housing is made of polycarbonate, finished with sandblasted painting in sand black or white, offering durability and a modern appearance.

A semi-transparent diffuser provides balanced and comfortable light distribution.

The driver is integrated within the fixture, ensuring a compact design and easy installation.

MINO is also equipped with a 3CCT DIP switch, allowing selection of the desired color temperature to suit different applications.

MINO combines flexibility, robust construction, and contemporary design, making it an ideal solution for residential and commercial use.



MINO 3W

3410421 - Black color	3W	150lm	3CCT
3410431 - White color	3W	200lm	3CCT



RECESSED LED
STEP LIGHTS

GENERAL INFORMATION

TINO-R is a round waterproof (IP65) recessed wall LED luminaires, equipped with high-quality SANAN LED light sources, ensuring reliable performance and long service life.

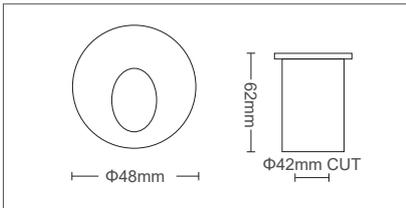
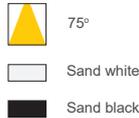
The housing is made of aluminium, finished with sandblasted painting in sand black or white, offering durability and a modern, minimal aesthetic.

A semi-transparent ABS diffuser provides balanced and comfortable light distribution.

The driver is included in the package, allowing for easy and efficient installation.

TINO-R is available in two color temperature options: 3000K (warm white) and 4000K (neutral white), enabling the selection of the most suitable lighting atmosphere depending on the application.

TINO-R combines functionality, robust construction, and contemporary design, making it an ideal solution for residential and commercial wall lighting applications.



TINO-R 2W

3410340 - Black color	2W	110lm	3000K
3410350 - Black color	2W	110lm	3000K
3410360 - White color	2W	110lm	4000K
3410370 - White color	2W	110lm	4000K



GENERAL INFORMATION

TINO-S is a square waterproof (IP65) recessed wall LED luminaire, equipped with high-quality SANAN LED light sources, ensuring reliable performance and long service life.

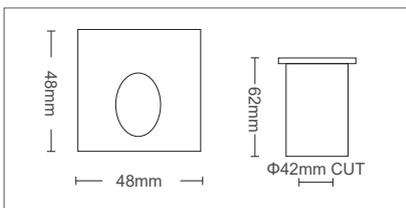
The housing is made of aluminium, finished with sandblasted painting in sand black or white, offering durability and a modern, minimal aesthetic.

A semi-transparent ABS diffuser provides balanced and comfortable light distribution.

The driver is included in the package, allowing for easy and efficient installation.

TINO-S is available in two color temperature options: 3000K (warm white) and 4000K (neutral white), enabling the selection of the most suitable lighting atmosphere depending on the application.

TINO-S combines functionality, robust construction, and contemporary design, making it an ideal solution for residential and commercial wall lighting applications.



TINO-S 2W

3410380 - Black color	2W	110lm	3000K
3410390 - Black color	2W	110lm	3000K
3410400 - White color	2W	110lm	4000K
3410410 - White color	2W	110lm	4000K



SURFACE LED
STEP LIGHTS

GENERAL INFORMATION

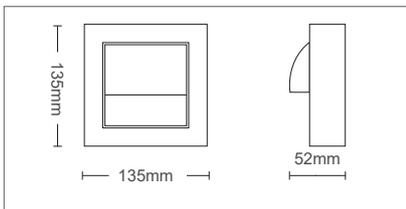
ADRIA-ST2P is a waterproof (IP65) surface-mounted LED wall luminaire, equipped with high-quality SANAN LED light sources, ensuring reliable performance and long service life. While the solutions may vary in form and type of installation, they all share one common denominator: the quality of our products.

The housing is made of ABS and polycarbonate, finished in an elegant anthracite matt color, offering durability and a contemporary appearance.

An opal diffuser provides soft, uniform light distribution and enhanced visual comfort.

The driver is integrated within the fixture, allowing for a compact design and easy installation.

ADRIA-ST2P combines robust construction, functional design, and modern aesthetics, making it an ideal solution for residential and commercial indoor or outdoor wall lighting applications.



90°

■ Anthracite

ADRIA-ST2P 6W

3230650 - Anthracite 6W 150lm 135x135x52mm ● 4000K  

GENERAL INFORMATION

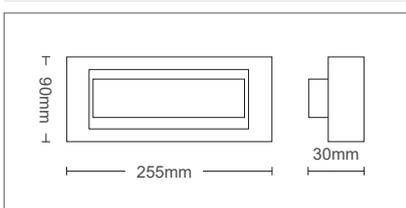
ADRIA-ST1P is an up & down waterproof (IP65) surface-mounted LED wall luminaire, equipped with high-quality SANAN LED light sources, ensuring reliable performance and long service life. While the solutions may vary in form and type of installation, they all share one common denominator: the quality of our products.

The housing is made of ABS and polycarbonate, finished in an elegant anthracite matt color, offering durability and a contemporary appearance.

A semi-transparent diffuser provides balanced light distribution both upwards and downwards, creating a refined lighting effect on wall surfaces.

The driver is integrated within the fixture, allowing for a compact design and easy installation.

ADRIA-ST1P combines robust construction, functional up & down lighting, and modern aesthetics, making it an ideal solution for residential and commercial indoor or outdoor wall lighting.



90°/90°

■ Anthracite

ADRIA-ST1P 6W

3230640 - Anthracite 6W 150lm 255x90x30mm ● 4000K  

SURFACE LED
STEP LIGHTS

GENERAL INFORMATION

ADRIA-ST2G is a waterproof (IP65) surface-mounted LED wall luminaire, equipped with high-quality SANAN LED light sources, ensuring reliable performance and long service life.

The housing is made of ABS and polycarbonate, finished in an elegant anthracite matt color, offering durability and a contemporary appearance.

A semi-transparent diffuser provides balanced and comfortable light distribution.

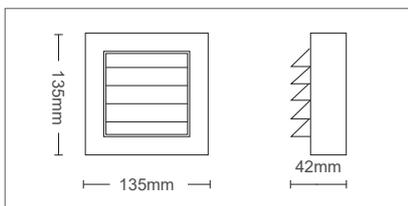
The driver is integrated within the fixture, allowing for a compact design and easy installation.

ADRIA-ST2G combines robust construction, functional design, and modern aesthetics, making it an ideal solution for residential and commercial indoor or outdoor wall lighting applications.



60°

■ Anthracite



ADRIA-ST2G 6W

3230661 - Anthracite 6W 150lm 135x135x42mm 3 CCT 20

GENERAL INFORMATION

ADRIA-ST1G is a waterproof (IP65) surface-mounted LED wall luminaire, equipped with high-quality SANAN LED light sources, ensuring reliable performance and long service life.

The housing is made of ABS and polycarbonate, finished in an elegant anthracite matt color, offering durability and a contemporary appearance.

A semi-transparent diffuser provides balanced and comfortable light distribution.

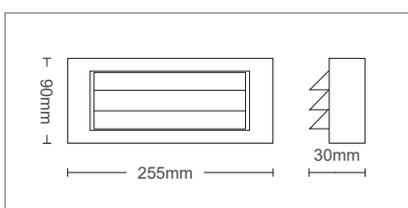
The driver is integrated within the fixture, allowing for a compact design and easy installation.

ADRIA-ST1G combines robust construction, functional design, and modern aesthetics, making it an ideal solution for residential and commercial indoor or outdoor wall lighting applications.



45°

■ Anthracite



ADRIA-ST1G 6W

3230631 - Anthracite 6W 180lm 255x90x30mm 3 CCT 20

SURFACE LED
STEP LIGHTS

GENERAL INFORMATION

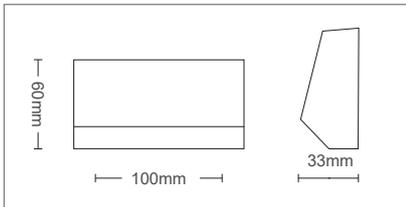
ADRIA-ST2 is a waterproof (IP65) surface-mounted LED wall luminaire, equipped with high-quality SANAN LED light sources, ensuring reliable performance and long service life. While the solutions may vary in form and type of installation, they all share one common denominator: the quality of our products.

The housing is made of ABS and polycarbonate, finished in an elegant anthracite matt color, offering durability and a contemporary appearance.

A semi-transparent diffuser provides balanced and comfortable light distribution.

The driver is integrated within the fixture, allowing for a compact design and easy installation.

ADRIA-ST2 combines robust construction, functional design, and modern aesthetics, making it an ideal solution for residential and commercial indoor or outdoor wall lighting applications.



60°

■ Anthracite

ADRIA-ST2 2W

3230451 - Anthracite 2W 90lm 135x135x42mm 3 CCT

GENERAL INFORMATION

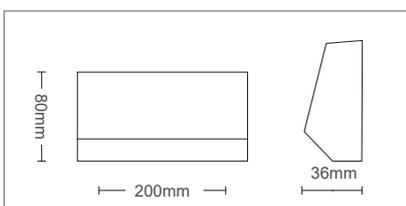
ADRIA-ST4 is a waterproof (IP65) surface-mounted LED wall luminaire, equipped with high-quality SANAN LED light sources, ensuring reliable performance and long service life. While the solutions may vary in form and type of installation, they all share one common denominator: the quality of our products.

The housing is made of ABS and polycarbonate, finished in an elegant anthracite matt color, offering durability and a contemporary appearance.

A semi-transparent diffuser provides balanced and comfortable light distribution.

The driver is integrated within the fixture, allowing for a compact design and easy installation.

ADRIA-ST4 combines robust construction, functional design, and modern aesthetics, making it an ideal solution for residential and commercial indoor or outdoor wall lighting applications.



60°

■ Anthracite

ADRIA-ST4 4W

3230461 - Anthracite 4W 220lm 255x90x30mm 3 CCT

OUTDOOR LIGHTING

SOLAR LIGHTS

OUTDOOR LED
SOLAR LIGHTS

GENERAL INFORMATION

SONORA 120, is a solar waterproof, IP65, street light fixture equipped with SMD LEDs, PIR & photosensor.

It is intended to be mounted on arm.

Housing of ABS in black color. polycarbonate solar panel and glass.

New type ETFE Photovoltaic monocrystalline panel 5V - 12W.

Battery: LiFePO4 33140 3.2V 12000mAh

Charging time: 6h, Autonomy: 12-14h

Operates with Photosensor & PIR sensor, turns on during the night when lux<5-10 & off automatically when lux >10.

Installation height: 3-6m.

Detection Distance of PIR Sensor: max 12m.

Is equipped with remote control with the following functions:

ON - Brightness will be decreased from 100%, the light will be off after 12-14 hours.

OFF - Light off.

HIGH LIGHT - The button is effective when the light is on, the brightness will keep 165%, and light will be off after 3 hours.

SLIGHTLY LIGHT - The button is effective when the light is on, the brightness will keep 35%, and the light will be off after 12-14 hours.

2H - Keep 165% brightness, the light will be off after 2 hours.

4H - Brightness will be decreased from 100%, the light will be off after 4 hours.

6H - Brightness will be decreased from 100%, the light will be off after 6 hours.

AUTO - Brightness will be decreased from 100%, the light will be off after 12-14 hours.

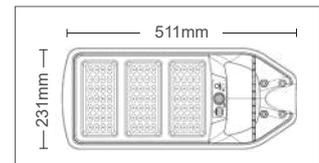


90°



Satin black

SONORA 120W



3210290

=120W 1800lm

● 6000K



Outer box quantity

GENERAL INFORMATION

SONORA 200, is a solar waterproof, IP65, street light fixture equipped with SMD LEDs, PIR & photosensor.

It is intended to be mounted on arm.

Housing of ABS in black color. polycarbonate solar panel and glass.

New type ETFE Photovoltaic monocrystalline panel 5V - 20W.

Battery: LiFePO4 3x32700 3.2V 18000mAh

Charging time: 6h, Autonomy: 12-14h

Operates with Photosensor & PIR sensor, turns on during the night when lux<5-10 & off automatically when lux >10.

Installation height: 3-6m.

Detection Distance of PIR Sensor: max 12m.

Is equipped with remote control with the following functions:

ON - Brightness will be decreased from 100%, the light will be off after 12-14 hours.

OFF - Light off.

HIGH LIGHT - The button is effective when the light is on, the brightness will keep 165%, and light will be off after 3 hours.

SLIGHTLY LIGHT - The button is effective when the light is on, the brightness will keep 35%, and the light will be off after 12-14 hours.

2H - Keep 165% brightness, the light will be off after 2 hours.

4H - Brightness will be decreased from 100%, the light will be off after 4 hours.

6H - Brightness will be decreased from 100%, the light will be off after 6 hours.

AUTO - Brightness will be decreased from 100%, the light will be off after 12-14 hours.

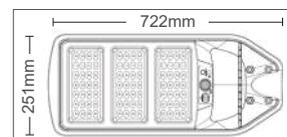


90°



Satin black

SONORA 200W



3210300

=200W 2700lm

● 6000K



Outer box quantity

OUTDOOR LED
SOLAR LIGHTS

GENERAL INFORMATION

JOY 240W, is a solar waterproof, IP65, street light fixture equipped with SMD LEDs, dual-channel **Bluetooth speakers** & remote control. **It is supplied with a telescopic pole 250cm** and Includes two bases in the box: one plastic tank base and one aluminium round floor base.

Housing of ABS in black color. Polycarbonate solar panel.

Solar panel power 25W - 5V, size 296x436x2.5mm.

Battery: LiFePO4 3.7V 20Ah.

Charging time: 4-6h (>4000lux), Autonomy: 12-14h.

Max light output: 2800lm ±10%, SDCM<7. LEDs: SMD5730 3000K+6500K.

Operates with lighting control, charges during the day when lux>10 & turns on automatically at night when lux<5-10.

Working temperature: charge above 5°C, discharge above -10°C.

Equipped with Type-C charging (Max 3A/5VDC) and USB output (Max 1A/5VDC, USB cannot be used while charging in daytime).

Bluetooth function activates automatically when the lamp turns on and switches off if no connection within 10 minutes.

Bluetooth can also be switched ON/OFF via remote control. Supports connection with mobile phones, tablets and laptops and allows simultaneous connection of two devices. **Bluetooth does not operate when battery power is low.** One remote control can control multiple lights.



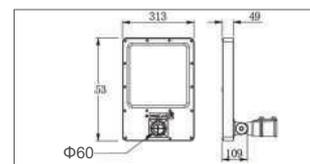
90°



Satin black

JOY 240W

Including aluminium telescopic pole 2,5m height



3210370 =240W 2800lm ●● 3000K/6000K



Outer box quantity

GENERAL INFORMATION

STRIKE, is a solar waterproof, IP65, street light fixture equipped with SMD LEDs, PIR human sensor & remote control.

Available in two versions: 50W – 1500lm and 150W – 4600lm.

Sensor mode: PIR human sensor with sensing distance 6–8 meters and sensing angle 120°. Remote control distance: 8–10 meters.

Working time: 12–14 hours.

Lighting control: charges during the day (lux >10) with light off and discharges at night (lux <5–10). Charging time: 4–6 hours under normal illumination (>4000 lux).

Battery cycle life: >1200 cycles (remaining 80% of nominal capacity).

Remote control functions:

ON – Light turns on without memory, day & night operation, 100% brightness gradually decreases without automatic light-off.

OFF – Light turns off without memory, day & night operation, indicator remains unchanged. Long press 3 seconds to disable night light function; press ON to release.

HIGH LIGHT – When the light is on, brightness reaches 160% without gradual decrease and turns off after about 3 hours.

PIR MODE – Night memory mode; 10% brightness with no motion and 400% brightness when motion is detected.

3H – Timing control 3 hours, 144% brightness gradually decreases until light off.

6H – Timing control 6 hours, 115% brightness gradually decreases until light off.

AUTO – Timing control 12 hours, 100% brightness gradually decreases with light off after about 12–14 hours.



90°



Satin black

STRIKE 50/150W

Includes 5m long cable for connection.

3210410 =50W 1500lm 232x175x60mm ●● 3CCT
3210420 =150W 4600lm 280x215x60mm ●● 3CCT



Outer box quantity

OUTDOOR LED
SOLAR LIGHTS

GENERAL INFORMATION

SAHARA 100, is a solar waterproof, IP65, projector equipped with SMD LEDs & photo-sensor.

Transparent diffuser.

Housing of ABS in black color. polycarbonate solar panel and glass.

New type ETFE Photovoltaic monocrystalline panel 5V - 10W.

Battery: Lithium 2xLiFePO4 3.2V 8000mAh

Charging time: 6-8h

Autonomy: 12-14h

Is equipped with remote control with the following functions:

ON - Brightness will be decreased from 100%, the light will be off after 12-14 hours.

OFF - Light off.

HIGH LIGHT - The button is effective when the light is on, the brightness will keep 165%, and light will be off after 3 hours.

SLIGHTLY LIGHT - The button is effective when the light is on, the brightness will keep 35%, and the light will be off after 12-14 hours.

2H - Keep 165% brightness, the light will be off after 2 hours.

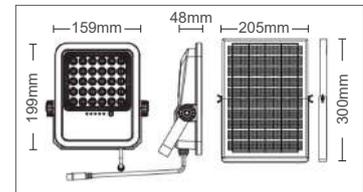
4H - Brightness will be decreased from 100%, the light will be off after 4 hours.

6H - Brightness will be decreased from 100%, the light will be off after 6 hours.

AUTO - Brightness will be decreased from 100%, the light will be off after 12-14 hours.



SAHARA 100W



3210200 =100W 1100lm ● 6000K 10 Outer box quantity

GENERAL INFORMATION

SAHARA 150, is a solar waterproof, IP65, projector equipped with SMD LEDs & photo-sensor.

Transparent diffuser.

Housing of ABS in black color. polycarbonate solar panel and glass.

New type ETFE Photovoltaic monocrystalline panel 5V - 15W.

Battery: Lithium 3xLiFePO4 3.2V 12000mAh

Charging time: 6-8h

Autonomy: 12-14h

Is equipped with remote control with the following functions:

ON - Brightness will be decreased from 100%, the light will be off after 12-14 hours.

OFF - Light off.

HIGH LIGHT - The button is effective when the light is on, the brightness will keep 165%, and light will be off after 3 hours.

SLIGHTLY LIGHT - The button is effective when the light is on, the brightness will keep 35%, and the light will be off after 12-14 hours.

2H - Keep 165% brightness, the light will be off after 2 hours.

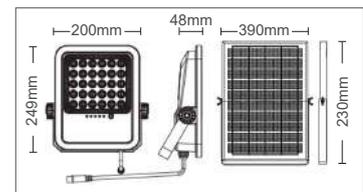
4H - Brightness will be decreased from 100%, the light will be off after 4 hours.

6H - Brightness will be decreased from 100%, the light will be off after 6 hours.

AUTO - Brightness will be decreased from 100%, the light will be off after 12-14 hours.



SAHARA 150W



3210210 =150W 1650lm ● 6000K 5 Outer box quantity

OUTDOOR LED
SOLAR LIGHTS

SAHARA 250, is a solar waterproof, IP65, projector equipped with SMD LEDs & photo-sensor.

Transparent diffuser.

Housing of ABS in black color. polycarbonate solar panel and glass.

New type ETFE Photovoltaic monocrystalline panel 5V - 20W.

Battery: Lithium 5xLiFePO4 3.2V 20000mAh

Charging time: 6-8h

Autonomy: 12-14h

Is equipped with remote control with the following

functions:

ON - Brightness will be decreased from 100%,

the light will be off after 12-14 hours.

OFF - Light off.

HIGH LIGHT - The button is effective when the light is on, the brightness will keep 165%,

and light will be off after 3 hours.

SLIGHTLY LIGHT - The button is effective when the light is on, the brightness will keep 35%,

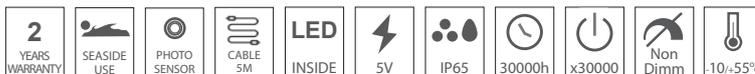
and the light will be off after 12-14 hours.

2H - Keep 165% brightness, the light will be off after 2 hours.

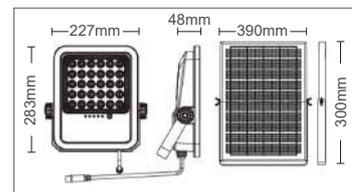
4H - Brightness will be decreased from 100%, the light will be off after 4 hours.

6H - Brightness will be decreased from 100%, the light will be off after 6 hours.

AUTO - Brightness will be decreased from 100%, the light will be off after 12-14 hours.



SAHARA 250W



3210220 =250W 2750lm ● 6000K  Outer box quantity

SAHARA 300, is a solar waterproof, IP65, projector equipped with SMD LEDs & photo-sensor.

Transparent diffuser.

Housing of ABS in black color. polycarbonate solar panel and glass.

New type ETFE Photovoltaic monocrystalline panel 5V - 25W.

Battery: Lithium 5xLiFePO4 3.2V 26700mAh

Charging time: 6-8h

Autonomy: 12-14h

Is equipped with remote control with the following

functions:

ON - Brightness will be decreased from 100%, the light will be off after 12-14 hours.

OFF - Light off.

HIGH LIGHT - The button is effective when the light is on, the brightness will keep 165%,

and light will be off after 3 hours.

SLIGHTLY LIGHT - The button is effective when the light is on, the brightness will keep 35%,

and the light will be off after 12-14 hours.

2H - Keep 165% brightness, the light will be off after 2 hours.

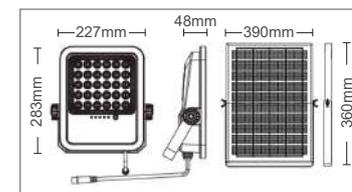
4H - Brightness will be decreased from 100%, the light will be off after 4 hours.

6H - Brightness will be decreased from 100%, the light will be off after 6 hours.

AUTO - Brightness will be decreased from 100%, the light will be off after 12-14 hours.



SAHARA 300W



3210230 =300W 3300lm ● 6000K  Outer box quantity

OUTDOOR LED
SOLAR LIGHTS

GENERAL INFORMATION

ATAKAMA 10, is a solar waterproof, IP65, projector equipped with SMD LEDs, PIR & photosensor.

Mounting arm of profiled steel board, also painted in sandblasted satin color.

Semi ransparent tempered glass diffuser with a thickness of 4 mm.

Housing of ABS in black color. polycarbonate solar panel and glass.

New type PET Photovoltaic monocrystalline panel 5V.

Battery: Lithium 18650 3.7V 2200mAh - **Re-
placeable**

Charging time: 6-8h. Autonomy: 6-8h

Detection Distance of PIR Sensor: 3m.

Operates with Photosensor & PIR sensor.

In the dark, the light will automatically on for 30s once sensing people movement and off afterwards.

2 way button on the back - 3 steps brightness mode and CCT change.

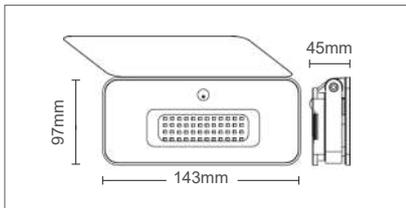


120°



Satin black

ATAKAMA 10W



3022500

=10W 1000lm

●●● 3CCT



Outer box quantity

GENERAL INFORMATION

ATAKAMA 20, is a solar waterproof, IP65, projector equipped with SMD LEDs, PIR & photosensor.

Mounting arm of profiled steel board, also painted in sandblasted satin color.

Semi ransparent tempered glass diffuser with a thickness of 4 mm.

Housing of ABS in black color. polycarbonate solar panel and glass.

New type PET Photovoltaic monocrystalline panel 5.5V - 2.5W.

Battery: Lithium 18650 3.7V 2600mAh - **Re-
placeable**

Charging time: 6-8h. Autonomy: 6-8h.

Detection Distance of PIR Sensor: 3m.

Operates with Photosensor & PIR sensor.

In the dark, the light will automatically on for 30s once sensing people movement and off afterwards.

2 way button on the back - 3 steps brightness mode and CCT change.

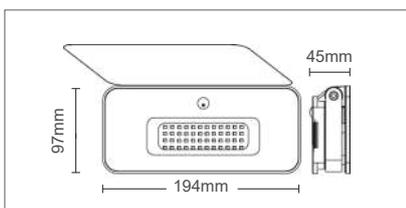


120°



Satin black

ATAKAMA 20W



3022510

=20W 1300lm

●●● 3CCT



Outer box quantity

OUTDOOR LED
SOLAR LIGHTS

GENERAL INFORMATION

KAMPANA 150, is a complete solar lighting set consisting of two LED high-bay fixtures, an integrated battery with controller, and a separate solar panel, designed for reliable illumination in areas without mains power supply.

Housing made of durable ABS in black color, with polycarbonate and glass protection for the solar panel to ensure long-term outdoor resistance.

Equipped with new-type ETFE monocrystalline photovoltaic panel, 6V – 12W, offering high conversion efficiency and stable charging performance.

Battery: LiFePO4 33140, 3.7V – 12000mAh, providing enhanced safety, long lifespan, and stable discharge.

Charging time: 4–6 hours under adequate sunlight conditions. Autonomy: 12–14 hours, depending on the selected lighting mode.

Pull-switch operating modes:

Pull once – Lights ON in low brightness for 6–8 hours (single-use activation).

Pull twice – Lights ON in full brightness for 1 hour, then brightness gradually decreases each hour with total operation up to 4 hours (daily valid mode).

Pull three times – Lights ON in AUTO self-controlled mode with up to 12 hours operation (daily valid mode).

Pull four times – Lights OFF.

Cabling included in package: 5 m cable from battery to the first high-bay fixture. 3 m interconnection cable between fixtures for the dual-light version.



120°

Satin black

KAMPANA 150W

3210400 =150W 1500lm 2xΦ235mm / 290x350x15mm ● 4000K



GENERAL INFORMATION

DOPPIO, is a complete solar lighting set consisting of LED fixture(s), integrated battery with controller, and a separate solar panel for efficient off-grid operation.

It is available in two versions:

Single-fixture model with light output 750 lm.

Dual-fixture model with total light output 1500 lm (2 fixtures).

Housing made of ABS in white color, with polycarbonate and glass solar panel protection for enhanced durability.

Equipped with new-type ETFE monocrystalline photovoltaic panel, 6V – 12W, ensuring high charging efficiency and long service life.

Battery: LiFePO4, 33140.

Single-fixture version: 6Ah, 3.7V.

Dual-fixture version: 12Ah, 3.7V.

Charging time: 4–6 hours under proper sunlight conditions. Autonomy: 12–14 hours depending on operating mode.

Pull-switch operating modes:

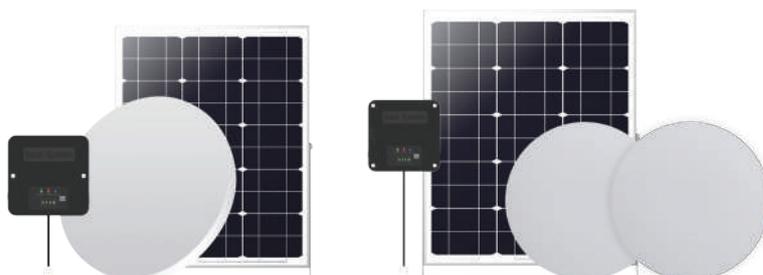
Pull once – Lights ON in low brightness for 6–8 hours (single-use activation).

Pull twice – Lights ON in full brightness for 1 hour, then brightness gradually decreases each hour with total operation up to 4 hours (daily valid mode).

Pull three times – Lights ON in AUTO self-controlled mode with up to 12 hours operation (daily valid mode).

Pull four times – Lights OFF.

Cabling included in package: 5 m cable from battery to the first high-bay fixture. 3 m interconnection cable between fixtures for the dual-light version.



120°

Satin White

DOPPIO 20W/40W

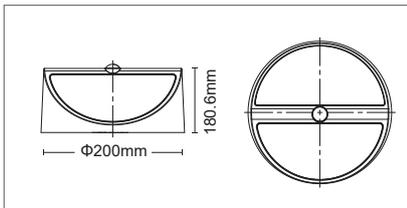
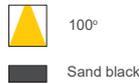
3210380 =20W 750lm Φ220mm / 180x270x15mm ● 4000K
3210390 =40W 1500lm 2xΦ220mm / 290x350x15mm ● 4000K



OUTDOOR LED
SOLAR LIGHTS

GENERAL INFORMATION

SOLARIS-R is a solar waterproof, IP54, projectors equipped with SMD LEDs, PIR & photosensor.
 Made of: ABS
 Panel: Polycrystalline 5.5V, 1.5W
 Battery: Lithium 18650 3.7V 2Ah, 7.4W
 Charging Time: 4-6 hours
 Discharging Time: 8 hours Constant Light Mode
 Function: photosensor + PIR sensor.
 Human sensor mode 1:
 In the dark, it will be weak light(7%) and automatically on strong light(100%) for 30s once sensing people movement and back to weak light afterwards
 Human Sensor Mode 2:
 In the dark, the light will automatically on strong light(100%) for 30s once sensing people movement and off afterwards.
 Light sensor mode 3:
 In the dark, the light will be on consistently on weak light(7%)
 Detection Distance of PIR Sensor: Max 8m.
 Installation Height: 0.8-3m.

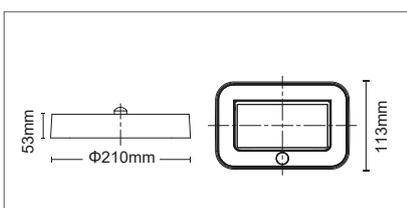


SOLARIS-R

3401180 =45W 500lm ● 4000K Outer box quantity

GENERAL INFORMATION

SOLARIS-S, is a solar waterproof, IP54, projectors equipped with SMD LEDs, PIR & photosensor.
 Made of: ABS
 Panel: Polycrystalline 5.5V, 1.5W
 Battery: Lithium 18650 3.7V 2Ah, 7.4W
 Charging Time: 4-6 hours
 Discharging Time: 8 hours Constant Light Mode
 Function: photosensor + PIR sensor.
 Human sensor mode 1:
 In the dark, it will be weak light(7%) and automatically on strong light(100%) for 30s once sensing people movement and back to weak light afterwards
 Human Sensor Mode 2:
 In the dark, the light will automatically on strong light(100%) for 30s once sensing people movement and off afterwards.
 Light sensor mode 3:
 In the dark, the light will be on consistently on weak light(7%)
 Detection Distance of PIR Sensor: Max 8m.
 Installation Height: 0.8-3m.



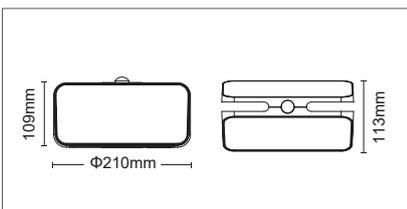
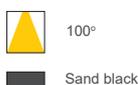
SOLARIS-S

3401190 =45W 500lm ● 4000K Outer box quantity

OUTDOOR LED
SOLAR LIGHTS

GENERAL INFORMATION

SOLARIS-S, is a solar waterproof, IP54, projectors equipped with SMD LEDs, PIR & photosensor.
 Made of: ABS
 Panel: Polycrystalline 5.5V, 1.5W
 Battery: Lithium 18650 3.7V 2Ah, 7.4W
 Charging Time: 4-6 hours
 Discharging Time: 8 hours Constant Light Mode
 Function: photosensor + PIR sensor.
Human sensor mode 1:
 In the dark, it will be weak light(7%) and automatically on strong light(100%) for 30s once sensing people movement and back to weak light afterwards
Human Sensor Mode 2:
 In the dark, the light will automatically on strong light(100%) for 30s once sensing people movement and off afterwards.
Light sensor mode 3:
 In the dark, the light will be on consistently on weak light(7%)
 Detection Distance of PIR Sensor: Max 8m.
 Installation Height: 0.8-3m.

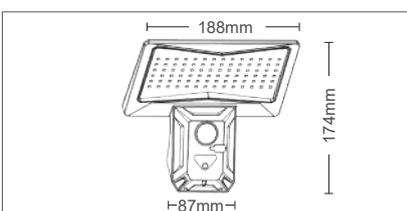


SOLARIS-T

3401200 =70W 700lm ● 4000K Outer box quantity

GENERAL INFORMATION

SOLIGHT-P, is a solar waterproof, IP44, projectors equipped with SMD LEDs, PIR & photosensor.
 Made of: ABS
 Panel: Polycrystalline 5.5V, 2.6W
 Battery: Lithium 18650 3.7V 1.8Ah
 Charging Time: 6-8 hours
 Discharging Time: 6-8 hours with sensor use
 Function: photosensor + PIR sensor.
Human sensor mode 1:
 In the dark, the light will be on consistently.
Human sensor mode 2:
 In the dark, it will be weak light and automatically on strong light for 15s once sensing people movement and back to weak light afterwards
Light Sensor Mode 3:
 In the dark, the light will automatically on for 15s once sensing people movement and off afterwards.
 Detection Distance of PIR Sensor: 3-5m.
 Installation Height: 2-3m.



SOLIGHT-P

3210150 =50W 550lm ● 6400K Outer box quantity



OUTDOOR LED
SOLAR LIGHTS

GENERAL INFORMATION

SOLIGHT-V, is a solar waterproof, IP44, projector equipped with SMD LEDs, PIR & photosensor.

Made of: ABS

Panel: Polycrystalline 5.5V, 1W

Battery: Lithium 18650 3.7V 2.4Ah

Charging Time: 6-8 hours

Discharging Time: 6-8 hours with sensor use

Function: photosensor + PIR sensor.

Human sensor mode 1:

In the dark, the light will be on consistently.

Human sensor mode 2:

In the dark, it will be weak light and automatically on strong light for 15s once sensing people movement and back to weak light afterwards.

Light Sensor Mode 3:

In the dark, the light will automatically on for 15s once sensing people movement and off afterwards.

SOS Mode 4:

In the dark, SOS light will be on consistently.

Detection Distance of PIR Sensor: 3-5m.

Installation Height: 2-3m.

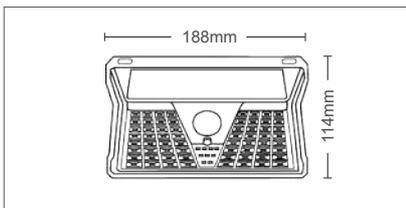


120°



Anthracite

SOLIGHT-V



3210160

=15W 170lm

● 6400K



GENERAL INFORMATION

SOLIGHT-T, is a solar waterproof, IP44, projector equipped with SMD LEDs, PIR & photosensor.

Made of: ABS

Panel: Polycrystalline 5.5V, 0.33W

Battery: Lithium 18650 3.7V 1.2Ah

Charging Time: 6-8 hours

Discharging Time: 6-8 hours with sensor use

Function: photosensor + PIR sensor.

Human sensor mode 1:

In the dark, the light will be on consistently.

Human sensor mode 2:

In the dark, it will be weak light and automatically on strong light for 15s once sensing people movement and back to weak light afterwards.

Light Sensor Mode 3:

In the dark, the light will automatically on for 15s once sensing people movement and off afterwards.

Detection Distance of PIR Sensor: 3-5m.

Installation Height: 2-3m.

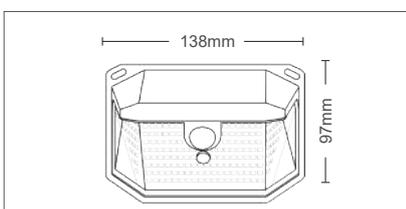


180°



Anthracite

SOLIGHT-T



3210170

=15W 170lm

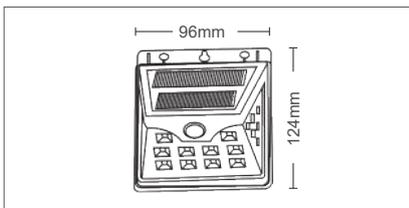
● 6400K



OUTDOOR LED
SOLAR LIGHTS

GENERAL INFORMATION

SOLIGHT-W, is a solar waterproof, IP44, projector equipped with SMD LEDs, PIR & photosensor.
 Made of: ABS
 Panel: Polycrystalline 5.5V, 0.3W
 Battery: Lithium 18650 3.7V 1.2Ah
 Charging Time: 6-8 hours
 Discharging Time: 6-8 hours with sensor use
 Function: photosensor + PIR sensor.
 Human Sensor Mode: In the dark, the light will automatically on for 15s once sensing people movement and off afterwards.
 Detection Distance of PIR Sensor: 3-5m
 Installation Height: 3-5m



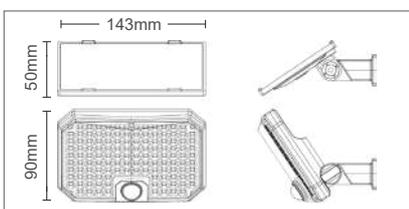
SOLIGHT-W



3210180 =10W 110lm ● 6400K Outer box quantity

GENERAL INFORMATION

SOLUX-W, is a solar waterproof, IP44, projector equipped with SMD LEDs, PIR & photosensor.
 Transparent polycarbonate diffuser with a thickness of 4 mm.
 New type ETFE Photovoltaic polycrystalline polycarbonate panel 5.5V - 1.65W.
 Battery: 18650 3.7V 1850mAh.
 Charging time: 8-10h
 Autonomy: 8-12h
 Function: photosensor + PIR sensor.
Human sensor mode 1: In the dark, the light will be on consistently.
Human sensor mode 2: In the dark, it will be weak light and automatically on strong light for 15s once sensing people movement and back to weak light afterwards.
Light Sensor Mode 3: In the dark, the light will automatically on for 15s once sensing people movement and off afterwards.
 - Detection Distance of PIR Sensor: 3-5m.



SOLUX-W



3210340 =40W 450lm ● 6000K Outer box quantity

OUTDOOR LED
SOLAR LIGHTS

GENERAL INFORMATION

SOLIGHT-F, is a solar waterproof, IP44, projector equipped with SMD LEDs, PIR & photosensor.

Made of: ABS

Panel: Polycrystalline 5.5V, 2W

Battery: Lithium 18650 3.7V 1.8Ah

Charging Time: 6-8 hours

Discharging Time: 6-8 hours with sensor use

Function: photosensor + radar sensor.

Human sensor mode:

In the dark, it will be weak light and automatically

on strong light for 15s once sensing people movement

and back to weak light afterwards.

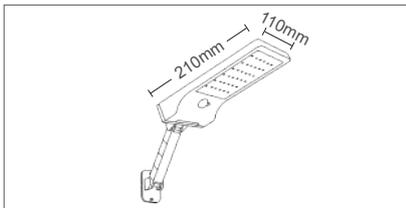
Detection Distance of PIR Sensor: 3-5m

Installation Height: 2-3m



90°

■ Satin black



SOLIGHT-F



3210190

=40W 440lm

● 6400K



GENERAL INFORMATION

KALAHARI, is a solar waterproof, IP65, fixture equipped with SMD LEDs, photosensor.

Transparent glass diffuser with a thickness of 4 mm.

Housing of ABS in black color.

Polycarbonate solar panel.

New type ETFE Photovoltaic polycrystalline panel 5V - 1.6W.

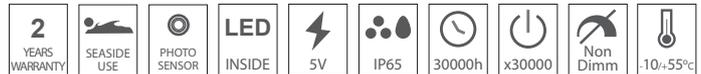
Battery: LiFePO4 3.2V 1800mAh.

Charging time: 4-6h

Autonomy: 10-12h

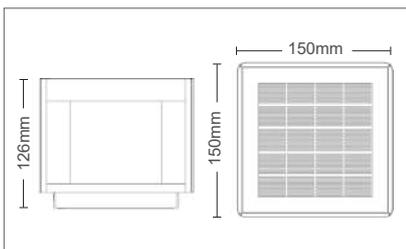
Operates with Photosensor, turns on & off automatically.

Light beam direction by 4 sides.



40°

■ Satin black



KALAHARI



3210280

=10W 100lm

● 3CCT



OUTDOOR LED
SOLAR LIGHTS

GENERAL INFORMATION

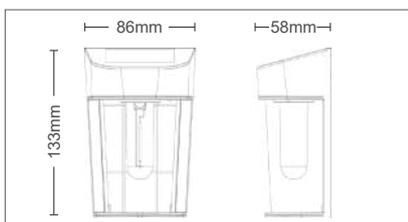
SOLUX-F, is a solar waterproof, IP44, wall fixture equipped with SMD LEDs & photosensor.
Transparent polycarbonate diffuser with a thickness of 4 mm.
Housing of ABS in black color.
Polycarbonate solar panel.
New type ETFE Photovoltaic polycrystalline panel 2V - 0.33W.
Battery: AA 1.2V 600mAh, NiCd
Charging time: 6-8h
Autonomy: 8-10h
Operates with Photosensor, turns on automatically when detects lux<5 & off when lux>5.



180°



Satin black



SOLUX-F

3210310

=1W 20lm

● 3000K



GENERAL INFORMATION

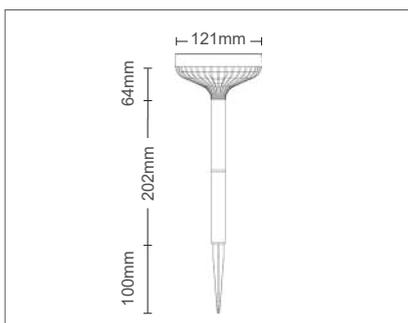
SOLUX-P, is a solar waterproof, IP44, garden fixture equipped with SMD LEDs & photosensor.
Transparent polycarbonate diffuser with a thickness of 4 mm.
Housing of ABS in black color.
Polycarbonate solar panel.
New type ETFE Photovoltaic polycrystalline panel 2V - 0.4W.
Battery: 18650 3.7V 1200mAh
Charging time: 6-8h
Autonomy: 8-10h
Operates with Photosensor, turns on automatically when detects lux<5 & off when lux>5.



360°



Satin black



SOLUX-P

3210320

=5W 50lm

● 6000K



OUTDOOR LED
SOLAR LIGHTS

GENERAL INFORMATION

SOLUX-S, is a solar waterproof, IP44, garden fixture equipped with SMD LEDs, & photo-sensor.

Transparent polycarbonate diffuser with a thickness of 4 mm.

Housing of ABS in black color.

Polycarbonate solar panel.

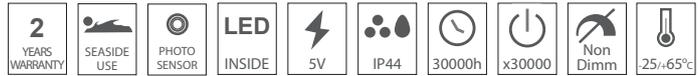
New type ETFE Photovoltaic polycrystalline panel 5V - 0.09W.

Battery: 18650 3.7V 1500mAh

Charging time: 6-8h

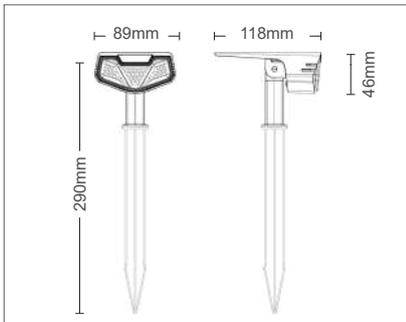
Autonomy: 6-8h

Operates with Photosensor, turns on automatically when detects lux<5 & off when lux>5.



120°

Satin black



SOLUX-S

3210330

=10W 150lm

● 6000K



GENERAL INFORMATION

VICTORIA, is a solar waterproof, IP65, led strip set, with remote control.

Housing of ABS in black color.

Polycarbonate solar panel.

New type ETFE Photovoltaic monocrystalline panel 5V - 1.6W.

Battery: Lithium LiFePO4 3.2V 1800mAh

Charging time: 4-6h.

Autonomy: 12-14h

Is equipped with remote control with the following functions:

ON - Light ON and enter to AUTO mode.

OFF - Light off.

HIGH LIGHT - Brightness will be gradually decreased from 100%, light off after 12-14.

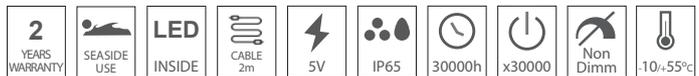
SLIGHTLY LIGHT - Brightness will be gradually decreased from 40%, light off after 12-14 hours.

3H - Brightness will be gradually decreased from 100%, light off after 3.

6H - Brightness will be gradually decreased from 100%, light off after 6.

MODE - Single color: always on—«breathing»—* flash—>slow flash.

AUTO - Brightness will be gradually decreased from 100%, light off after 12-14.



120°

Satin black



VICTORIA

3210240

18W 900lm 5m ● 3000K

3210250

18W 900lm 5m ● 6000K

3210241

18W 900lm 5m ● RGB

3210260

40W 2000lm 10m ● 3000K

3210270

40W 2000lm 10m ● 6000K



OUTDOOR LIGHTING

**PARK &
STREET LIGHTS**

GENERAL INFORMATION

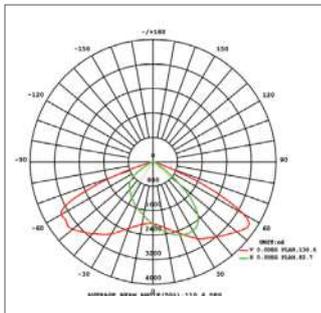
The GIRAFFE series is part of our professional line of LED street-light luminaires, engineered for high performance, exceptional efficiency and long-term reliability. Designed with an adjustable tilt angle from 0° to 90°.

Each unit features high-output LUMILEDS LED modules delivering high luminosity of 150 lm/W, ensuring powerful illumination with reduced energy consumption. The luminaires are compatible with mounting arms with an internal diameter of up to Φ60 mm.

Offered in 50W, 100W, 150W & 200W models and available exclusively in 4000K, the GIRAFFE range provides clear, uniform and comfortable lighting that meets the strict requirements of modern professional installations.

Engineered for demanding applications, the series is backed by a 5-year warranty, emphasizing long-lasting performance and reliability.

Constructed from premium die-cast aluminum and finished with an electrostatic coating in Anthracite (RAL 7024), the housing delivers excellent durability and corrosion resistance. The optical system employs a UV-protected polycarbonate diffuser that preserves clarity and stable light output over time. A constant-current, waterproof LED driver ensures electrical stability, supported by an integrated 4 kV surge protection device. Each luminaire is supplied with a 3x0.75 mm² connection cable with a length of 0.3 m.

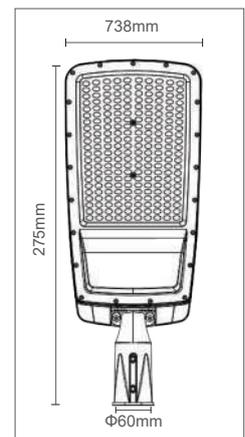
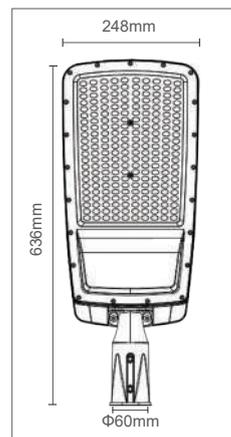
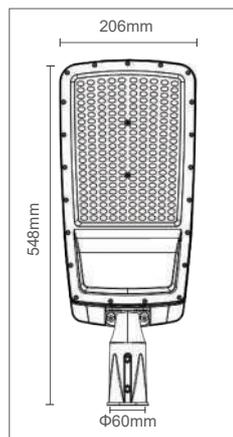
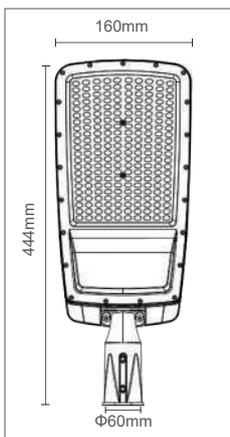


ASYMMETRIC 75°/130°

GIRAFFE



3104500	50W	7500lm	444x160x75mm - Φ60mm	1,8kg	● 4000K
3104520	100W	15000lm	548x206x75mm - Φ60mm	2,3kg	● 4000K
3104540	150W	22500lm	636x248x75mm - Φ60mm	2,7kg	● 4000K
3104560	200W	30000lm	738x275x75mm - Φ60mm	3,1kg	● 4000K



GENERAL INFORMATION

The TIGER series is an advanced family of LED street-light luminaires designed for high performance and installation flexibility, featuring an adjustable tilt angle ranging from 0° to 150°. Each luminaire is equipped with high-efficiency LUMILEDS LED modules and is compatible with mounting arms up to Φ60 mm internal diameter.

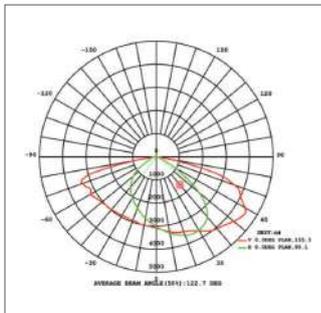
The TIGER range is available in three power models—30W, 50W and 100W—offered in both 4000K & 6500K color temperatures, allowing professionals to select the ideal configuration for various urban, industrial or roadway lighting needs.

Designed for long-lasting performance, the luminaires come with a 3-year guarantee period, reflecting the product's quality and reliability.

Constructed from robust die-cast aluminum and finished with an electrostatic coating in elegant Anthracite (RAL 7024), the housing ensures durability and long-term resistance to environmental conditions.

The optical system incorporates a polycarbonate diffuser with anti-UV treatment, providing stable light output and protection against degradation.

A constant-current, waterproof LED driver and an integrated 4 kV surge protection device ensure reliable operation, while a 3x0.75 mm² connection cable with a length of 0.3 m facilitates quick installation.

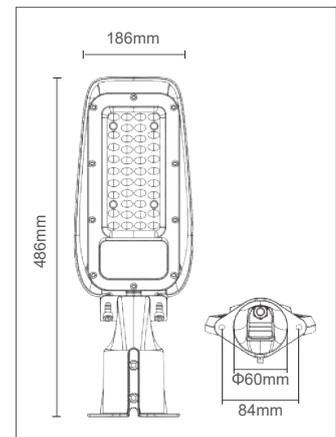
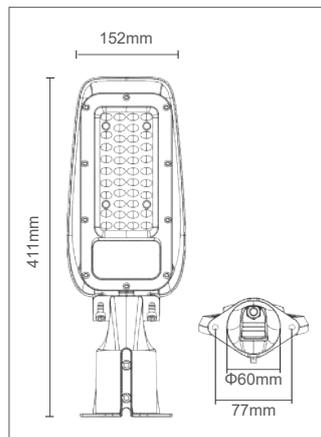
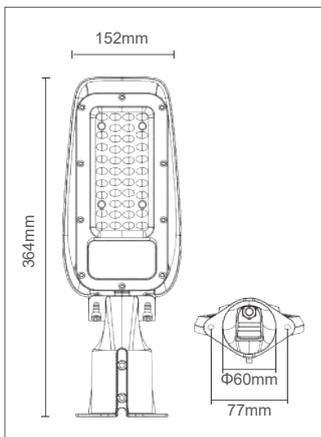


ASYMMETRIC 75°/130°

TIGER



3104400	30W	3600lm	364x152x77mm - Φ60mm	1,6kg	● 4000K	A T G D	20
3104410	30W	3600lm	364x152x77mm - Φ60mm	1,6kg	● 6500K	A T G D	20
3104420	50W	6000lm	411x152x77mm - Φ60mm	1,8kg	● 4000K	A T G D	20
3104430	50W	6000lm	411x152x77mm - Φ60mm	1,8kg	● 6500K	A T G D	20
3104440	100W	12000lm	486x186x84mm - Φ60mm	2,0kg	● 4000K	A T G D	10
3104450	100W	12000lm	483x186x84mm - Φ60mm	2,0kg	● 6500K	A T G D	10



GENERAL INFORMATION

The ALLEY series is an exclusive VITO-designed park-lighting solution, created for modern outdoor environments that demand elegance, flexibility, and high performance.

Each luminaire provides high luminosity of 130 lm/W and features power adjustment and CCT adjustment functions. **Through a simple DIP switch, installers can select from three wattage options, 50W, 70W, & 100W, and choose the desired color temperature from 3000K, 4000K, or 6500K, offering maximum flexibility for different outdoor environments.**

The system operates with no flicker, ensuring visual comfort and eye protection for pedestrians and park visitors.

The ALLEY luminaire also features an IK07 impact resistance rating, providing robust protection against accidental impacts and vandalism.

The luminaire is crafted from textured glass and aluminum, offering durability and modern aesthetics, while the polycarbonate lens ensures excellent light transmission and long-term resistance to environmental exposure.

It is specifically designed for top-of-pole mounting on poles with a maximum outer diameter of $\Phi 60$ mm.

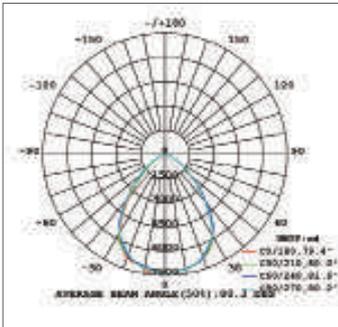
Built for reliable long-term outdoor performance, the ALLEY family comes with a 3-year warranty, reflecting VITO's commitment to quality, durability, and professional-grade lighting solutions.



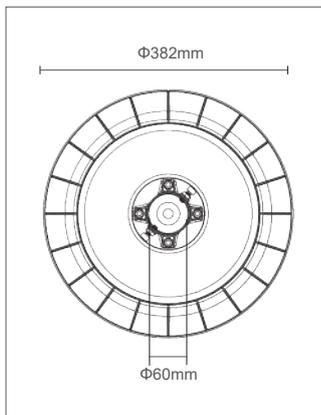
120°



Anthracite RAL7024



SYMMETRIC 120°



ALLEY



3023050 50W/70W/100W 6500lm/9100lm/13000lm $\Phi 382 \times 117$ mm - $\Phi 60$ mm ●●● 3CCT 

DIP SWITCH

DIP SWITCH



OUTDOOR LIGHTING

FLOODLIGHTS

GENERAL INFORMATION

The RONA PLUS (RONA +) series is our advanced, high-end family of waterproof, IP66, high-lumen projectors, designed for demanding applications where performance and reliability are essential.

Powered by premium **OSRAM LEDs**, the RONA PLUS range achieves an impressive 150 lm/W, delivering powerful illumination with outstanding energy efficiency.

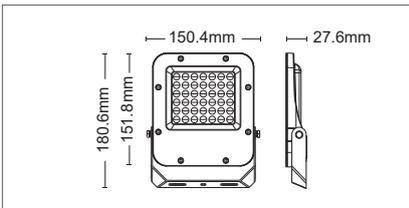
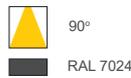
This exceptional performance is supported by a 5-year warranty, ensuring long-term confidence and durability.

The housing is made from die-cast aluminum electrostatically painted in sandblasted dark grey, RAL 7024.

Rubber-coated 3x0.75 mm² power supply cable with a length of 0.30m (30W/50W/100W) & 0.50m (200W/300W).

The RONA PLUS family stands as a superior lighting solution—powerful, efficient, and meticulously engineered to exceed expectations in every professional outdoor lighting setting.

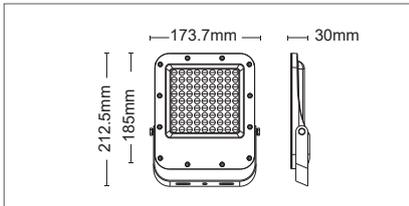
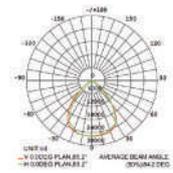
5 YEARS WARRANTY | LED INSIDE | OVERVOLTAGE PROTECTION 6kV | 100-265V | IP66 | CRI Ra>80 | IK 08 | PF >0.9 | 50000h | x50000 | Non Dimm | 20+50°C



RONA+ 30W

OSRAM
LEDs included

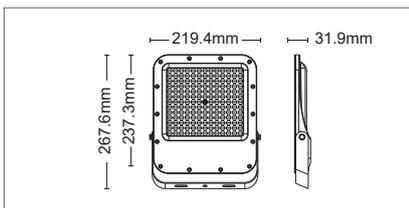
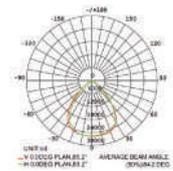
3022745	30W	4500lm	4000K
3022755	30W	4560lm	6000K



RONA+ 50W

OSRAM
LEDs included

3022765	50W	7500lm	4000K
3022775	50W	7600lm	6000K



RONA+ 100W

OSRAM
LEDs included

3022785	100W	15000lm	4000K
3022795	100W	15200lm	6000K



GENERAL INFORMATION

The RONA PLUS (RONA +) series is our advanced, high-end family of waterproof, IP66, high-lumen projectors, designed for demanding applications where performance and reliability are essential.

Powered by premium **OSRAM LEDs**, the RONA PLUS range achieves an impressive 150 lm/W, delivering powerful illumination with outstanding energy efficiency.

This exceptional performance is supported by a 5-year warranty, ensuring long-term confidence and durability.

The housing is made from die-cast aluminum electrostatically painted in sandblasted dark grey, RAL 7024.

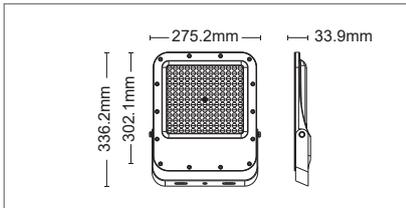
Rubber-coated 3x0.75 mm² power supply cable with a length of 0.30m (30W/50W/100W) & 0.50m (200W/300W).

The RONA PLUS family stands as a superior lighting solution—powerful, efficient, and meticulously engineered to exceed expectations in every professional outdoor lighting setting.

5 YEARS WARRANTY	LED INSIDE	OVERVOLTAGE PROTECTION 6kV	100-265V	IP66	CRI Ra>80	IK 08	PF >0.9	50000h	x50000	Non Dimm	20+50°C
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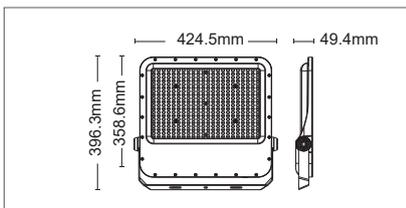
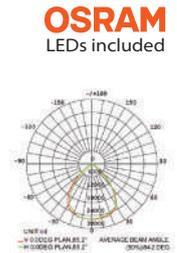
90°
 RAL 7024



RONA+ 200W

3022805	200W	30000lm	4000K
3022815	200W	30400lm	6000K

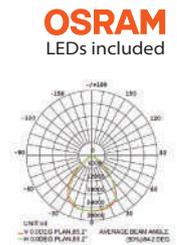
A
1
G **C** 10 Outer box quantity



RONA+ 300W

3022835	300W	45000lm	4000K
3022825	300W	45600lm	6000K

A
1
G **C** 3 Outer box quantity



GENERAL INFORMATION

Introducing DANUBE, the improved family of IP66 waterproof LED projectors designed to deliver reliability, versatility, and high-quality illumination in every application.

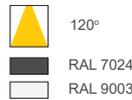
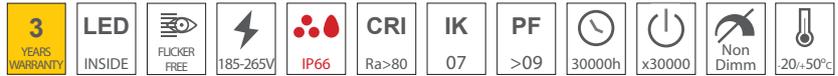
Each model features a practical **3CCT DIP switch**, allowing users to effortlessly select between 3000K, 4000K, and 6000K, adapting the lighting to any environment with ease.

The mounting arm is manufactured from profiled steel board and finished in a sandblasted texture, available in two body colours: white (RAL 9003) and black (RAL 7024).

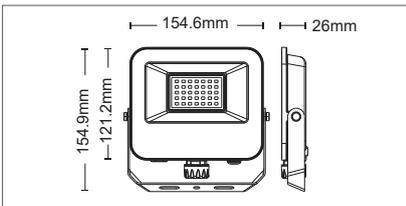
The optical system consists of durable polycarbonate lenses combined with a 4 mm semi-transparent tempered glass diffuser.

Rubber-coated 3x0.75 mm² power supply cable with a length of 0.30m (30W/50W) & 0.50m (100W/150W/200W).

The DANUBE family meets high standards of outdoor performance and certified IP66 for total protection against dust and powerful water jets.

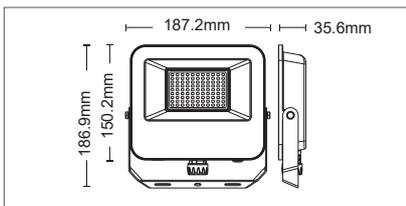


DANUBE 30W



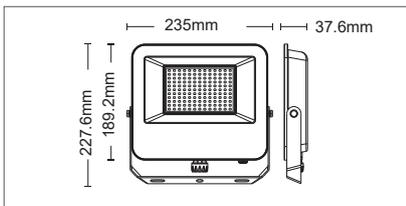
3023000	RAL7024	30W	3480lm-3600lm	3CCT	A 7 G D	20 Outer box quantity
3023005	RAL9003	30W	3480lm-3600lm	3CCT		

DANUBE 50W



3023010	RAL7024	50W	5800lm-6000lm	3CCT	A 7 G D	20 Outer box quantity
3023015	RAL9003	50W	5800lm-6000lm	3CCT		

DANUBE 100W



3023020	RAL7024	100W	11600lm-12000lm	3CCT	A 7 G D	20 Outer box quantity
3023025	RAL9003	100W	11600lm-12000lm	3CCT		

GENERAL INFORMATION

Introducing DANUBE, the improved family of IP66 waterproof LED projectors designed to deliver reliability, versatility, and high-quality illumination in every application.

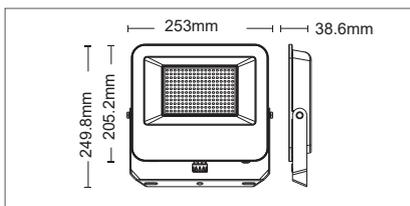
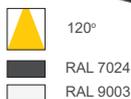
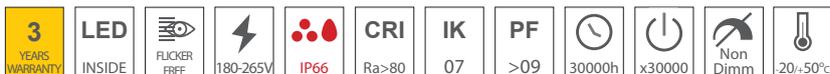
Each model features a practical **3CCT DIP switch**, allowing users to effortlessly select between 3000K, 4000K, and 6000K, adapting the lighting to any environment with ease.

The mounting arm is manufactured from profiled steel board and finished in a sandblasted texture, 150W & 200W models are available only in black (RAL 7024).

The optical system consists of durable polycarbonate lenses combined with a 4 mm semi-transparent tempered glass diffuser.

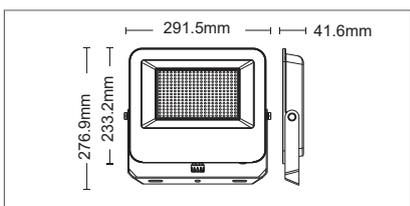
Rubber-coated 3×0.75 mm² power supply cable with a length of 0.30m (30W/50W) & 0.50m (100W/150W/200W).

The DANUBE family meets high standards of outdoor performance and certified IP66 for total protection against dust and powerful water jets.



DANUBE 150W

3023030 RAL7024 150W 17400lm-18000lm 3CCT 10 Outer box quantity



DANUBE 200W

3023040 RAL7024 200W 23200lm-24000lm 3CCT 10 Outer box quantity

GENERAL INFORMATION

The SAVA series is an economical family of waterproof IP65 floodlights, equipped with high-quality SMD LEDs.

This range offers versatile solutions that vary in form and installation type, yet share a common denominator: the reliability and quality of our products.

The floodlights feature a mounting arm made of profiled steel, painted in a sandblasted anthracite finish, and lenses crafted from durable polycarbonate. A transparent tempered glass diffuser, 4 mm thick, protects the LEDs while ensuring optimal light transmission.

Each unit includes constant current LED drivers, housed in a die-cast aluminum alloy body with excellent thermal dissipation. The power supply cable is rubber-coated (3x0.75 mm²) and measures 0.15 m in length, ensuring safe and reliable connectivity.

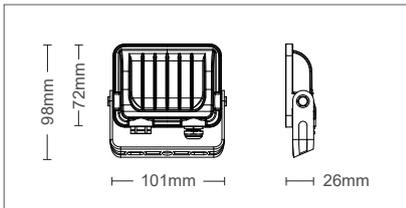


120°



RAL 7024

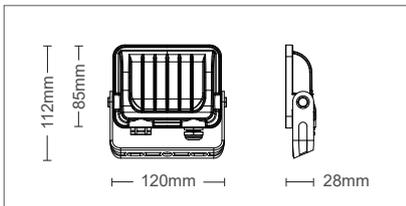
SAVA 10W



3022520	10W	980lm	4000K
3022530	10W	1000lm	6000K
3022540	10W	850lm	GREEN



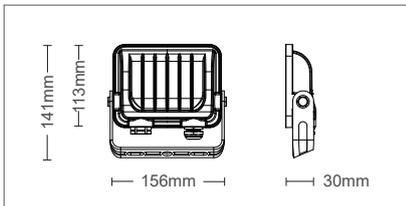
SAVA 20W



3022550	20W	1960lm	4000K
3022560	20W	2000lm	6000K
3022570	20W	1700lm	GREEN



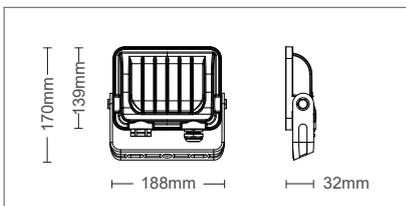
SAVA 30W



3022580	30W	2940lm	4000K
3022590	30W	3000lm	6000K



SAVA 50W



3022930	50W	4800lm	3000K
3022600	50W	4900lm	4000K
3022610	50W	5000lm	6000K



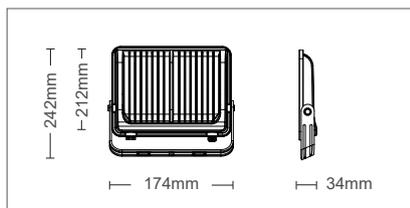
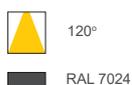
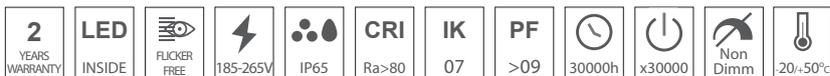
GENERAL INFORMATION

The SAVA series is an economical family of waterproof IP65 floodlights, equipped with high-quality SMD LEDs.

This range offers versatile solutions that vary in form and installation type, yet share a common denominator: the reliability and quality of our products.

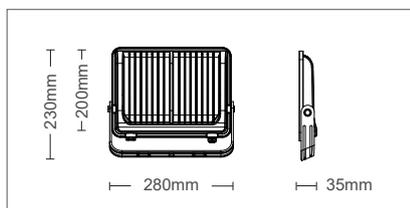
The floodlights feature a mounting arm made of profiled steel, painted in a sandblasted anthracite finish, and lenses crafted from durable polycarbonate. A transparent tempered glass diffuser, 4 mm thick, protects the LEDs while ensuring optimal light transmission.

Each unit includes constant current LED drivers, housed in a die-cast aluminum alloy body with excellent thermal dissipation. The power supply cable is rubber-coated (3x0.75 mm²) and measures 0.30 m in length, ensuring safe and reliable connectivity.



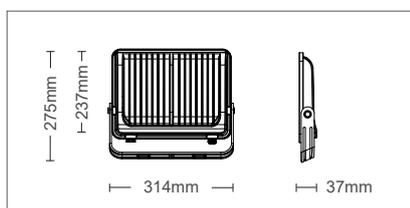
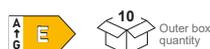
SAVA 100W

3022940	10W	9800lm	3000K
3022620	10W	10000lm	4000K
3022630	10W	8500lm	6000K



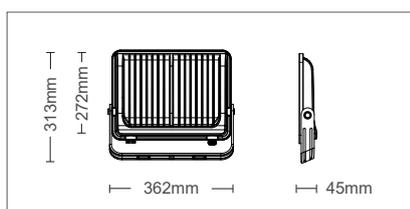
SAVA 150W

3022650	150W	15000lm	6000K
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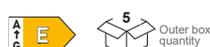
SAVA 200W

3022670	200W	20000lm	6000K
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SAVA 300W

3022690	300W	30000lm	6000K
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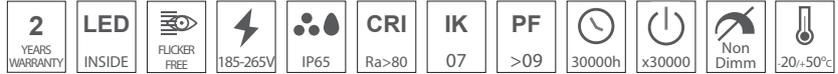


GENERAL INFORMATION

The SAVA RGBW series is an economical family of waterproof IP65 floodlights, designed to deliver versatile, high-quality lighting for both functional and decorative applications.

Equipped with advanced RGBW SMD LEDs, the SAVA RGBW range provides dynamic color options alongside bright, neutral white light, enabling both practical illumination and customizable ambiance.

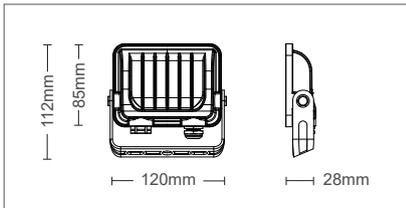
The floodlights are equipped with a mounting arm made of profiled steel, finished in a sandblasted anthracite coating for durability and a clean, modern look. The optical system combines durable polycarbonate lenses with a 4 mm transparent tempered glass diffuser. Each unit integrates constant-current LED drivers to provide stable, flicker-free performance across all colors, while the housing is crafted from die-cast aluminum alloy with excellent thermal dissipation, ensuring long-lasting operation. A rubber-coated 3x0.75 mm² power supply cable, 0.15 m in length, provides safe and reliable connectivity.



120°

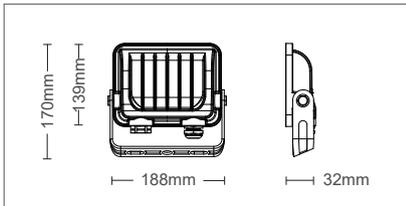


RAL 7024



SAVA 20W RGBW

3022565 20W 2000lm RGBW



SAVA 50W RGBW

3022615 50W 5000lm RGBW



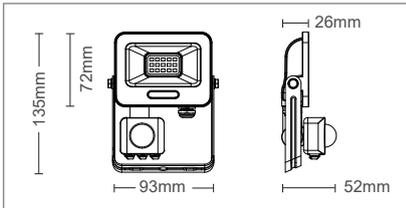
GENERAL INFORMATION

This SAVA-S model features a built-in PIR motion sensor, combining high-quality illumination with intelligent, energy-saving functionality.

The floodlight is equipped with SMD LEDs and maintains the robust construction of the SAVA-S series, including a die-cast aluminum alloy housing with excellent thermal dissipation, electrostatically painted in sandblasted dark grey, polycarbonate lenses, and a 4 mm thick tempered glass diffuser.

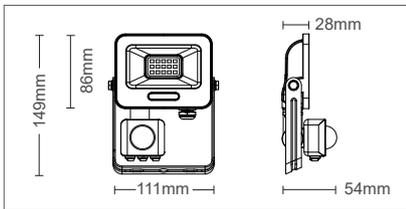
The power supply cable is rubber-coated (3x0.75 mm²) with a length of 0.15m.

The PIR sensor allows precise motion detection, with a detection range of up to 12m in length and 4m in height. Users can adjust the sensor settings for time (from 10 seconds to 4 minutes) and sensitivity (10–2000 lux), ensuring the floodlight operates efficiently according to ambient light conditions and desired activation periods.



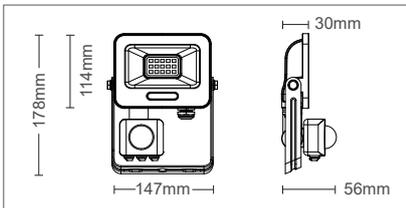
SAVA-S 10W

3022700 10W 1000lm ● 6000K **A1G E** Outer box quantity



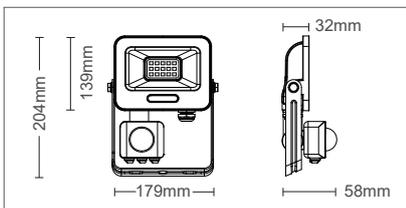
SAVA-S 20W

3022710 20W 2000lm ● 6000K **A1G E** Outer box quantity



SAVA-S 30W

3022720 30W 3000lm ● 6000K **A1G E** Outer box quantity



SAVA-S 50W

3022730 50W 5000lm ● 6000K **A1G E** Outer box quantity

GENERAL INFORMATION

The TARA series is a family of waterproof, IP65, work projectors designed for practical, versatile, and immediate use in professional environments.

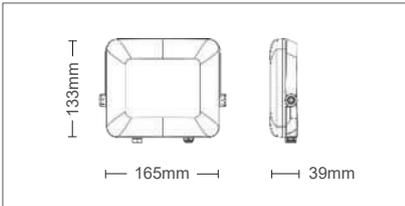
TARA ensures reliable illumination and stable performance in demanding working conditions. Available in 30 W and 50 W, both in 4000K.

The optical assembly features polycarbonate lenses combined with an opal polycarbonate diffuser, designed to deliver uniform light while maintaining durability and resistance.

The housing is manufactured from die-cast aluminum and is electrostatically painted in sand black.

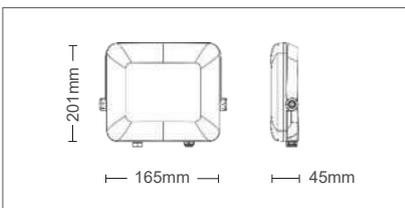
Each unit is equipped with a robust mounting arm featuring a grip and rotatable screws, allowing the floodlight to be positioned easily at the desired angle. Additionally, the TARA series incorporates 2kV/4kV (30W/50W) surge protection, enhancing the fixture's resistance to electrical fluctuations and ensuring dependable operation.

A rubber-coated 3×0.75 mm² power supply cable with a length of 1.5 m, complete with a Schuko plug, makes TARA a fully plug-and-play solution, ready for immediate deployment in workshops and any portable lighting need.



TARA 30W

3022840 30W 2400lm ● 4000K



TARA 50W

3022850 50W 4000lm ● 4000K



OUTDOOR LIGHTING

HIGHBAYS
& TRIPROOF

GENERAL INFORMATION

The HIGHBAY TECHOLED-2 series is an advanced family of industrial LED luminaires designed to deliver exceptional efficiency, reliability, and long-term durability.

Equipped with premium LEDs providing 120 lm/W, these highbays ensure bright, consistent illumination at a 5000K neutral white color.

The series is designed with comprehensive protection features, including **overvoltage, over-temperature, and short-circuit protection**, ensuring safe operation under challenging conditions and minimizing maintenance needs.

Each unit is engineered for stable performance and longevity, supported by a 3-year warranty, offering peace of mind for professional installations.

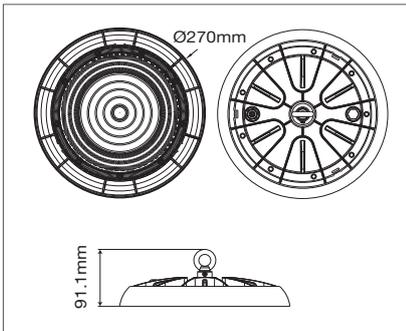
The HIGHBAY TECHOLED-2 series represents a reliable, energy-efficient, and robust lighting solution.

The housing is made of durable aluminum, while the diffuser is constructed from high-quality polycarbonate (PC).



90°

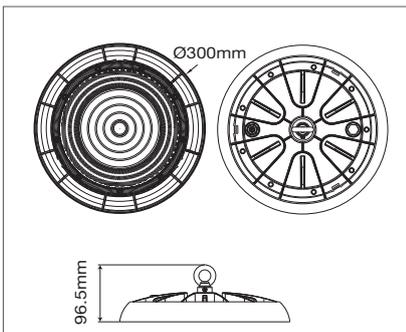
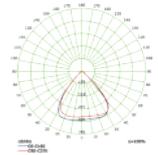
■ RAL 7024



TECHOLED-2 100W



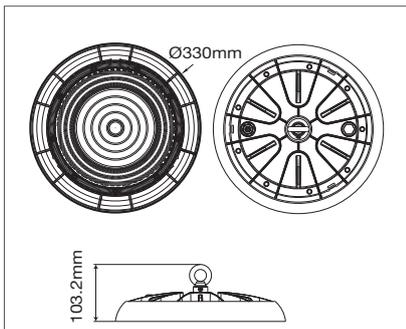
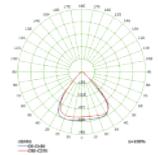
3022950 100W 12000lm ● 5000K



TECHOLED-2 150W



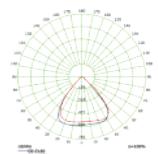
3022960 150W 18000lm ● 5000K



TECHOLED-2 200W



3022970 200W 24000lm ● 5000K
3022972 200W 24000lm ●● 3CCT



GENERAL INFORMATION

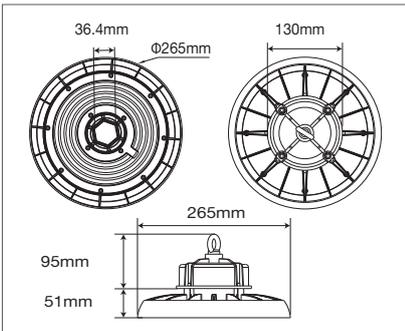
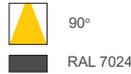
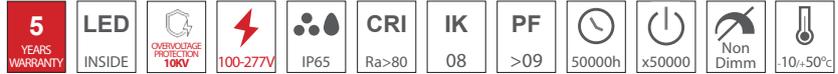
The HIGHBAY SPACE series is a high performance family of industrial LED luminaires designed to deliver exceptional efficiency, reliability, and long-term durability.

Equipped with premium LEDs providing **150 lm/W**, these highbays ensure bright, consistent illumination at a 5000K neutral white color.

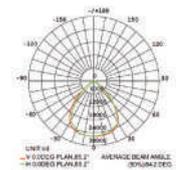
The series is designed with comprehensive protection features, including **overvoltage, over-temperature, and short-circuit protection**, ensuring safe operation under challenging conditions and minimizing maintenance needs.

Each unit is engineered for stable performance and longevity, supported by a 5-year warranty, offering peace of mind for professional installations.

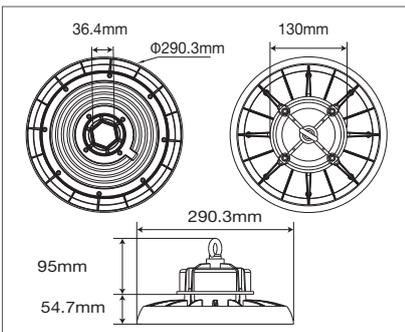
The HIGHBAY SPACE series represents a reliable, energy-efficient, and robust lighting solution, combining powerful output, high efficiency, and advanced protection systems. The housing is made of durable aluminum, while the diffuser is constructed from high-quality PC.



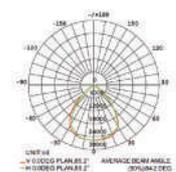
SPACE 100W



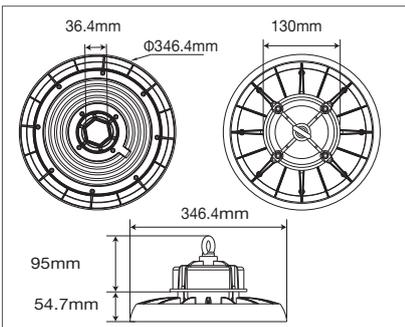
3022870 100W 15000lm ● 5000K



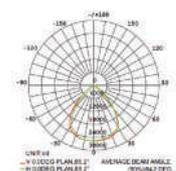
SPACE 150W



3022880 150W 22500lm ● 5000K



SPACE 200W



3022890 200W 30000lm ● 5000K



LED TRIPROOF
FIXTURES

GENERAL INFORMATION

The PROOF series is a family of industrial, dustproof LED fixtures designed to deliver reliable and high-quality illumination across a wide range of indoor and semi-outdoor environments.

Rated IP65, PROOF luminaires are suitable for both surface and suspended mounting, ensuring dependable performance in areas exposed to dust and moisture.

An additional advantage of the series is its linkable design, allowing multiple luminaires to be connected in sequence to achieve continuous, uniform lighting coverage across larger areas.

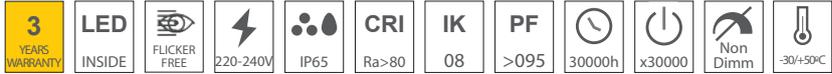
The series is available in two dimensions, **120cm and 150cm**, providing flexibility for different installation requirements. Both versions incorporate a DIP switch for **3CCT** color temperature selection, allowing easy adjustment of the lighting tone to suit various applications.

In addition, a wattage selection DIP switch enables adaptable **power configuration**, with the 120cm model offering 30W, 40W, or 50W settings, and the 150cm model offering 40W, 50W, or 60W settings.

Constructed with a durable ABS housing and a UV-stabilized polycarbonate diffuser, PROOF fixtures ensure strong resistance to mechanical stress, dust, and humidity while maintaining excellent light transmission and uniform illumination.

The range also includes the PROOF 150cm model, which features the same core specifications along with an **integrated microwave sensor** for automatic motion-based control, enhancing energy efficiency and user convenience in industrial and utility spaces.

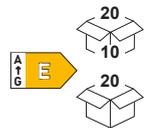
Combining robustness, adjustable performance, and intelligent control options, the PROOF series provides a versatile and efficient lighting solution for modern technical installations.



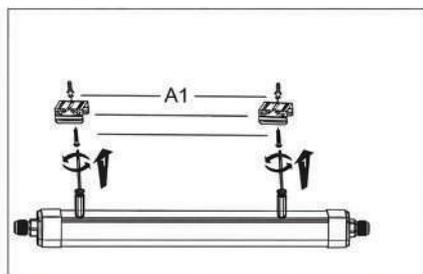
Linkability, DIP switch for CCT & wattage selection

PROOF

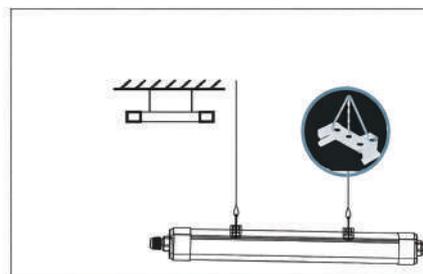
3300210	30-40-50W	3150/4200/5250Lm	1200x59x72mm	3CCT
3300220	40-50-60W	4200/5250/6300Lm	1500x59x72mm	3CCT
3300230	30-40-50W	3150/4200/5250Lm	1200x59x72mm	3CCT



This model is equipped with Microwave sensor



Mounting accessory



Suspension accessory. Hokks included in the package



Linkability. You can connect up to 6 pcs in a row.

GENERAL INFORMATION

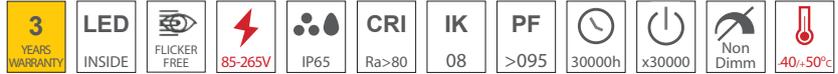
The TRILINE series is a family of industrial, dustproof LED fixtures designed to provide reliable, high-quality illumination for a variety of indoor and semi-outdoor applications.

Rated IP65, TRILINE luminaires are suitable for both surface and suspended mounting and feature linear SMD LED modules delivering consistent light output at 4500K and 120 lm/W.

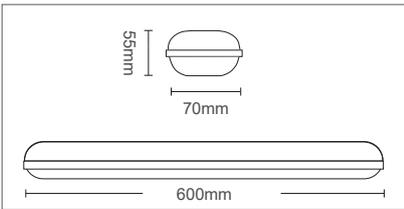
Available in three sizes, 60 cm, 120 cm, & 150 cm, the TRILINE family offers flexibility to meet different spatial and lighting requirements, all supported by a 3-year warranty.

The fixtures are constructed with a durable ABS body and a UV-stabilized polycarbonate diffuser, ensuring resistance to dust, moisture, and mechanical stress while maintaining excellent light transmission.

Each luminaire includes two galvanized steel clamps for secure surface mounting, and a steel sheet reflector electrostatically painted in white to optimize light distribution. For larger installations, TRILINE luminaires are linkable, allowing seamless connection of **15 fixtures maximum** in series for uniform lighting coverage.

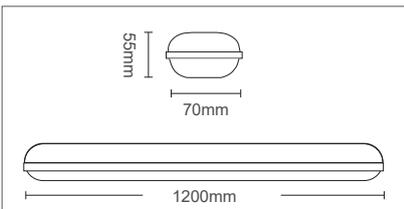
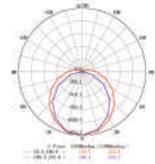


Linkability. You can connect up to 15 pcs in a row.



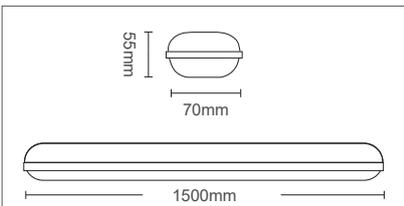
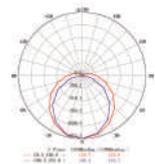
TRILINE 60

3310760 20W 2400lm ● 4500K



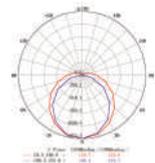
TRILINE 120

3310770 40W 4800lm ● 4500K



TRILINE 150

3310780 60W 7200lm ● 4500K



GENERAL INFORMATION

The VIGO-PC series is a family of waterproof, single- and double-triproof LED fixtures designed for versatile industrial and commercial applications.

Rated IP65, these luminaires can be mounted on surfaces or suspended, offering flexible installation options.

VIGO-PC is compatible with single-ended LED tubes (60 cm, 120 cm, and 150 cm) with T8 G13 bases; bulbs are not included, allowing customers to choose their preferred LED tubes.

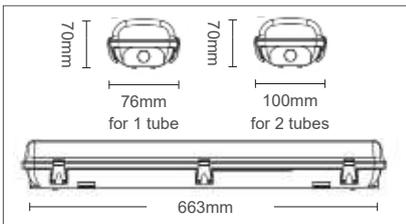
The fixtures feature a robust ABS body combined with a UV-stabilized polycarbonate diffuser, providing durability, resistance to dust and moisture, and excellent light transmission.

Two galvanized steel clamps ensure secure surface mounting, while two fiberglass nylon cable glands provide safe cable entry and protection. The luminaire also includes a steel sheet reflector electrostatically painted in white to optimize light distribution and stainless steel fixing clamps for enhanced installation reliability.



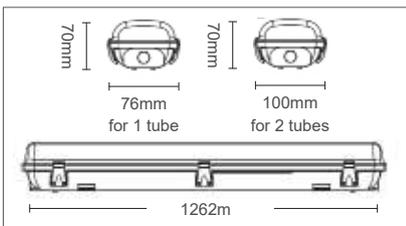
Grey

clips made of stainless steel



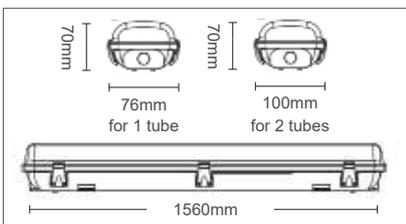
VIGO-PC 60

- 3310700 for 1x60cm led tube single ended
- 3310710 for 2x60cm led tubes single ended



VIGO-PC 120

- 3310720 for 1x120cm led tube single ended
- 3310730 for 2x120cm led tubes single ended



VIGO-PC 150

- 3310740 for 1x150cm led tube single ended
- 3310750 for 2x150cm led tubes single ended



ELECTRICAL EQUIPMENT

GENERAL INFORMATION

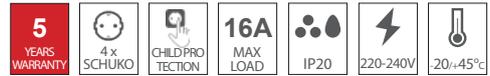
MILITA-1 is a new-generation cable reel featuring a unique and modern design, developed to provide safe, reliable and efficient power distribution for everyday applications. With its robust construction and functional layout, it is suitable for use in homes, offices, workshops and other indoor professional environments.

Rated IP20, the unit is designed for indoor use and offers effective protection against accidental contact. It is equipped with four integrated Schuko sockets, allowing multiple electrical devices to be connected simultaneously. For enhanced safety, MILITA-1 includes a **built-in thermal cut-out** that automatically interrupts the power supply in the event of overheating or overload, helping to protect both the connected equipment and the cable reel itself.

The cable reel operates on a standard input of 230V~ / 50Hz and supports a maximum load of 1000W when the cable is fully reeled and up to 3000W when fully unreeled, ensuring compliance with safe operating conditions.

It is fitted with high-quality H05VV-F 3G1.5 mm² cable, offering excellent flexibility and durability for frequent use. With a maximum cable length of up to 25 meters, it provides extended reach and practical handling for a wide range of power supply applications.

Thanks to its distinctive design, technical reliability and strong build quality, MILITA-1 represents a dependable and visually appealing solution for modern power management needs.



MILITA-1

8008250 4xSCHUKO 25m 3G1.5 Black cable



GENERAL INFORMATION

MILITA-2 is a professional-grade cable reel that combines the same performance, safety features and distinctive design as the MILITA-1 model, with the additional benefit of IP44 protection. This higher protection rating makes it suitable for both indoor and outdoor environments, offering increased resistance to dust ingress and protection against water splashes.

The unit is equipped with 4 integrated Schuko sockets, enabling the simultaneous connection of multiple electrical devices. For enhanced operational safety, MILITA-2 incorporates a **built-in thermal cut-out** that automatically disconnects the power supply in the event of overheating or overload, helping to safeguard both the user and connected equipment.

Operating on a standard input of 230V~ / 50Hz, the cable reel supports a maximum load of 1000W when the cable is fully reeled and up to 3000W when fully unreeled, ensuring safe and efficient performance in accordance with usage conditions. The device is fitted with high-quality H05VV-F 3G1.5 mm² cable, designed for durability, flexibility and frequent handling.

MILITA-2 is available in two cable length options, 25m & 40m, offering greater flexibility for a wide range of applications, including domestic use, workshops, construction sites and professional environments. With its robust construction, reliable performance and modern design, MILITA-2 represents a dependable solution for demanding power distribution needs.



MILITA-2

8008270 4xSCHUKO 25m 3G1.5 Black cable
8008260 4xSCHUKO 40m 3G1.5 Black cable



GENERAL INFORMATION

VICE-1 is a robust and reliable cable reel designed for safe power distribution in both indoor and outdoor environments.

Featuring a durable plastic reel body and German-type 4-way socket outlets, it offers practical functionality for domestic, workshop and professional applications.

Rated IP44, VICE-1 provides protection against dust and water splashes, making it suitable for more demanding conditions.

It is equipped with integrated child protection on the socket outlets for increased user safety, as well as a **built-in thermal cut-out** that automatically disconnects the power supply in case of overheating or overload.

The unit is fitted with high-quality H05RR-F 3G1.5 mm² rubber cable and is available in two versions: 25 meters and 50 meters, offering flexibility to suit different usage requirements.

Thanks to its solid construction, safety features and practical design, VICE-1 is a dependable solution for everyday and professional power management.



VICE-1

8008140	4xSCHUKO	25m	3G1.5	Black cable
8008150	4xSCHUKO	50m	3G1.5	Black cable



GENERAL INFORMATION

VICE-2 is a robust, professional-grade cable reel designed for demanding environments where durability, safety and reliability are essential.

Featuring a strong metal reel body and German-type 4-way socket outlets, it is ideal for workshops, construction sites, industrial applications and outdoor use.

Rated IP44, VICE-2 offers effective protection against dust and water splashes, making it suitable for harsh operating conditions.

The unit is equipped with integrated child protection on the socket outlets to enhance user safety. For additional protection, it also features a **built-in thermal cut-out** that automatically disconnects the power supply in the event of overheating or overload.

The cable reel is fitted with heavy-duty H05RR-F 3G2.5 mm² rubber cable with a gross length of 40 meters, providing excellent flexibility, durability and resistance for intensive professional use.

With its solid metal construction, high safety standards and reliable performance, VICE-2 is a dependable solution for professional power distribution.



VICE-2

8008160	3xSCHUKO	40m	3G2.5	Black cable
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GENERAL INFORMATION

HANDY-1 is a premium portable cable reel that combines functionality with outstanding aesthetics.

Featuring a unique and modern design, it stands out with its elegant light green color and distinctive leather handle, offering both visual appeal and comfortable handling.

This model is designed not only as a practical power solution but also as a stylish product that enhances the overall user experience.

Its compact and portable construction makes it ideal for home use, offices, studios and light professional environments where flexibility and appearance both matter.

HANDY-1 is easy to carry, easy to store and convenient to use in everyday applications.

The HANDY-1 range is available in four different versions to cover a variety of needs:

a model with 10 meters of 3G1.0 mm² cable, a model with 10 meters of 3G1.5 mm² cable, a model with 15 meters of 3G1.5 mm² cable, a model with 20 meters of 3G1.5 mm² cable.

This variety allows users to select the most suitable option depending on distance and power requirements.

With its combination of refined design, practical portability and versatile configurations, HANDY-1 is truly a masterpiece of both aesthetics and functionality.



HANDY-1

8008110	4xSCHUKO	10m	3G1.0	Black cable
8008120	4xSCHUKO	10m	3G1.5	Black cable
8008130	4xSCHUKO	20m	3G1.5	Black cable



GENERAL INFORMATION

HANDY-2 is a practical and compact cable reel range designed to provide safe and efficient power distribution for everyday use in homes, offices and light professional environments. Its functional design ensures easy handling, convenient storage and reliable performance.

The unit is equipped with four socket-outlets with integrated safety shutters, offering increased protection against accidental contact.

For enhanced operational safety, HANDY-2 includes a built-in thermal cut-out that automatically disconnects the power supply in the event of overheating or overload.

The HANDY-2 series is available in three different versions to suit various usage requirements:

a model with 10 meters of H05VV-F 3G1.0 mm² cable, a model with 10 meters of H05VV-F 3G1.5 mm² cable, and a model with 15 meters of H05VV-F 3G1.5 mm² cable.

All versions operate on 230V~ and support a maximum load of 1500W when the cable is fully reeled and up to 3000W when fully extended, ensuring safe and efficient use.

With its compact construction, reliable performance and user-friendly design, the HANDY-2 range is an ideal solution for everyday power management applications.



HANDY-2

8008220	4xSCHUKO	10m	3G1.0	Black cable
8008230	4xSCHUKO	10m	3G1.5	Black cable
8008240	4xSCHUKO	15m	3G1.5	Black cable



GENERAL INFORMATION

HANDY-3 is a high-quality extension cord designed to deliver safe and reliable power distribution for both indoor and outdoor use.

Featuring a very unique and modern design, it also incorporates a practical built-in handle that allows easy transportation and convenient handling.

Rated IP44, the unit offers increased protection against dust and water splashes, making it suitable for workshops, gardens, construction sites and other demanding environments.

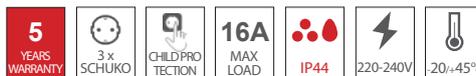
It is equipped with three socket-outlets with integrated safety shutters, providing enhanced protection against accidental contact.

For additional safety, HANDY-3 includes a **built-in thermal cut-out** that automatically disconnects the power supply in the event of overheating or overload.

The extension cord is fitted with durable H05RR-F 3G1.5 mm² cable, with a maximum length of up to 15 meters, ensuring flexibility and robustness for frequent use.

It operates on 230V~ and supports a maximum load of 1500W when the cable is fully reeled and up to 3000W when fully extended, ensuring safe operation under different load conditions.

Combining technical reliability, strong safety features and ergonomic design, HANDY-2 represents a practical and dependable solution for modern power distribution needs.



HANDY-3

8008280 3xSCHUKO 15m 3G1.5 Black cable



GENERAL INFORMATION

EXTY-1 is a reliable extension cord designed for safe and practical power distribution in both indoor and outdoor environments.

Featuring German-type 2-way socket outlets, it offers a convenient solution for connecting multiple devices in homes, workshops and professional applications.

Rated IP44, EXTY-1 provides protection against dust and water splashes, making it suitable for more demanding conditions.

It is equipped with integrated child protection on the socket outlets, ensuring enhanced safety during use.

The extension cord is fitted with durable H05RR-F 3G1.5 mm² rubber cable and is available in two versions: 10 meters and 15 meters, offering flexibility to suit different distance requirements.

With its robust construction, safety features and dependable performance, EXTY-1 is an ideal solution for everyday and professional power extension needs.



EXTY-1

8008200 2xSCHUKO 10m 3G1.5 Black cable
8008210 2xSCHUKO 15m 3G1.5 Black cable



GENERAL INFORMATION

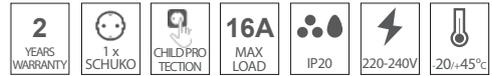
EXTY-2 is a practical and reliable extension cord designed for everyday indoor use.

Featuring a German-type single socket outlet, it provides a simple and safe solution for extending power to household and office electrical devices.

Rated IP20, EXTY-2 is suitable for indoor environments. It is equipped with integrated child protection, ensuring enhanced safety during use.

The extension cord is fitted with high-quality H05VV-F 3G1.5 mm² cable and is available in two lengths, 5 meters and 10 meters, offering flexibility for different room layouts and applications.

Finished with a white color cable for a clean and discreet appearance, EXTY-2 blends easily into any home or office environment while providing dependable performance for everyday power needs.



EXTY-2

8008170	1xSCHUKO	5m	3G1.5	White cable
8008180	1xSCHUKO	10m	3G1.5	White cable



GENERAL INFORMATION

EXTY-3 is a practical and reliable extension cord designed for everyday indoor power extension.

Featuring German-type two socket outlets, it allows the convenient connection of multiple electrical devices in homes, offices and light professional environments.

Rated IP20, EXTY-3 is intended for indoor use. It is equipped with integrated child protection on the sockets, offering increased safety during operation.

The extension cord is fitted with high-quality H05VV-F 3G1.5 mm² cable with a gross length of 15 meters, providing extended reach for flexible placement of electrical equipment.

With its durable construction and dependable performance, EXTY-3 is a practical solution for safe and efficient power distribution in everyday applications.



EXTY-3

8008190	2xSCHUKO	15m	3G1.5	White cable
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GENERAL INFORMATION

UNICO is a unique family of group sockets with integrated switch, manufactured from high-quality PP (polypropylene) material, designed to offer durability, reliability, and long-term performance for both household and professional use.

Each model is equipped with a power cable available in two different lengths: **1.5m** and **3m**, providing flexibility for various installation and usage needs. The cable type used is H05VV-F, which supports a maximum load of 16A – 3680W, ensuring safe and efficient power distribution for multiple devices.

The cable insulation is made of PVC, offering excellent flexibility, mechanical resistance, and protection against everyday wear.

Safety during use is ensured by the product's robust construction and the careful selection of self-extinguishing materials, helping to minimize risks in case of overheating.

All VITO group sockets, including the UNICO family, are equipped with protection against direct contact, providing enhanced safety for users.

The UNICO range is available in four different versions: **3, 4, 5, and 6 SCHUKO sockets**, and is offered in an elegant black color, making it suitable for a wide range of environments.



UNICO

	8002390	3xSCHUKO	1.5m	3G1.5		8002440	5xSCHUKO	1.5m	3G1.5
	8002410	4xSCHUKO	1.5m	3G1.5		8002500	6xSCHUKO	3m	3G1.5
	8002490	4xSCHUKO	3m	3G1.5					

GENERAL INFORMATION

UNICO is a unique family of group sockets with integrated switch, manufactured from high-quality PP (polypropylene) material, designed to offer durability, reliability, and long-term performance for both household and professional use.

Each model is equipped with a power cable available in two different lengths: **1.5m** and **3m**, providing flexibility for various installation and usage needs. The cable type used is H05VV-F, which supports a maximum load of 16A – 3680W, ensuring safe and efficient power distribution for multiple devices.

The cable insulation is made of PVC, offering excellent flexibility, mechanical resistance, and protection against everyday wear.

Safety during use is ensured by the product's robust construction and the careful selection of self-extinguishing materials, helping to minimize risks in case of overheating.

All VITO group sockets, including the UNICO family, are equipped with protection against direct contact, providing enhanced safety for users.

The UNICO range is available in four different versions: **3, 4, 5, and 6 SCHUKO sockets**, and is offered in an elegant white color, making it suitable for a wide range of environments.



UNICO

	8002370	3xSCHUKO	1.5m	3G1.5		8002430	5xSCHUKO	1.5m	3G1.5
	8002380	3xSCHUKO	3m	3G1.5		8002450	5xSCHUKO	3m	3G1.5
	8002400	4xSCHUKO	1.5m	3G1.5		8002460	6xSCHUKO	1.5m	3G1.5
	8002420	4xSCHUKO	3m	3G1.5		8002470	6xSCHUKO	3m	3G1.5

GENERAL INFORMATION

UNICO-4U is part of the UNICO family of group sockets with integrated switch, manufactured from high-quality PP (polypropylene) material to ensure durability, reliability, and long-lasting performance in both household and professional environments.

This model offers enhanced functionality by combining 4x2P+PE SCHUKO sockets with additional charging options: 1 **USB Type A** port and 1 **USB Type C** port, allowing convenient charging of smartphones, tablets, and other USB-powered devices without the need for extra adapters.

Each unit is equipped with a power cable available in **1.5m** and **3m** lengths, offering flexibility for different installation needs. The cable type used is H05VV-F, supporting a maximum load of 16A – 3680W, ensuring safe and efficient power distribution.

Safety during use is ensured through the product's robust construction and the use of self-extinguishing materials, helping to reduce potential risks in case of overheating.

As with all VITO group sockets, UNICO-4U is equipped with protection against direct contact, providing an additional level of safety for the user.

The model is available in two colors: black and white, making it suitable for a wide variety of interiors and applications.



UNICO-4U

8002480	4xSCHUKO/1xUSB-A/1x USB-C	1.5m	3G1.5	WHITE
8002510	4xSCHUKO/1xUSB-A/1x USB-C	3m	3G1.5	WHITE
8002520	4xSCHUKO/1xUSB-A/1x USB-C	1.5m	3G1.5	BLACK
8002530	4xSCHUKO/1xUSB-A/1x USB-C	3m	3G1.5	BLACK



GENERAL INFORMATION

UNICO-N4U is part of the UNICO family of group sockets with integrated switch, manufactured from high-quality PP (polypropylene) material to ensure durability, reliability, and long-lasting performance in both household and professional environments.

This model offers enhanced functionality by combining 4x2P+PE SCHUKO sockets with additional charging options: **1xUSB-A(PD18W)** + **1xUSB-C(PD20W)** port, allowing convenient charging of smartphones, tablets, and other USB-powered devices without the need for extra adapters.

Each unit is equipped with a power cable available in **1.5m** and **3m** lengths, offering flexibility for different installation needs.

The cable type used is H05VV-F, supporting a maximum load of 16A – 3680W, ensuring safe and efficient power distribution.

Safety during use is ensured through the product's robust construction and the use of self-extinguishing materials, helping to reduce potential risks in case of overheating.

As with all VITO group sockets, UNICO-4U is equipped with protection against direct contact, providing an additional level of safety for the user.

The model is available in two colors: black and white, making it suitable for a wide variety of interiors and applications.



UNICO-N4U

8007040	4xSCHUKO/1xUSB-A/1x USB-C	1.5m	3G1.5	WHITE
8007140	4xSCHUKO/1xUSB-A/1x USB-C	1.5m	3G1.5	BLACK
8007050	4xSCHUKO/1xUSB-A/1x USB-C	3m	3G1.5	WHITE
8007150	4xSCHUKO/1xUSB-A/1x USB-C	3m	3G1.5	BLACK



GENERAL INFORMATION

UNICO-N is a modern, durable, and reliable group socket with integrated switch, manufactured from high-quality PP (polypropylene) material for enhanced strength and long-lasting performance. **It is the replacement family for UNICO. The only difference is the shape.**

Its robust construction makes it suitable for both professional environments and everyday household use.

The model is available exclusively in black color and is offered in **3, 4, 5, and 6 positions** (3x2P+PE SCHUKO, 4x2P+PE SCHUKO, 5x2P+PE SCHUKO, 6x2P+PE SCHUKO), allowing users to choose the most suitable configuration for their power distribution needs.

Each version is equipped with a high-quality 3x1.5mm² cable, available in **1.5m** and **3m** lengths, providing flexibility and convenience for different installation setups. The cable features PVC insulation, ensuring durability, flexibility, and resistance to everyday wear.

UNICO-N supports a maximum load of 16A – 3680W, making it suitable for powering multiple devices safely and efficiently.

Safety during use is ensured through careful product design and the use of self-extinguishing materials, reducing potential risks in case of overheating.

Additionally, all VITO group sockets, including the UNICO-N model, are equipped with protection against direct contact, offering an extra level of safety and reliability for users in both domestic and professional environments.



UNICO-N

20	8007060	3xSCHUKO	1.5m	3G1.5	20	8007100	5xSCHUKO	1.5m	3G1.5
	8007070	3xSCHUKO	3m	3G1.5		8007110	5xSCHUKO	3m	3G1.5
	8007080	4xSCHUKO	1.5m	3G1.5		8007120	6xSCHUKO	1.5m	3G1.5
	8007090	4xSCHUKO	3m	3G1.5		8007130	6xSCHUKO	3m	3G1.5

GENERAL INFORMATION

UNICO-N is a modern, durable, and reliable group socket with integrated switch, manufactured from high-quality PP (polypropylene) material for enhanced strength and long-lasting performance. **It is the replacement family for UNICO. The only difference is the shape.**

Its robust construction makes it suitable for both professional environments and everyday household use.

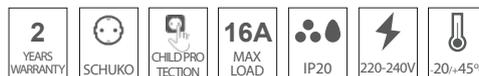
The model is available exclusively in black color and is offered in **3, 4, & 5 positions** (3x2P+PE SCHUKO, 4x2P+PE SCHUKO, 5x2P+PE SCHUKO), allowing users to choose the most suitable configuration for their power distribution needs.

Each version is equipped with a high-quality 3x1.5mm² cable, available in **1.5m** and **3m** lengths, providing flexibility and convenience for different installation setups.

UNICO-N supports a maximum load of 16A – 3680W, making it suitable for powering multiple devices safely and efficiently.

Safety during use is ensured through careful product design and the use of self-extinguishing materials, reducing potential risks in case of overheating.

Additionally, all VITO group sockets, including the UNICO-N model, are equipped with protection against direct contact, offering an extra level of safety and reliability for users.



UNICO-N

20	8007010	3xSCHUKO	1.5m	3G1.5	20	8007030	5xSCHUKO	3m	3G1.5
	8007020	4xSCHUKO	1.5m	3G1.5					

GROUP SOCKETS
WITH SURGE
PROTECTION

GENERAL INFORMATION

UNICO-S is part of the UNICO family of group sockets with integrated switch, manufactured from high-quality PP (polypropylene) material to ensure durability, reliability, and long-lasting performance in both household and professional environments.

This model is designed with enhanced electrical safety, as all versions are equipped with built-in surge protection, which helps safeguard connected devices against voltage spikes, power surges, and electrical disturbances. The surge protection feature reduces the risk of damage to sensitive electronic equipment and contributes to extended device lifespan.

UNICO-S is available in three configurations: 3, 5, and 6 SCHUKO sockets (2P+PE), providing flexible power distribution options for different usage requirements. All models are offered exclusively in black color.

Each unit supports a maximum load of 16A – 3680W, ensuring safe and efficient power delivery when multiple devices are connected simultaneously.

Safety during use is ensured through the product's robust construction and the use of self-extinguishing materials.

As with all VITO group sockets, UNICO-S is equipped with protection against direct contact, offering an additional level of user safety.



UNICO-S

8008010	4xSCHUKO	1.5m	3G1.5	BLACK
8008020	5xSCHUKO	1.5m	3G1.5	BLACK
8008030	6xSCHUKO	1.5m	3G1.5	BLACK



GENERAL INFORMATION

INNOVA is a practical and reliable group socket manufactured from high-quality PP (polypropylene) material, designed to ensure durability, safety, and long-term performance.

Its simple and functional design makes it suitable for everyday use in both household and professional environments.

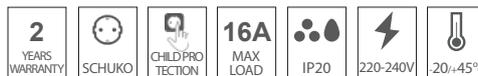
The product is available in classic white color and features a cable connection without an integrated switch, offering a straightforward solution for power distribution. INNOVA is offered in 3, 4, and 5 SCHUKO socket versions, allowing users to choose the most suitable configuration according to their needs.

Each model is equipped with a high-quality power cable available in **1.5m** and **3m** lengths, providing flexibility for different installation and placement requirements.

The cable type used is H05VV-F, which supports a maximum load of 16A – 3680W, ensuring safe and efficient operation even when multiple devices are connected.

Safety during use is ensured through the robust product construction and the careful selection of self-extinguishing materials, helping to minimize potential risks in case of overheating.

In addition, all VITO group sockets, including the INNOVA range, are equipped with protection against direct contact, providing enhanced safety and reliability for the end user.



INNOVA



8002310	3xSCHUKO	1.5m	3G1.5
8002320	3xSCHUKO	3m	3G1.5
8002330	4xSCHUKO	1.5m	3G1.5
8002340	4xSCHUKO	3m	3G1.5

8002350	5xSCHUKO	1.5m	3G1.5
8002360	5xSCHUKO	3m	3G1.5

GENERAL INFORMATION

EXTRA is a durable family of group sockets made from high-quality rubber, designed for increased resistance and reliable performance in demanding environments.

Its robust construction makes it suitable for both indoor and outdoor use.

The product supports a maximum load of 16A – 3680W, ensuring safe and efficient power distribution for a wide range of electrical devices.

With a protection class of IP44, EXTRA is protected against splashing water and solid objects, making it ideal for outdoor applications, workshops, garages, construction sites, and other environments where extra protection is required.

The range is available in two configurations:

2 positions: 2x2P+PE SCHUKO

3 positions: 3x2P+PE SCHUKO

Both versions are equipped with protective rubber covers, offering additional protection against dust, moisture, and mechanical impact.

Safety during use is ensured by the product's robust design and the careful selection of self-extinguishing materials, helping to minimize risks in case of overheating.

As with all VITO group sockets, the EXTRA family is equipped with protection against direct contact, providing enhanced safety and reliability for the user.



EXTRA-2/3

8006650	2xSCHUKO	BLACK
8006660	2xSCHUKO	BLACK&RED
8006670	3xSCHUKO	BLACK
8006680	3xSCHUKO	BLACK&RED



GENERAL INFORMATION

DUPLO-R is a compact and reliable double adapter made from high-quality PP (polypropylene), designed to provide safe and practical power distribution for everyday use at home, in the office, or in light professional environments.

It features 2 SCHUKO sockets (2x2P+PE), allowing multiple devices to be connected conveniently, and supports a maximum load of 16A – 3680W, ensuring stable and efficient performance.

The product is designed with safety in mind, using robust construction and self-extinguishing materials to provide reliable protection during everyday use.



DUPLO-R

8002860	2xSCHUKO	WHITE
8002861	2xSCHUKO	BLACK



GENERAL INFORMATION

DUPLO-S is a compact and reliable double adapter made from high-quality PP (polypropylene), designed to provide safe and practical power distribution for everyday use at home, in the office, or in light professional environments.

It features 2 SCHUKO sockets (2x2P+PE), allowing multiple devices to be connected conveniently, and supports a maximum load of 16A – 3680W, ensuring stable and efficient performance.

The product is designed with safety in mind, using robust construction and self-extinguishing materials to provide reliable protection during everyday use.



DUPLO-S

8002870	2xSCHUKO	WHITE
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GENERAL INFORMATION

UNIX-C is a practical single adapter combining a standard power socket with modern charging functionality. It features 1 USB Type A port and 1 USB Type C port, providing a total output of 3.1A for fast charging of compatible devices.

The adapter includes 1 SCHUKO socket (1x2P+PE) and supports a maximum load of 16A – 3680W, making it suitable for everyday use. It is made from high-quality PP (polypropylene) and is equipped with child protection for added safety.

Safety during use is ensured by the product's construction and the selection of self-extinguishing materials, contributing to reliable and secure operation.



UNIX-C

8002820	1xSCHUKO	1xUSB-A + 1xUSB-C
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GENERAL INFORMATION

UNIX-S is a practical and reliable single adapter with integrated switch, manufactured from high-quality PP (polypropylene) for durable everyday use.

It is equipped with child protection, offering increased safety for domestic environments.

The adapter features 1 SCHUKO socket (1x2P+PE) and supports a maximum load of 16A – 3500W, making it suitable for a wide range of household and office applications.

User safety is ensured by the careful construction and the use of self-extinguishing materials.



UNIX-S

8002830	1xSCHUKO	WHITE
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GENERAL INFORMATION

SURGIO is a reliable plug and socket with surge protection, designed to protect electrical devices from sudden voltage spikes caused by lightning, power fluctuations, or electrical disturbances. The built-in surge protection helps prevent damage to connected equipment and extends the lifespan of electronic devices.

It operates at 16A / 250V and supports a maximum load of 3500W.

The product features earthing (grounded connection) and safety shutters, providing enhanced protection during operation. It is supplied in two colors: white and black, and combines both plug and socket in a practical, compact design.



SURGIO

8002950	1xSCHUKO	WHITE
8002960	1xSCHUKO	BLACK



GENERAL INFORMATION

TRIPLO-S is a compact and reliable triple adapter made from high-quality PP (polypropylene), designed to provide safe and practical power distribution for everyday use at home, in the office, or in light professional environments.

It features 3 SCHUKO sockets (3x2P+PE), allowing multiple devices to be connected simultaneously, and supports a maximum load of 16A – 3680W, ensuring stable and efficient performance.

Safe operation is ensured by the product's solid construction and the use of self-extinguishing materials.



TRIPLO-S

8002850	3xSCHUKO	WHITE
8002851	3xSCHUKO	BLACK



GENERAL INFORMATION

TRIPLO-R is a compact and reliable triple adapter made from high-quality PP (polypropylene), designed to provide safe and practical power distribution for everyday use at home, in the office, or in light professional environments.

It features 3 SCHUKO sockets (3x2P+PE), allowing multiple devices to be connected simultaneously, and supports a maximum load of 16A – 3680W, ensuring stable and efficient performance.

Safety is ensured by the durable construction and the use of self-extinguishing materials.



TRIPLO-R

8002840	3xSCHUKO	WHITE
8002841	3xSCHUKO	BLACK



GENERAL INFORMATION

TRIPLO is a practical triple adapter made from high-quality PP (polypropylene), designed for safe and reliable everyday use.

It features 3 SCHUKO sockets (3x2P+PE) and supports a maximum load of 16A – 3680W, ensuring efficient power distribution for multiple devices.

Safety during use is ensured by the product's construction and the selection of self-extinguishing materials.

TRIPLO is available in three colors: black, white, and transparent, allowing users to choose the option that best suits their environment.



TRIPLO

8002540	3xSCHUKO	WHITE
8002541	3xSCHUKO	BLACK
8002542	3xSCHUKO	TRANSPARENT



GENERAL INFORMATION

COMBI is a compact and reliable adapter made from high-quality PP (polypropylene), designed to provide safe and practical power distribution for everyday use at home, in the office, or in light professional environments. It is equipped with an integrated ON/OFF switch, allowing easy control of the power supply.

It features 1 SCHUKO socket (1x2P+PE) and supports a maximum load of 16A – 3680W, ensuring stable and efficient performance for connected devices.

Safe operation is ensured by the product's solid construction and the use of self-extinguishing materials.



COMBI

8002970 3xSCHUKO WHITE 50 Outer box quantity

GENERAL INFORMATION

COMBI-U is a compact and reliable adapter made from high-quality PP (polypropylene), designed to provide safe and practical power distribution for everyday use at home, in the office, or in light professional environments.

It is equipped with an integrated ON/OFF switch, allowing easy control of the power supply.

It features 1 SCHUKO socket, 1 USB Type A port, and 1 USB Type C port, enabling simultaneous connection and charging of multiple devices. The product supports a maximum load of 16A – 3680W, ensuring stable and efficient performance.



COMBI-U

8002940 1xSCHUKO + 2xEU SOCKETS 1xUSB-A + 1xUSB-C 50 Outer box quantity
Fast charger 3.1A

GENERAL INFORMATION

UNI-1 is a universal power adapter manufactured from durable PP material, designed to provide a safe and practical solution for connecting electrical devices from different countries to a single socket outlet.

The adapter does not convert or modify the supply voltage and is rated for a maximum voltage of 250V. It features high-conductivity copper contacts to ensure reliable electrical performance and long-term durability.

The UNI-1 model converts a Schuko male plug to a universal female socket and is finished in white.



UNI-1

8006540 WHITE 16A 100 Outer box quantity

GENERAL INFORMATION

SIMPLE-M4 is a male Schuko plug with an integrated on/off switch, manufactured from durable PP material for reliable everyday use. The bottom cable entry allows for secure and convenient connection, making installation quick and practical.

Designed with safety as a priority, the plug features a robust construction and is made using high-quality self-extinguishing materials.

SIMPLE-M4 is suitable for a wide range of household and light commercial electrical applications where safe and controlled power connection is required.



SIMPLE-M4

8006550 WHITE 16A 50 Outer box quantity

ADAPTERS WITH
QUICK CHARGING

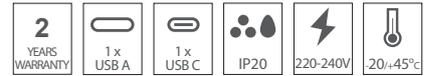
GENERAL INFORMATION

POPPY is a compact SCHUKO plug with integrated USB charging ports, designed to offer practical and efficient power and charging in everyday environments, such as home, office, or travel use.

It is available in two modern color combinations: white with green and white with pink, combining functionality with a fresh aesthetic.

The device features two USB charging ports:
1x USB Type-A with maximum output 18W
1x USB Type-C with maximum output 20W
When both ports are used simultaneously, the maximum combined output reaches 17W, ensuring safe and balanced charging performance.

POPPY supports QC and PD fast-charging protocols, providing reliable and efficient charging for a wide range of smart devices.



POPPY



8008040	GREEN	1xUSB-A + 1xUSB-C	QC&PD
8008050	PINK	1xUSB-A + 1xUSB-C	QC&PD

GENERAL INFORMATION

FLUGGO is a compact SCHUKO plug with integrated USB charging ports, designed to provide practical and efficient power and charging for everyday use at home, in the office, or while traveling.

It combines reliable performance with a modern and functional design, ensuring safe charging for a wide range of smart devices.

The device features two USB charging ports:
1x USB Type-A, 1x USB Type-C

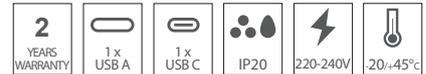
Output specifications:

USB Type-A (single use): 5.0V DC, 3.0A – Max 15.0W, 9.0V DC, 2.0A – Max 18.0W, 12.0V DC, 1.5A – Max 18.0W

USB Type-C (single use): 5.0V DC, 3.0A – Max 15.0W, 9.0V DC, 2.2A – Max 20.0W, 12.0V DC, 1.67A – Max 20.0W.

USB Type-A + Type-C (simultaneous use): 5.0V DC, 3.4A – Max 17.0W.

FLUGGO supports QC and PD fast-charging.



PLUGGO



8008060	GREEN	1xUSB-A + 1xUSB-C	QC&PD
8008070	PINK	1xUSB-A + 1xUSB-C	QC&PD

GENERAL INFORMATION

OLLY is a compact USB charger with Type-A and Type-C charging ports, designed to provide reliable and efficient charging for everyday use at home, in the office, or while traveling. Its practical design ensures safe and stable performance for a wide range of mobile devices.

Output specifications:

USB Type-A:
5.0V DC, 2.4A – Max 12.0W

USB Type-C:
5.0V DC, 3.0A – Max 15.0W

Total output (Type-A + Type-C):
5.0V DC, 3.4A – Max 17.0W

OLLY delivers stable and safe charging performance, making it a practical solution for simultaneous charging of multiple smart devices.



OLLY



8008040	GREEN	1xUSB-A + 1xUSB-C
8008050	PINK	1xUSB-A + 1xUSB-C

PLUGS

GENERAL INFORMATION

SLIMMY is a slim-profile Schuko plug designed for applications where space is limited behind sockets or furniture.

Its compact and low-profile design allows it to fit easily into tight areas while maintaining reliable electrical performance. Rated at 16 A & 250 V~, the plug is suitable for a wide range of household and light commercial uses.

Manufactured with quality materials, SLIMMY provides safe and dependable operation for everyday connections.

It features an IP20 protection grade and is available in both black and white finishes.



SLIMMY

8002900 WHITE
8002910 BLACK



GENERAL INFORMATION

SIMPLE M3 is a male angular Schuko plug manufactured from durable PP material.

The rear cable entry allows for a secure and tidy connection, making it suitable for a variety of electrical applications.

It is equipped with an integrated handle that enables easy and safe connection and disconnection from the socket.

Designed with user safety in mind, the plug features a robust construction and is made using high-quality self-extinguishing materials, ensuring reliable and secure operation during everyday use.



SIMPLE-M3

8006520 WHITE
8006530 BLACK



GENERAL INFORMATION

EURI-F is a Euro plug designed for reliable and safe electrical connections in everyday applications.

Rated at 2.5 A and 250 V~, it is suitable for low-power electrical and lighting devices.

The plug features a compact and practical design, allowing easy handling and installation. Manufactured from quality materials, EURI-F ensures dependable performance and safe operation.

It has an IP20 protection grade and is available in white, making it suitable for residential and light commercial use.



EURI-F

8002880 1xEU PLUG WHITE



GENERAL INFORMATION

EURI-M is a female Euro plug designed for reliable and safe electrical connections in everyday applications.

Rated at 2.5 A and 250 V~, it is suitable for low-power electrical and lighting devices.

The plug features a compact and practical design, allowing easy handling and installation. Manufactured from quality materials, EURI-M ensures dependable performance and safe operation.

It has an IP20 protection grade and is available in white, making it suitable for residential and light commercial use.



EURI-M

8002890 1xEU PLUG WHITE



GENERAL INFORMATION

SIMPLE-M1 is a durable male SCHUKO plug made from high-quality rubber, designed for reliable performance in demanding environments.

The cable is connected from the rear entry, allowing secure and practical installation.

With a protection class of IP44, SIMPLE-M1 is protected against splashing water and solid objects, making it suitable for outdoor use and applications such as workshops, garages, and construction sites.

Safety during use is ensured by the product's robust construction and the use of self-extinguishing materials, helping to reduce potential risks. Like all VITO products, SIMPLE-M1 provides protection against direct contact.



SIMPLE-M1

8006450 1xSCHUKO BLACK



GENERAL INFORMATION

SIMPLE-M2 is a practical and reliable female SCHUKO socket made from high-quality PP (polypropylene), designed for safe and durable everyday use in both household and light professional environments.

The cable is connected from the bottom entry, allowing convenient and secure installation.

Safety during use is ensured by the product's construction and the use of self-extinguishing materials, helping to minimize potential risks.

Like all VITO products, SIMPLE-M2 provides protection against direct contact, offering enhanced safety for the user.



SIMPLE-M2

8006470 1xSCHUKO BLACK



GENERAL INFORMATION

SIMPLE-F1 is a durable 90° angular female SCHUKO socket made from high-quality rubber, designed for reliable performance in demanding environments.

The angled design allows more convenient use in tight spaces and helps reduce strain on the cable, while the cable is connected from the rear entry for secure and practical installation.

With a protection class of IP44, SIMPLE-F1 is protected against splashing water and solid objects, making it suitable for outdoor use and applications such as workshops, garages, and construction sites.



SIMPLE-F1

8006460 1xSCHUKO BLACK



GENERAL INFORMATION

TRI is a family of lampholders E14, E27, GU10 % MR16 made of porcelain.
UNI is a family of lampholders E14 & E27 made of plastic with pressed ends. DUI is family of lampholders E14 & E27 made of bakelite with screwed ends. Max. temperature: 210°C. Housing material: PBT. Max. load: 4A. Voltage: 250V. Available in 2 colors, white and black.




TRI-1

7320050 E27

360 Outer box quantity



TRI-3

7320030 E27

400 Outer box quantity



TRI-4

7320020 E14

400 Outer box quantity



TRI-5

7320090 GU10

1000 Outer box quantity



TRI-6

7320080 MR16

200 Outer box quantity



UNI-1

7300040 E14

300 Outer box quantity



UNI-2

7300020 E27

400 Outer box quantity



UNI-3

7300030 E14

500 Outer box quantity

This model includes two rings and is supplied disassembled in the box



UNI-4

7300010 E27

800 Outer box quantity

This model includes two rings and is supplied disassembled in the box

BAKELITE



DUI-1

7310030 E14

800 Outer box quantity

BAKELITE



DUI-2

7310040 E27

400 Outer box quantity

BAKELITE



DUI-3

7310010 E14

500 Outer box quantity

This model includes two rings and is supplied disassembled in the box

BAKELITE



DUI-4

7310020 E27

400 Outer box quantity

This model includes two rings and is supplied disassembled in the box

CEILING PENDANTS

GENERAL INFORMATION

The INLO inline switch is a compact and reliable solution for convenient on/off control of lighting and electrical appliances.

Designed for easy installation on power cords, it is ideal for table lamps, floor lamps, and other portable lighting applications.

Manufactured from durable materials, the INLO switch ensures safe and smooth operation while maintaining a sleek, low-profile design.

It is available in white, black, and transparent finishes, allowing easy matching with different cables and product styles.

The switch is rated for a maximum load of 2.5A at 250V and is supplied in bags of 10 pieces, making it suitable for both professional and retail use.



INLO

8002920	WHITE
8002930	BLACK
8002926	TRANSPARENT



GENERAL INFORMATION

PENDO-1 is a pendant bulb base set, supplied with a terminal box and cable, designed for reliable use in residential and commercial lighting installations.

The set features a 20 cm cable length and is rated for a maximum operating temperature of 210°C. The housing is made of PBT material, providing durability and thermal stability. PENDO-1 operates at a rated voltage of 250V with a maximum load of 4A.

The power cable has a cross-section of 2 × 0.75 mm² and uses H03VV-F cable type, ensuring safe and reliable electrical performance.

PENDO-1 is packed 100 pieces per carton box, making it ideal for professional and large-scale installations.

The pendant set is available in two colors: white and black.



- White
- Black

PENDO-1

7300081	White	4A	Φ37x59x250mm
7300080	Black	4A	Φ37x59x250mm



GENERAL INFORMATION

PENDO-3 is an entry-level pendant set designed for simple and reliable lighting installations. It features an E27 bulb base and comes supplied with a rosette and 20 cm plastic pipe, providing a straightforward solution for pendant lighting in residential and commercial spaces.

The housing is made of PBT material, offering excellent durability, thermal stability, and resistance to wear, ensuring the product performs reliably over time. PENDO-3 is rated for a maximum operating temperature of 210°C, making it suitable for standard lighting applications without risk of overheating.

The set operates at a rated voltage of 250V with a maximum load of 4A, allowing it to support a wide range of E27 LED or incandescent bulbs.

The cable included has a cross-section of 2 × 0.75 mm² and uses H03VV-F type, ensuring safe and reliable electrical performance.



- White

PENDO-3

7300190	White	4A	Φ37x59x250mm
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GENERAL INFORMATION

VITEZ-XS / XM is a family of pendant lighting fixtures supplied with rosette and cable, designed to provide a reliable and aesthetically clean solution for residential and commercial lighting applications.

The fixtures are equipped with a 65 cm long power cable and feature a housing manufactured from PE material, ensuring durability and lightweight construction. They operate at a rated voltage of 250V with a maximum load of 4A. The cable has a cross-section of 2 × 0.75 mm² and uses H03VV-F cable type, ensuring safe and dependable electrical performance.

The VITEZ family is available in two different dimensions, allowing flexibility in design and installation:

VITEZ-XS: Ø205x180mm, available in white and black

VITEZ-XM: Ø280x260mm, available in white, black, green, and yellow

With multiple size and color options, VITEZ-XS / XM pendant fixtures offer versatility and easy integration into a wide range of interior styles, making them a practical and stylish choice for modern lighting installations.



VITEZ-XS / XM

4102550	XS	White	Φ205x180x650mm
4102560	XS	Black	Φ205x180x650mm



4102580	XM	White	Φ280x260x650mm
4102590	XM	Black	Φ280x260x650mm
4102620	XM	Green	Φ280x260x650mm
4102640	XM	Yellow	Φ280x260x650mm



GENERAL INFORMATION

PENDO-2 is a pendant bulb base set, supplied with cable and rosette, designed for reliable use in residential and commercial lighting installations.

The set is equipped with a 65 cm cable length and is designed to withstand a maximum operating temperature of 210°C. The housing is manufactured from PBT material, ensuring thermal stability and durability. PENDO-2 operates at a rated voltage of 250V with a maximum load of 4A.

The power cable has a cross-section of 2×0.75 mm² and uses H03VV-F cable type, providing safe and dependable electrical performance.

The pendant set is available in three colors: white, black, and gray.

PENDO-2 combines heat resistance, reliability, and practical design, offering a dependable solution for simple pendant lighting applications.



PENDO-2

7300200	White	4A	Φ37x70x650mm
7300210	Black	4A	Φ37x70x650mm
7300205	Gray	4A	Φ37x70x650mm



GENERAL INFORMATION

STRING-10N & 15N is a family of garland lighting systems made from durable PVC material, designed to provide flexible and decorative lighting for both indoor and outdoor use. With a protection class of IP44, these strings are resistant to splashes and can safely be used in gardens, verandas, terraces, and other outdoor spaces.

The STRING family allows you to create cozy and inviting atmospheres, transforming ordinary spaces into areas for relaxation, entertainment, and fun.

The strings are interconnectable, so multiple sets can be linked together, creating longer lines of lighting using a single plug for convenience.

The STRING-10N set consists of 10 + 3 m cable with 10 E27 base holders, while the STRING-15N set includes 15 + 3 m cable with 15 E27 base holders.

The distance between base holders is 1 m, ensuring evenly spaced illumination along the string. The cable cross-section is 3 × 0.75 mm².



Black

STRING-10N / 15N

7300171	10xE27	10m cable + 3m power supply cable
7300181	15xE27	15m cable + 3m power supply cable



GENERAL INFORMATION

ESTELLE is a family of single ceiling pendant lighting fixtures, designed to operate with 1 × LED bulb (not included) and equipped with an E27 socket, making it compatible with a wide range of light sources.

The fixture features an aluminium ceiling base with a diameter of 75 mm, providing secure and stable ceiling mounting. The housing is made of metal sheet and finished with electrostatic painting and sandblasted texture, offering a refined appearance and long-lasting durability. ESTELLE is available in a variety of decorative color finishes.

The fixture is supplied with an adjustable fabric cable with a length of 1000 mm, allowing flexibility in installation height to suit different interior spaces.

ESTELLE is available in four color options: black with gold, bronze, copper antique, and black.

Combining elegant design, quality materials, and installation flexibility, the ESTELLE pendant fixture is an ideal choice for residential and commercial interior lighting applications.



ESTELLE C

	Black / gold		Copper antique
	Bronze		Shiny black



ESTELLE

7320170	ESTELLE C - Black body - Gold lampholder - Black fabric cable
7320150	ESTELLE A - Bronze body - Bronze lampholder - Brown fabric cable
7320160	ESTELLE B - Copper Antique body - Copper Antique lampholder - Brown fabric cable
7320260	ESTELLE D124Z - Shiny Black body - Black lampholder - Black fabric cable



GENERAL INFORMATION

GUARDBOX is a durable plastic waterproof terminal box, designed to provide secure protection for electrical connections in demanding environments.

With a protection class of **IP68**, it offers excellent resistance to dust and water immersion, making it suitable for both indoor and outdoor applications.

Its robust hinged design allows easy access during installation and maintenance, while ensuring reliable sealing once closed.

Each unit is supplied in single-piece packaging (1 pc per bag), making it ideal for individual installations and professional use.

GUARDBOX ensures safe, organized, and long-lasting protection for electrical terminals, even in harsh environmental conditions.



GUARDBOX

7200330 ORANGE 1PC



GENERAL INFORMATION

ISOLDER is an innovative solution for fast and reliable wire connections, combining soldering, insulation and waterproof protection in a single step.

It creates a strong, professional-quality connection within seconds and requires no soldering kit, making installation quick and convenient.

The product ensures durable, weatherproof connections suitable for both indoor and outdoors.

ISOLDER features a shrinkage ratio of 2:1 and operates within a temperature range of -55°C to +125°C. The minimum shrink temperature is 80°C, with solder beginning to melt at 115°C and fully melting at 150°C, ensuring secure and consistent performance.

The range is available in three different sizes to suit various conductor cross-sections:

- 0.5 mm²–1.0 mm² (20 pcs),
- 1.5 mm²–2.5 mm² (20 pcs)
- 4.0 mm²–6.0 mm² (20 pcs).



ISOLDER-1/2/3

7200130	0.5-1mm ²	20pcs	RED
7200140	1.5-2.5mm ²	20pcs	BLUE
7200150	4.0-6.0mm ²	20pcs	YELLOW



GENERAL INFORMATION

ISOLDER-4 is an innovative and efficient solution for fast, reliable, and professional wire connections, combining soldering, insulation, and waterproof protection in a single step.

The product ensures secure, weatherproof connections. Once heat is applied, the solder melts and flows evenly, while the outer sleeve shrinks to provide insulation and environmental protection.

ISOLDER-4 features a shrinkage ratio of 2:1 and operates reliably within a wide temperature range of -55°C to +125°C, ensuring consistent performance under demanding conditions.

The minimum shrink temperature is 80°C, with the solder beginning to melt at 115°C and fully melting at 150°C, guaranteeing a strong and stable electrical connection.

The set consists of 70 pieces, covering a wide range of conductor cross-sections:

- 5 pcs: 0.25 – 0.34 mm²
- 30 pcs: 0.50 – 1.00 mm²
- 30 pcs: 1.50 – 2.50 mm²
- 5 pcs: 4.00 – 6.00 mm²



ISOLDER-4

7200160	0.25-0.34mm ²	5pcs	BLUE
	0.5-1mm ²	30pcs	RED
	1.5-2.5mm ²	30pcs	BLUE
	4.0-6.0mm ²	5pcs	YELLOW



GENERAL INFORMATION

QUICKY-1 is a practical, **connectable** and reliable plastic terminal block, designed for fast, safe, and secure electrical connections.

Its compact and user-friendly design allows quick wire insertion and easy installation, making it ideal for household, commercial, and light professional electrical applications.

The QUICKY-1 range is available in three different sizes: **1-1, 1-2, & 1-3**, providing flexibility for various wiring needs and connection configurations.

It is offered in two packaging options:

Pack of 5 pieces,

Pack of 10 pieces

QUICKY-1 terminal blocks ensure dependable performance and organized wiring, helping to save time during installation and maintenance.



QUICKY-1

	7200180	1-1 CONNECTION	5PCS		7200181	1-1 CONNECTION	10PCS
	7200190	1-2 CONNECTIONS	5PCS		7200191	1-2 CONNECTIONS	10PCS
	7200200	1-3 CONNECTIONS	5PCS		7200201	1-3 CONNECTIONS	10PCS

GENERAL INFORMATION

QUICKY-2 is a practical and reliable plastic terminal block, designed for fast, safe, and secure electrical connections.

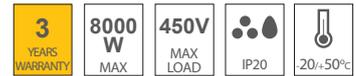
Its compact and user-friendly design allows quick wire insertion and easy installation, making it ideal for household, commercial, and light professional electrical applications.

The QUICKY-2 range is available in three different sizes: **1-1, 1-2, & 1-3**, providing flexibility for various wiring needs and connection configurations.

It is supplied in two packaging options:

Pack of 5 pieces & Pack of 10 pieces for model 2-2 and pack of 2 peaced for models 2-4 & 2-6

QUICKY-2 terminal blocks ensure dependable performance and organized wiring, helping to save time during installation and maintenance.



QUICKY-2

	7200210	2-2 CONNECTIONS	5PCS		7200220	2-4 CONNECTIONS	2PCS
	7200211	2-2 CONNECTIONS	10PCS		7200230	2-6 CONNECTIONS	2PCS

GENERAL INFORMATION

QUICKY-3 is a practical and reliable plastic terminal block, designed for fast, safe, and secure electrical connections.

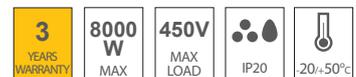
Its compact and user-friendly design allows quick wire insertion and easy installation, making it suitable for household, commercial, and light professional electrical applications.

The QUICKY-3 range is available in three different versions: **3-3, 3-6, & 3-9**, offering flexibility for various wiring requirements and multi-connection setups.

It is supplied in two packaging options:

Pack of 5 pieces & Pack of 10 pieces for model 3-3 and pack of 2 peaced for models 3-6 & 3-9

QUICKY-3 terminal blocks provide dependable performance and organized wiring, helping to save time during installation and maintenance.



QUICKY-3

	7200240	3-3 CONNECTIONS	5PCS		7200250	3-6 CONNECTIONS	2PCS
	7200241	3-3 CONNECTIONS	10PCS		7200260	3-9 CONNECTIONS	2PCS

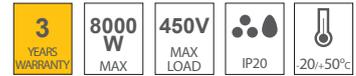
GENERAL INFORMATION

LOCKY is a practical and reliable connector series, designed for fast, secure, and tool-free electrical connections.

Its transparent housing allows easy visual inspection of the wiring, while the integrated locking levers ensure strong and stable cable retention.

The LOCKY series is available in **2, 3, & 5** positions, providing flexibility for different wiring and connection requirements in household, commercial, and light professional electrical applications.

LOCKY connectors offer quick installation, dependable performance, and organized wiring in a compact design.



LOCKY

	7200300	2 TERMINALS	5PCS		7200301	2 TERMINALS	10PCS
	7200310	3 TERMINALS	5PCS		7200311	3 TERMINALS	10PCS
	7200320	5 TERMINALS	5PCS		7200321	5 TERMINALS	10PCS

GENERAL INFORMATION

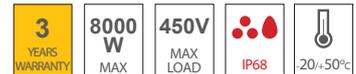
PROTEX is a durable plastic waterproof junction box, designed to provide reliable protection for electrical connections in demanding environments.

With a protection class of **IP68**, it offers effective resistance against dust and water jets, making it suitable for both indoor and outdoor installations.

The PROTEX range is available in three versions: **1-1, 1-3, & 1-4**, allowing flexibility for different wiring and connection requirements.

Each unit is supplied in a single-piece package (1 pc per bag), making it ideal for individual installations and maintenance use.

PROTEX junction boxes ensure secure and organized wiring while protecting connections from environmental factors.



PROTEX

7200270	2-WAY CONNECTIONS	3,00 - 6,50mm	1PC
7200280	3-WAY CONNECTIONS	3,00 - 6,50mm	1PC
7200290	4-WAY CONNECTIONS	3,00 - 6,50mm	1PC



GENERAL INFORMATION

LINKJOINT is a reliable plastic waterproof cable connector, designed to provide secure and durable electrical connections in demanding environments.

With a protection class of **IP68**, it offers excellent resistance against dust and water immersion, making it suitable for both indoor and outdoor applications.

The connector supports cable cross-sections of **0.08–4.0 mm² & 0.5–2.5 mm²**, offering flexibility for a wide range of wiring needs.

It is supplied in a 10-piece package, ideal for professional installations and maintenance work.

LINKJOINT ensures safe, organized, and long-lasting cable connections, even in harsh environmental conditions.



LINKJOINT

7200340	3-3 CONNECTIONS	0.08 - 4.0mm ²	10PCS
7200350	3-3 CONNECTIONS	0.5 - 2.5mm ²	10PCS



GENERAL INFORMATION

PANO is a family of halogen-free distribution boxes made from high-quality polycarbonate, available with either solid or semi-transparent doors. Designed for safe and reliable electrical installations, PANO boxes combine durability, protection, and user-friendly features.

The boxes are equipped with a steel mounting plate on the back, 2 mm thick, providing a sturdy support for internal components. Each unit comes with 1 plastic key and 4 bases for wall installation, ensuring secure and flexible mounting options. The door opens up to 270°, allowing easy access to the interior for maintenance or inspection.

PANO distribution boxes have a degree of protection IP54, making them resistant to dust and splashing water. They offer impact resistance IK07 and glow wire resistance up to 650°C, ensuring safe operation even under demanding conditions. The boxes are designed to operate within an ambient temperature range of -25°C to +40°C.

With their combination of strength, safety, and ease of installation, PANO distribution boxes are a dependable solution for residential, commercial, and light industrial electrical installations.



Gray

PANO

ISI-454002233302233	Semi trans. door	220x300x150mm	
ISI-465003040302232	Semi trans. door	300x400x150mm	

ISI-454002230302230	Solid door	220x300x150mm	
ISI-454002230302231	Solid door	300x400x150mm	
ISI-454002230302236	Solid door	400x600x200mm	

GENERAL INFORMATION

BUFFET is a reliable family of halogen free junction boxes developed for secure and efficient electrical junctions.

With an IP20 protection rating and IK07 impact resistance, BUFFET ensures durability and safety in indoor electrical installations.

Designed with high safety standards, the junction boxes feature glow wire resistance up to 650°C and operate within a temperature range of -25°C to +40°C.

They support operating voltages up to 1000V AC and 1500V DC, making them suitable for demanding electrical applications.

The BUFFET range is available in six different dimensions, providing installation flexibility for residential, commercial, and light industrial environments:

- 85 × 85 mm
- Ø 90 mm
- 110 × 110 × 70 mm
- 110 × 180 × 70 mm
- 180 × 270 × 100 mm
- 180 × 270 × 100 mm

BUFFET-6 is supplied with a semi-transparent cover, allowing easy visual inspection of internal connections without opening the junction box.



ISI-554001111302200

ISI-554001111302200

ISI-554001111302200

ISI-554001111302200

ISI-554001111302200

ISI-554001111302200

BUFFET

ISI-554001111302200	85x85mm	192pcs/box
ISI-554001111302213	Φ90mm	240pcs/box
ISI-554001111302210	110x110x70mm	100pcs/box

ISI-554001111302211	110x180x70mm	60pcs/box
ISI-554001111302212	180x270x100mm	24pcs/box
ISI-554001111302223	180x270x100mm	24pcs/box

GENERAL INFORMATION

TIE-P is a range of high-quality, flame-retardant cable ties manufactured from durable PA6 nylon.

Designed for strength and reliability, they offer excellent load-bearing capacity and are resistant to breaking under tension. The material provides good flexibility and toughness, while also resisting aging for a long service life.

These strong and durable cable ties are ideal for organizing and securing cables in a wide variety of applications.

They are available in three colors: white, black and green. The black and green versions feature an added UV protection layer, offering enhanced resistance against sunlight and outdoor conditions.



TIE-P

7100210	2,5x100mm	TENSION: 8KG	100PCS	WHITE	7100220	2,5x100mm	TENSION: 8KG	100PCS	BLACK
7100230	2,5x150mm	TENSION: 8KG	100PCS	WHITE	7100240	2,5x150mm	TENSION: 8KG	100PCS	BLACK
7100250	2,5x200mm	TENSION: 8KG	100PCS	WHITE	7100260	2,5x200mm	TENSION: 8KG	100PCS	BLACK
7100270	3,6x150mm	TENSION: 18KG	100PCS	WHITE	7100280	3,6x150mm	TENSION: 18KG	100PCS	BLACK
7100290	3,6x200mm	TENSION: 18KG	100PCS	WHITE	7100300	3,6x200mm	TENSION: 18KG	100PCS	BLACK
7100510	3,6x250mm	TENSION: 18KG	100PCS	WHITE	7100520	3,6x250mm	TENSION: 18KG	100PCS	BLACK
7100310	3,6x300mm	TENSION: 18KG	100PCS	WHITE	7100320	3,6x300mm	TENSION: 18KG	100PCS	BLACK
7100330	4,6x200mm	TENSION: 22KG	100PCS	WHITE	7100340	4,6x200mm	TENSION: 22KG	100PCS	BLACK
7100350	4,6x300mm	TENSION: 22KG	100PCS	WHITE	7100360	4,6x300mm	TENSION: 22KG	100PCS	BLACK
7100370	4,8x250mm	TENSION: 22KG	50PCS	WHITE	7100380	4,8x250mm	TENSION: 22KG	50PCS	BLACK
7100390	4,8x350mm	TENSION: 22KG	50PCS	WHITE	7100400	4,8x350mm	TENSION: 22KG	50PCS	BLACK
7100410	7,0x350mm	TENSION: 40KG	25PCS	WHITE	7100420	7,0x350mm	TENSION: 40KG	25PCS	BLACK
7100430	7,0x500mm	TENSION: 40KG	25PCS	WHITE	7100440	7,0x500mm	TENSION: 40KG	25PCS	BLACK
					7100500	3,6x200mm	TENSION: 18KG	100PCS	GREEN

GENERAL INFORMATION

TIE-MP is a set of 300 high-quality, flame-retardant cable ties made from durable PA6 nylon. Designed for strength and reliability, they offer excellent load-bearing capacity and are resistant to breaking under tension. The material also resists aging, ensuring long-lasting performance.

The set includes six mixed colors: white, black, green, red, yellow and cyan, making it ideal for color-coded organization. The black & green cable ties feature an added UV protection layer, providing extra resistance against sunlight and making them suitable for outdoor use.



TIE-MP



7100450	2,5x100mm	25PCS	RED	2,5x100mm	50PCS	WHITE
	2,5x150mm	25PCS	YELLOW	3,5x200mm	50PCS	RED
	2,5x100mm	25PCS	BLACK	3,5x200mm	50PCS	BLUE
	2,2x100mm	25PCS	GREEN	3,5x300mm	50PCS	WHITE

GENERAL INFORMATION

SEAT-P is a range of high-quality, flame-retardant fixed seats for cable ties, manufactured from durable PA66 nylon.

Designed for reliable performance, they provide a strong and secure mounting solution for organizing cables on flat surfaces.

Each base features a screw mounting point, allowing firm attachment to walls, panels or other surfaces and ensuring the cable tie remains securely in place. SEAT-P mounting bases are available in white and black colors.

The black version includes added UV protection, offering enhanced resistance against sunlight and making it suitable for outdoor applications.



SEAT-P

7100460	OPENING SIZE: 5mm	50PCS	WHITE
7100480	OPENING SIZE: 9mm	50PCS	WHITE



7100470	OPENING SIZE: 5mm	50PCS	BLACK
7100490	OPENING SIZE: 9mm	50PCS	BLACK



GENERAL INFORMATION

SEAT-S is a range of high-quality, flame-retardant fixed baseis for cable ties, manufactured from durable PA66 nylon.

Designed for reliable performance, they provide a strong and secure mounting solution for organizing cables on flat surfaces.

Each base features adhesive tape on the back of the surface, allowing easy installations without screws and ensuring the cable tie remains securely in place. SEAT-S mounting bases are available in white color.



SEAT-S

7110010	20x20mm	100PCS	WHITE
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GENERAL INFORMATION

ISOLANTE-10 & 20 is a professional insulation tape family designed for reliable electrical insulation and wire identification.

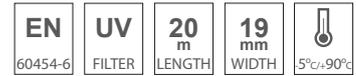
Flame-retardant and highly durable, it is suitable for insulating power connections as well as marking and organizing individual wires.

With a 5000 V breakdown voltage and an electrical strength of 40 kV/mm, ISOLANTE ensures safe and dependable performance in electrical applications.

The tape offers 100% elasticity, a tensile strength greater than 15 N/cm, and a grip strength of 1.8 N/cm, providing secure adhesion and easy handling during installation.

Manufactured from high-quality PVC and compliant with EN 60454-6, ISOLANTE 10 & 20 meets professional standards for electrical insulation.

With a 15mm & 19mm width, 10 & 20m winding length, and a 0.13 mm thickness, it is available in a wide variety of colors to suit different identification and installation needs.



ISOLANTE-10/20

7500090	15mm	10m	RED
7500100	15mm	10m	BLUE
7500070	15mm	10m	WHITE
7500080	15mm	10m	BLACK



7500130	19mm	20m	RED
7500140	19mm	20m	BLUE
7500110	19mm	20m	WHITE
7500120	19mm	20m	BLACK
7500150	19mm	20m	YELLOW

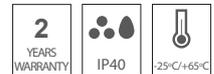


GENERAL INFORMATION

ARC Nail Clips are pre-mounted fixing elements consisting of a nail and clip, designed for quick and secure cable installation. The cable is positioned within the clip, and the nail is hammered in to fix the cable in place.

ARC nail clips are ideal for fastening individual cables to a variety of surfaces, including wood, wooden materials, plasterboard, aerated concrete, and vertically perforated brick, offering a reliable solution for both residential and commercial installations.

The clips are available in 8 different sizes, allowing flexibility for different cable diameters. Each set is supplied in a reclosable blister pack with zip opening, making it convenient to open and close multiple times without losing components. Each pack contains 100 pieces per size.



White

ARC

7600020	W:5mm	NAIL:15mm	100PCS
7600140	W:7mm	NAIL:22mm	100PCS
7600030	W:9mm	NAIL:22mm	100PCS
7600150	W:8mm	NAIL:22mm	100PCS



7600040	W:9mm	NAIL:22mm	100PCS
7600050	W:10mm	NAIL:25mm	100PCS
7600070	W:12mm	NAIL:27mm	100PCS
7600090	W:14mm	NAIL:32mm	100PCS
7600111	W:16mm	NAIL:37mm	100PCS
7600110	W:18mm	NAIL:42mm	100PCS



GENERAL INFORMATION

CANYON-W is a series of cable trunks without adhesive tape, designed for safe, reliable, and organized cable management in residential, commercial, and industrial installations.

The products are manufactured from PVC UL94 V0 M1, offering high fire resistance, mechanical strength, and an impact resistance of 0.5 Joule.

The CANYON-W series is produced in white color (RAL 9010) and is equipped with a UV protection film. The surface can also be painted in any desired color, allowing easy adaptation to different architectural and design requirements.

The cable trunks can withstand temperatures of up to 960°C and operate reliably within a temperature range of -15°C to +60°C.

They are resistant to UV radiation.

CANYON-W cable trunks are packed in carton boxes, with a minimum order quantity of one box.

The CANYON-W series combines safety, flexibility, and durability, making it a dependable solution for modern cable routing applications.



White RAL9010

CANYON-W

8000020	12x12x2000mm	252 m/box
8000030	15x10x2000mm	240 m/box
8000040	16x16x2000mm	266 m/box
8000050	20x10x2000mm	198 m/box
8000060	25x16x2000mm	168 m/box

8000070	25x25x2000mm	130 m/box
8000090	40x16x2000mm	98 m/box
8000100	40x25x2000mm	80 m/box
8000110	40x40x2000mm	72 m/box
8000120	60x40x2000mm	40 m/box

8000130	60x60x2000mm	40 m/box
8000140	80x40x2000mm	36 m/box
8000150	80x60x2000mm	24 m/box
8000160	100x40x2000mm	28 m/box
8000170	100x60x2000mm	24 m/box

GENERAL INFORMATION

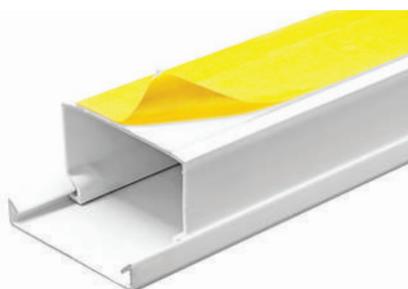
CANYON-WA is a series of cable trunks with double-sided adhesive tape on the rear side, designed for safe, reliable, and organized cable management in residential, commercial, and industrial installations. The integrated adhesive tape allows for fast and easy installation without the need for drilling, making it ideal for both permanent and temporary applications.

The products are manufactured from PVC UL94 V0 M1, offering high fire resistance, mechanical strength, and an impact resistance of 0.5 Joule.

The CANYON-WA series is produced in white color (RAL 9010) and is equipped with a UV protection film. The surface can also be painted in any desired color, allowing easy adaptation to different architectural and design requirements.

The cable trunks can withstand temperatures of up to 960°C and operate reliably within a temperature range of -15°C to +60°C. They are resistant to UV radiation.

CANYON-WA cable trunks are packed in carton boxes, with a minimum order quantity of one box.



White RAL9010

CANYON-WA

8000190	12x12x2000mm	252 m/box
8000200	15x10x2000mm	240 m/box
8000210	16x16x2000mm	266 m/box

8000220	20x10x2000mm	198 m/box
8000230	25x16x2000mm	168 m/box
8000240	25x25x2000mm	130 m/box

8000260	40x16x2000mm	84 m/box
8000270	40x25x2000mm	80 m/box
8000280	40x40x2000mm	72 m/box

GENERAL INFORMATION

CANYON-WWA is a series of cable trunks with adhesive tape, designed for safe, reliable, and organized cable management in residential, commercial, and light industrial installations.

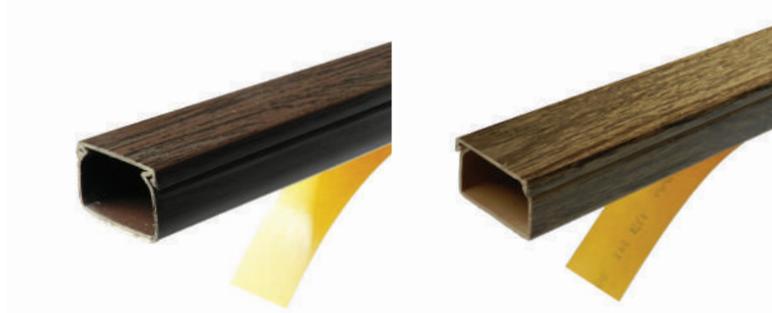
The products are manufactured from PVC UL94 V0 M1, offering high fire resistance, mechanical strength, and an impact resistance of 0.5 Joule.

The CANYON-WWA series is available in two models (12 × 12 mm and 16 × 16 mm) and in two colors: Mahogany and Beech. The wood-effect surface provides an aesthetic finish and allows easy adaptation to various interior design requirements.

The cable trunks can withstand temperatures of up to 960°C and operate reliably within a temperature range of -15°C to +60°C. They are resistant to UV radiation.

CANYON-WWA cable trunks are packed in carton boxes, with a minimum order quantity of one box.

The CANYON-WWA series combines safety, flexibility, and durability with easy installation, making it a dependable solution for modern cable routing applications.



CANYON-WWA

8000430	Beech	12x12x2000mm	60 m/box
8000440	Beech	16x16x2000mm	60 m/box
8000500	Mahogany	12x12x2000mm	60 m/box
8000510	Mahogany	16x16x2000mm	60 m/box

GENERAL INFORMATION

CANYON-F is a cable trunk manufactured from PVC UL94 V0 M1, with a maximum load capacity of 263 kg.

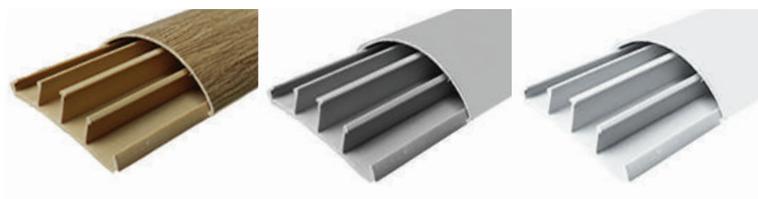
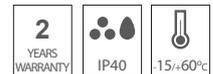
It is available in three different colors: White (RAL 9010), Grey (RAL 7035), and Walnut, all in 50x12 mm dimensions.

The product is shock-proof and offers high resistance to crushing, ensuring durability in demanding installations. It allows easy installation and its surface is paintable, enabling adaptation to various environments.

CANYON-F features separate internal compartments for electrical power, telephone, and data transmission cables, ensuring safe and organized cable routing.

The cable trunk is resistant to acids, oils, and greases, non-conductive, and non-flammable, making it suitable for industrial and commercial applications.

CANYON-F is packed in carton boxes, with a minimum order quantity of one box.



CANYON-F

8010010	White	50x12x2000mm	50 m/box
8010020	Grey	50x12x2000mm	50 m/box
8010030	Walnut	50x12x2000mm	108 m/box

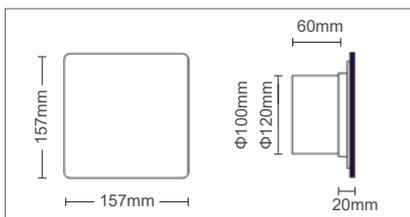
EXHAUST FANS

GENERAL INFORMATION

The VENTI-GL bathroom fan is designed to combine high performance with premium aesthetics. Featuring an elegant glass front panel, it adds a modern touch to any bathroom, WC or utility space while ensuring efficient ventilation.

The fan is equipped with a durable **bearing motor** for long life operation and **low noise** performance, making it suitable for everyday use. A built-in **back draft shutter** prevents unwanted airflow from returning into the room when the fan is switched off, improving overall comfort and efficiency. Its slim design allows discreet and stylish installation on the wall or ceiling.

The VENTI-GL is available in three colors: white, grey and black, all with a **glass frontal surface**. The white model is available in both Ø100 mm and Ø120 mm versions, while the grey and black models are available in Ø100 mm only, offering flexibility to match different installation needs and interior styles.



- White
- Grey
- Black

VENTI-GL

8005230	Φ100mm	12W	180m³/h	WHITE
8005260	Φ120mm	15W	220m³/h	WHITE
8005250	Φ100mm	12W	180m³/h	GREY
8005240	Φ100mm	12W	180m³/h	BLACK



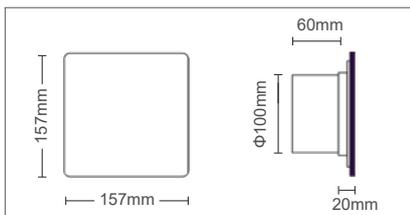
GENERAL INFORMATION

The VENTI-GLS bathroom fan is designed to combine advanced functionality with elegant aesthetics for modern living spaces.

Available in Ø100mm only, it features a premium **glass front panel** that enhances the visual appeal of bathrooms, WC areas and utility rooms.

Equipped with a built-in **humidity sensor** and **timer**, the fan automatically activates when moisture levels rise and continues operating for the required time to ensure effective ventilation. The durable **bearing motor** ensures long service life and **low noise** operation, while the integrated **back draft shutter** prevents airflow from returning into the room when the unit is switched off.

Its slim design allows discreet and stylish installation. The VENTI-GLS is available in black and white finishes, both with a glass frontal surface, offering a refined and contemporary look.



- White
- Black

VENTI-GLS

8005270	Φ100mm	12W	180m³/h	WHITE
8005280	Φ100mm	12W	180m³/h	BLACK



GENERAL INFORMATION

The VENTI-P duct fan is designed to provide efficient and reliable air extraction for ventilation systems in bathrooms, kitchens and utility areas.

Suitable for installation inside ventilation ducts, it offers discreet operation while maintaining strong performance.

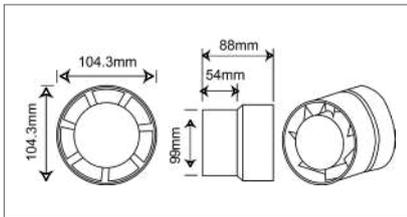
The fan is available in $\Phi 100\text{mm}$ and $\Phi 120\text{mm}$ versions to suit different installation requirements.

It features a built-in **back draft shutter** to prevent unwanted airflow returning into the space when the fan is not operating. With **low noise** operation and long service life, the VENTI-P ensures dependable performance for everyday use.

Finished in white color, it integrates easily into any ventilation system and interior environment.



White



VENTI-P

8005300	$\Phi 100\text{mm}$	12W	180m ³ /h	WHITE
8005310	$\Phi 120\text{mm}$	15W	220m ³ /h	WHITE



EXHAUST FANS

GENERAL INFORMATION

The VENTI-A bathroom fan is designed to provide efficient ventilation, **low noise** operation and a modern, minimal appearance.

Finished in white color, it is an ideal solution for bathrooms, toilets and small utility spaces.

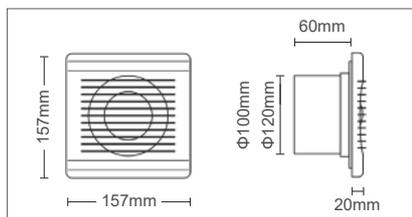
Its slim design, with dimensions of 157x157x-20+60mm, allows discreet installation without compromising the aesthetics of the room.

The VENTI-A is available in two connection diameters, **Ø100mm** and **Ø120mm**, covering different installation requirements.

Thanks to its quality construction, it ensures long service life and reliable performance for everyday use.



White



VENTI-A

8005200	Φ100mm	12W	180m³/h	WHITE
8005210	Φ120mm	15W	220m³/h	WHITE



GENERAL INFORMATION

The VENTI-AS bathroom fan is designed to provide intelligent and efficient ventilation for modern bathrooms and utility spaces.

Available only in **Ø100mm**, it combines advanced functionality with a clean, slim design.

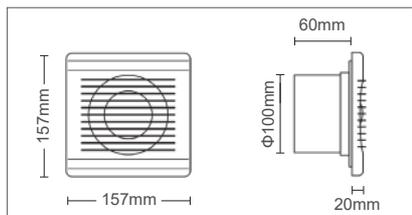
Equipped with a built-in **humidity sensor** and **timer**, the fan automatically activates when moisture levels rise and continues operating for the required time to ensure effective ventilation..

The **built-in back draft shutter** prevents air from flowing back into the room when the fan is not operating, improving comfort and energy efficiency.

With **low noise** operation and long service life, the VENTI-AS offers reliable daily performance. Its slim design allows discreet installation, making it an ideal choice for contemporary interiors.



White



VENTI-AS

8005220	Φ100mm	12W	180m³/h	WHITE
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GENERAL INFORMATION

TIMEC-15 is a practical and reliable timer designed for automatic on/off control of household electrical appliances.

It features an easy-to-use adjustment knob with settings up to **15 minutes / 24 hours**, allowing flexible scheduling according to daily needs.

A side switch allows manual activation or deactivation of the timer function for added convenience.

The unit is equipped with a 16A / 3500W Schuko socket with integrated child protection, ensuring safe use in domestic environments.

TIMEC-15 is suitable for controlling lighting, heaters, fans and other electrical devices, helping improve energy efficiency and everyday comfort. The product is CE and LVD certified, guaranteeing compliance with essential safety standards.



8002280

1xSCHUKO WHITE



TIMEC-15

GENERAL INFORMATION

TIMEC-30 is a practical and reliable timer designed for automatic on/off control of household electrical appliances.

It features an easy-to-use adjustment knob with settings up to **30 minutes / 24 hours**, allowing flexible scheduling according to daily needs.

A side switch allows manual activation or deactivation of the timer function for added convenience.

The unit is equipped with a 16A / 3500W Schuko socket with integrated child protection, ensuring safe use in domestic environments.

TIMEC-15 is suitable for controlling lighting, heaters, fans and other electrical devices, helping improve energy efficiency and everyday comfort. The product is CE and LVD certified, guaranteeing compliance with essential safety standards.



8002290

1xSCHUKO WHITE



TIMEC-30

GENERAL INFORMATION

MS-05 is a surface-mounted PIR motion sensor made of durable plastic, designed for indoor installations.

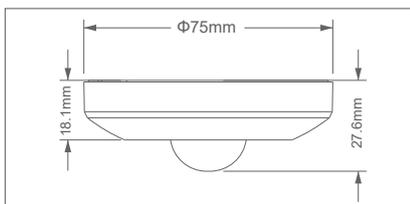
The sensor features a **360°** detection angle and a maximum detection range of **<6m** at 24°C, providing reliable motion sensing for rooms, corridors, or offices.

It detects motion at speeds between **0.6 and 1.5 m/s**, with a recommended installation height of **2.2–4m**.

MS-05 operates under ambient light conditions from **10 to 2000lux** and includes an adjustable time delay of **10 to 420 seconds**, allowing full control over how long the connected load remains on after motion is detected.

The sensor has a protection class of IP20, making it suitable for indoor environments, and is available in white color.

MS-05 combines ease of installation, reliable detection, and simple operation, making it ideal for residential and commercial indoor spaces.



White

SENSA MS-05

6110080 400W Φ 76x20mm



GENERAL INFORMATION

MS-09 is a surface-mounted microwave motion sensor made of durable polycarbonate, designed for indoor installations.

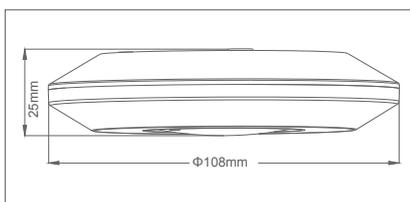
The sensor features a **360°** detection angle and a maximum detection range of **<6m** at 24°C, providing reliable motion detection for rooms, corridors, and workspaces.

It detects motion at speeds between **0.6 and 1.5 m/s**, with a recommended installation height of **2.2–4m**.

MS-09 operates effectively under ambient light conditions from **3 to 2000 lux**, and the time delay is adjustable from **10 to 120 seconds**, allowing precise control over how long the connected load remains on after motion is detected.

With a protection class of IP20, MS-09 is suitable for standard indoor environments and is available in white color.

MS-09 combines advanced microwave detection, reliable performance, and easy installation.



White

SENSA MS-09

6110130 800W Φ 102x24mm



GENERAL INFORMATION

MS-06 is a surface-mounted PIR motion sensor made of durable polycarbonate, designed for indoor use.

The sensor base is rotatable both horizontally and vertically, allowing flexible adjustment to achieve optimal coverage.

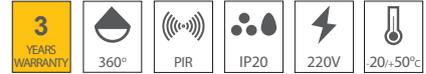
MS-06 is intended for internal installations, with a protection class of IP20.

It features a **360°** detection angle and a maximum detection range of **<6m** at 24°C, providing reliable motion sensing for rooms, corridors, or workspaces.

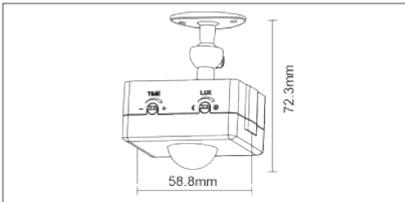
The sensor is suitable for detecting motion at speeds between **0.6 and 1.5 m/s**, with a recommended installation height of **2.2–4m**.

It operates effectively under ambient light conditions from **3 to 2000lux**, and the time delay is adjustable from **10 to 120 seconds**, allowing customization of how long the connected load remains on after motion is detected.

MS-06 is available in white color, combining durability, flexibility, and reliable performance, making it ideal for residential, commercial, and outdoor security applications.



White



SENSA MS-06

6110090 1200W 59x72mm



GENERAL INFORMATION

MS-07 is a surface-mounted PIR motion sensor made of durable polycarbonate, designed for both indoor and outdoor installations.

The sensor head is movable in both horizontal and vertical axes, allowing flexible positioning to achieve optimal detection coverage.

MS-07 features a protection class of **IP44**, making it suitable for use in environments exposed to splashes of water and dust. It has a detection angle of **180°** and a maximum detection range of **<12m** at 24°C, providing reliable motion sensing over a wide area.

The sensor is capable of detecting motion at speeds between **0.6 and 1.5 m/s**, with a recommended installation height of **2.2–4m**.

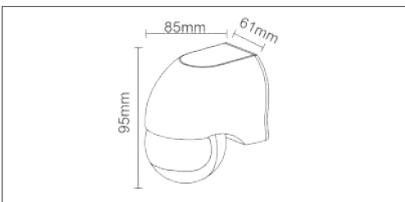
It operates effectively under ambient light conditions from **3 to 2000lux**, and the time delay is adjustable from **10 to 900 seconds**, giving full control over how long the connected load remains on after motion is detected.

MS-07 is available in white and black colors.



White

Black



SENSA MS-07

6110100 White 1200W 84x92x65mm
6110110 Black 1200W 84x92x65mm



GENERAL INFORMATION

MS-04 is a recessed PIR motion sensor made of durable polycarbonate, designed for indoor installations.

The sensor provides a **360°** detection angle with a maximum detection range of **<6m** at 24°C, ensuring reliable motion sensing for a wide variety of indoor spaces.

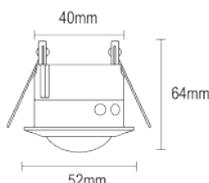
It detects movement at speeds between **0.6 and 1.5m/s** and is suitable for installation at heights ranging from **2.2 to 4m**.

MS-04 operates effectively under ambient light conditions from **3 to 2000lux** and features an adjustable time delay from **10 to 900 seconds**, allowing flexible control over lighting operation after motion detection.

With a protection class of IP20, MS-04 is intended for standard indoor environments.

The sensor requires a **cut-out hole of Ø40 mm** for recessed installation and is available in white color, ensuring a discreet and clean appearance once installed.

MS-04 combines compact design, reliable performance, and easy integration, making it an ideal solution for recessed indoor lighting control.



White

SENSA MS-04

6110070 800W Ø40mm CUT Ø50mm



GENERAL INFORMATION

MS-10 is a recessed hand sweep sensor made of ABS material, designed for indoor installations.

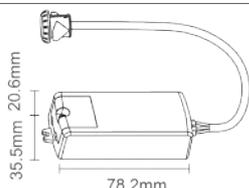
The sensor features a **360°** detection angle and a short detection range of **<5-6cm**, allowing touchless hand sweep activation, ideal for applications where hygienic and convenient control is required.

It responds to motion at speeds between **0.6 and 1.5m/s**, ensuring quick and accurate operation.

MS-10 includes an adjustable time delay from **10 to 480 seconds**, allowing flexibility in controlling how long the connected load remains active after activation.

With a protection class of IP20, MS-10 is suitable for standard indoor environments. It requires a **cut-out hole of Ø22 mm** for recessed installation and is available in black color, offering a discreet and modern appearance.

MS-10 combines compact design, touchless operation, and ease of installation.



Black

SENSA MS-10

6110140 500W Ø22mm CUT Ø30mm



GENERAL INFORMATION

MS-11 is a microwave motion sensor, designed for reliable indoor installations.

The sensor features a **90°** detection angle and a maximum detection distance of up to **5m**, providing focused and accurate motion detection.

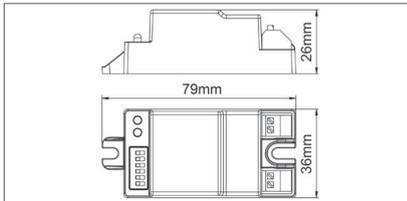
It is suitable for installation at a maximum height of **5m**, making it ideal for corridors, entrances, and controlled detection areas.

MS-11 includes an adjustable time delay from **20 to 600 seconds**, allowing flexible control over how long the connected load remains active after motion is detected.

With a protection class of IP20, MS-11 is intended for standard indoor environments.

The sensor supports a maximum load of **400W**, making it suitable for a wide range of lighting applications.

MS-11 combines microwave detection technology, compact design, and dependable performance, offering an effective solution for modern indoor lighting control systems.



White

SENSA MS-11

6110160 400W 79x36x26mm



GENERAL INFORMATION

SD-ION is a single-station smoke alarm with an early warning signal, made of durable plastic and designed for reliable indoor installations.

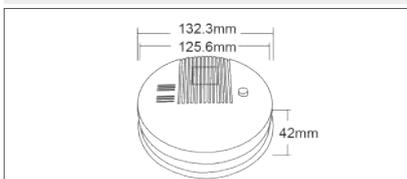
The alarm utilizes ionization sensing technology, allowing it to activate quickly in the event of a smoke or fire incident, providing early detection and enhanced safety.

Its compact and discreet design makes it suitable for installation in both residential and commercial environments without affecting interior aesthetics.

SD-ION is intended for indoor use with a protection class of IP21.

It is powered by a 9-Volt battery (included), ensuring continuous operation even during power outages. When the battery begins to lose power, a low-battery warning signal emits an intermittent chirping sound to notify the user that battery replacement is required.

SD-ION is available in white color and offers a dependable and practical solution for protecting people and property against fire hazards.



White

SD-ION

6120010 BATTERY 9V Φ132x42mm



GENERAL INFORMATION

PHS-01 is a surface-mounted photocell sensor designed for automatic lighting control in outdoor installations.

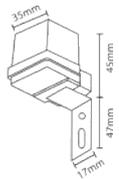
Made of durable plastic, it offers reliable performance and simple integration into a wide range of lighting systems.

With a 180° detection angle and a maximum detection range of up to 8 meters (at 24°C), PHS 01 ensures effective coverage for exterior areas.

The sensor operates at an ambient light level of 5–15 lux, enabling lights to switch on automatically at dusk and off at dawn.

Rated IP44, PHS 01 is protected against dust and splashing water, making it suitable for outdoor use.

Its practical design and dependable operation make it an ideal solution for energy-efficient lighting control in residential and commercial environments.



SENSA PHS-01

6100010 1000W 45x45x35mm



GENERAL INFORMATION

PHS-02 is a surface-mounted photocell sensor designed for automatic lighting control in outdoor installations.

Made of durable plastic, it offers reliable performance and easy integration into a wide range of lighting systems.

With a 360° detection angle and a maximum detection range adjustable from 1 to 8 meters (at 24°C), PHS 02 provides full-area coverage for exterior spaces.

The sensor operates at an ambient light level of 5–50 lux, allowing lights to switch on automatically at dusk and off at dawn.

Rated IP44, PHS 02 is protected against dust and splashing water, making it suitable for outdoor use.

Its practical design and dependable operation make it an ideal solution for energy-efficient lighting control in residential and commercial environments.



SENSA PHS-02

6100020 2000W Φ62x75mm



GENERAL INFORMATION

PHS-04 is a surface-mounted photocell sensor designed for automatic lighting control in outdoor installations.

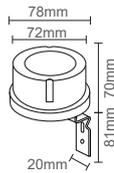
Made of durable plastic, it ensures reliable performance and easy integration into various lighting systems.

With a 360° detection angle and a maximum detection range adjustable from 1 to 8 meters (at 24°C), PHS-04 provides comprehensive coverage for exterior areas.

The sensor operates at an ambient light level of 5–100 lux, enabling automatic switching of lights at dusk and off at dawn.

Rated IP44, PHS-04 is protected against dust and splashing water, making it suitable for outdoor use.

Its practical construction and dependable operation make it an effective solution for energy-efficient lighting control in residential and commercial applications.



SENSA PHS-04

6100040 3000W Φ 72x70mm



GENERAL INFORMATION

PHS-05 is a surface-mounted photocell sensor designed for automatic lighting control in outdoor installations.

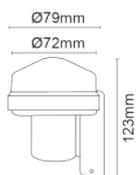
Made of durable plastic, it provides reliable performance and easy integration into a wide range of lighting systems.

With a 360° detection angle and a maximum detection range adjustable from 1 to 8 meters (at 24°C), PHS 05 ensures effective coverage for exterior areas.

The sensor operates at an ambient light level of 5–50 lux, enabling lights to switch on automatically at dusk and off at dawn.

Rated IP44, PHS 05 is protected against dust and splashing water, making it suitable for outdoor use.

Its practical design and dependable operation make it an ideal solution for energy-efficient lighting control in residential and commercial environments.



SENSA PHS-05

6100050 2000W Φ 72x70mm



GENERAL INFORMATION

BELLA-1 is a digital wireless doorbell designed for convenient and reliable use in residential environments.

Made of durable ABS, it features an automatic self-learning pairing system that enables quick installation without interference from other devices sharing the same frequency.

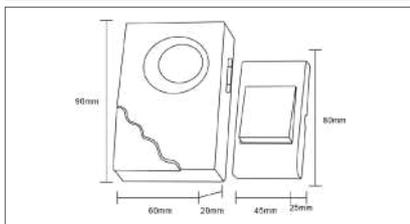
Equipped with a bright LED light indicator, BELLA 1 provides clear visual notification alongside sound alerts.

The doorbell offers a choice of 36 melodies with a volume level of up to 75 dB, allowing users to select their preferred tone.

Powered by a 12V V23GA battery (included) for the transmitter and 2 × AAA 3V batteries (not included) for the receiver.

With a working range of up to 80 meters in open spaces, BELLA 1 delivers dependable performance.

Available in white with blue accents.



BELLA-1

5800050 36 MELODIES 90x60x20mm



GENERAL INFORMATION

BELLA-2 is a digital wireless doorbell designed for reliable and interference-free operation in residential environments.

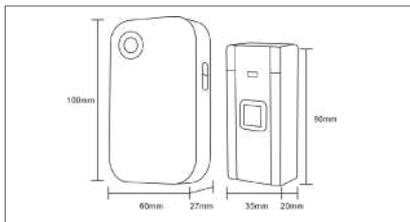
Manufactured from durable ABS, it is equipped with a bright LED light indicator for clear visual notification.

Featuring a strong anti-jamming system with a unique coding mechanism, BELLA 2 prevents false triggering and ensures stable performance. The doorbell uses an automatic self-learning pairing method, allowing quick and easy installation.

It offers digital 4-chord sound with a selection of 20 melodies, and an adjustable volume level of 70–80 dB with three settings (low, medium, high).

With a maximum working range of up to 100 meters in open spaces, BELLA 2 guarantees clear and smooth communication between the push button and the receiver.

The transmitter is powered by a 12 V V23GA battery (included), while the receiver operates on 3 × AAA 4.5 V batteries (not included). Available in white with grey accents.



BELLA-2

5800060 20 MELODIES 100x60x27mm



GENERAL INFORMATION

BELLA-6 is an intelligent alarm set featuring a separate wireless infrared sensor.

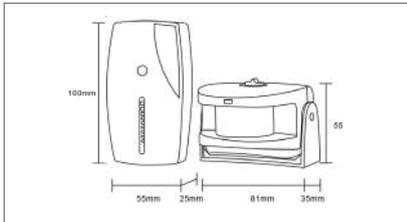
The alarm offers adjustable volume of 70/80dB with three settings (low, medium, high) and provides two selectable melodies for notification. The transmitter is powered by 3 × AAA 4.5 V batteries (not included), while the receiver operates on 2 × AAA 3 V batteries (not included).

The sensor transmitter can operate in two modes: as a stand-alone alarm or in conjunction with the receiver for extended coverage.

Operating on RF frequencies of 315 MHz / 433.92 MHz, BELLA 6 ensures secure and interference-free communication.

It features a 100° adjustable detection angle with a detection distance of 3–7 meters, providing customizable monitoring.

With a receiver-to-transmitter range of 130–150 meters in open spaces, the system delivers reliable performance across larger areas.



BELLA-6

5800080 2 MELODIES 100x55x25mm



GENERAL INFORMATION

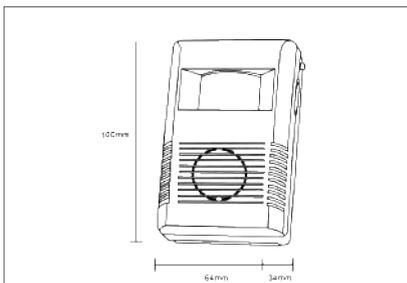
BELLA-7 is an intelligent alarm set with a built-in wireless infrared sensor, designed for reliable and convenient security in residential or commercial environments.

The alarm delivers a volume of 85 dB and allows the sensor transmitter to operate in two modes: playing a sound from 36 selectable melodies or using a welcome voice.

Powered by 3 × AAA 4.5V batteries (not included), BELLA 7 is easy to set up and maintain.

It features a 100° adjustable detection angle and a detection distance of 3–7 meters, providing customizable coverage for entrances and interior spaces.

Available in white, BELLA 7 combines functional design with intelligent alarm capabilities for everyday security.



BELLA-7

5800090 2 MELODIES 100x64x34mm



GENERAL INFORMATION

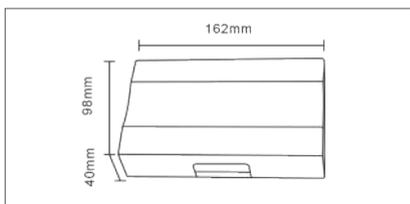
BELLA-4 is a wired mechanical doorbell designed primarily for home use, while also suitable for offices or other small-scale installations.

Constructed from durable plastic, it is designed for reliable, long-lasting operation.

The doorbell operates with a built-in transformer, converting 220V AC mains voltage to 12V DC, ensuring safe and consistent performance.

It produces a classic mechanical "Ding-Dong" melody with a fixed volume of 80 dB, providing clear and audible notification throughout the home.

With a low power consumption of less than 2 W, BELLA 4 is energy-efficient and easy to install, making it a practical choice for everyday use.



BELLA-4

5800100 1 MELODY 162x98x42mm



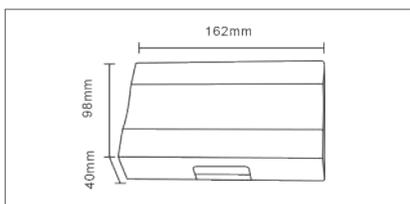
GENERAL INFORMATION

BELLA-5 is a wired mechanical doorbell designed for home use, with suitability for offices or other small-scale installations.

Constructed from durable plastic, it ensures long-lasting and reliable operation.

The doorbell operates on 220V AC mains voltage and produces a classic mechanical "Ding-Dong" melody with a fixed volume of 80 dB, providing clear and audible notifications throughout the home.

With a low power consumption of less than 2W, BELLA 5 is energy-efficient and easy to install, making it a practical solution for everyday use.



BELLA-5

5800110 1 MELODY 162x98x42mm



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