NOVA LUCE



Technical Collection

2025



DOWNLIGHTS

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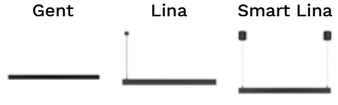
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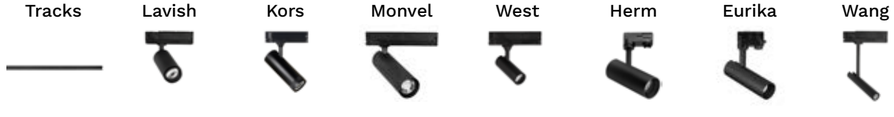
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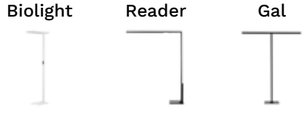
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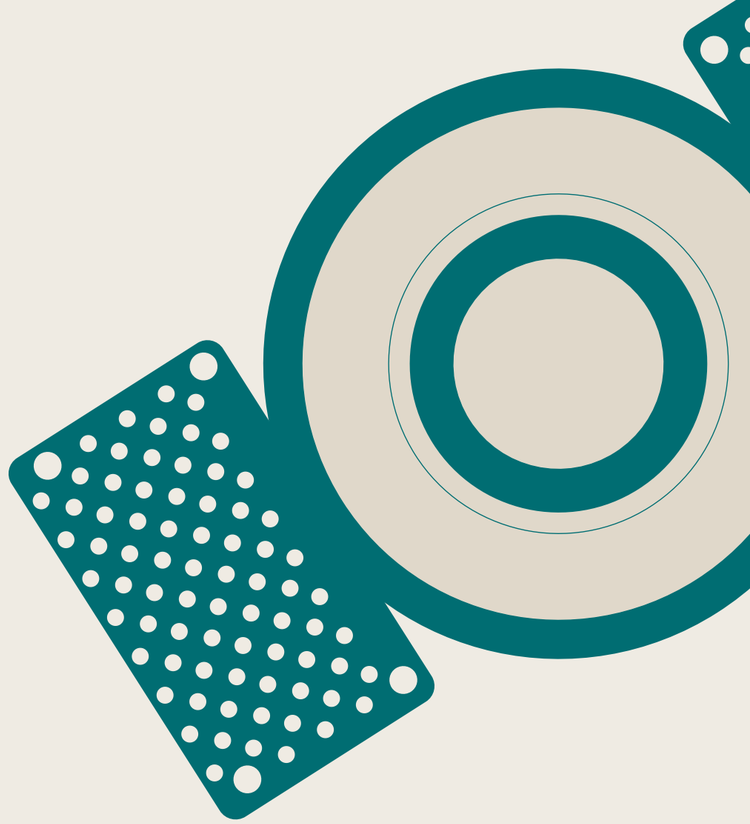
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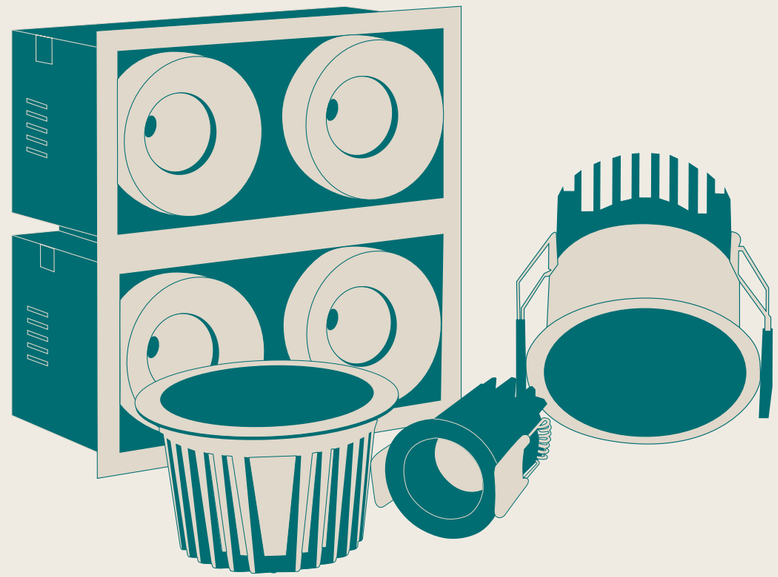
DOWNLIGHTS

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Our downlight range provides a comprehensive lighting solution, featuring **recessed downlights**, the modular **One and MiniOne series, linear downlights, semi-recessed,** and **commercial downlights** to cover a wide spectrum of applications. To meet varying project requirements and budgets, the entire range is offered in **two series: PRO**, for high-performance, feature-rich solutions, and **Essential**, for reliable, cost-effective options without sacrificing quality.

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ONE & MINIONE

DOWNLIGHTS

ONE DOWNLIGHT - INFINITE APPLICATIONS Introducing our next-generation **modular downlight series**, engineered and assembled in-house to deliver unparalleled flexibility, performance, and design precision. Available in two distinct versions — the "**One**" and the compact "**MiniOne**" — this system redefines architectural lighting with **high efficiency outputs of up to 130 lm/W** in the final product. Designed for versatility, it offers a **broad range of trim color combinations, multiple Cut-Out sizes (from 25mm to 75mm)**, and both **adjustable and fixed configurations** to suit diverse installation needs. With **IP54 protection options, UGR<17** and **Darklight technology** for the standard version, and innovative **with special lens versions**, this modular solution brings performance and aesthetics together seamlessly — making it the ideal choice for refined, modern interiors.



Variety

ONE and MiniOne range is available in a wattage options from 6W to 20W, making it adaptable for both low and high lumen requirements. Combined with a variety of sizes, this flexibility allows for tailored lighting solutions across different project scales—from compact residential spaces to expansive commercial environments. Available in both **trim and trimless versions**, the range includes **adjustable, fixed, and gible configurations**, as well as multiple aesthetic options such as **pinhole**, **square**, and **oval-shaped versions**, ensuring seamless integration into any architectural design.





Easy Installation & Access

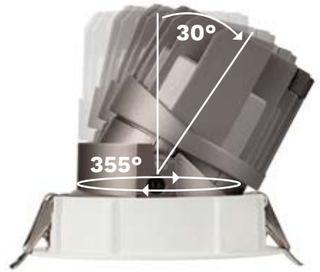
Designed for easy installation and long-term maintenance. The system allows for quick and tool-free replacement of the LED module or driver, ensuring minimal downtime and reduced maintenance costs. This user-friendly design makes it ideal for both new installations and retrofit projects, combining efficiency, convenience, and service ability in one solution.



High Efficacy Design

Our modular downlight series is powered by the latest Bridgelux chip, delivering market-leading efficiency with an impressive **179 lm/W at the light source and up to 130 lm/W in the final product.** Designed for premium performance and visual comfort, the range includes options with Darklight technology, ensuring low glare and precise beam control. With **SDCM <2 and <3** versions available, color consistency is guaranteed across installations. The series also offers advanced lighting experiences through Dim to Warm and Tunable White options, adapting seamlessly to changing atmospheres. Thanks to its specially engineered heatsink design and the LED chip, the downlight achieves L80B10 standards for **50,000 hours**, ensuring exceptional longevity, thermal performance, and reliable operation throughout its lifespan.





Precise Light adjustment

The modular downlight offers enhanced flexibility with **horizontal rotation up to 355° and vertical tilting up to 30°**, allowing precise directional lighting to suit any application or layout.

Colors & Pinholes Variety

ONE and **MiniOne** offer a wide variety of **trim and inner trim colors** beyond the standard black and white — perfect for blending with or accenting any interior. Customers can choose between **fully aluminum trims** for a sleek, uniform look or **aluminum trims combined with PC inner trims**, both available in a diverse range of colors to complement different textures, finishes, and design aesthetics. **For MiniOne all aluminium trims can be provided in several colors.**

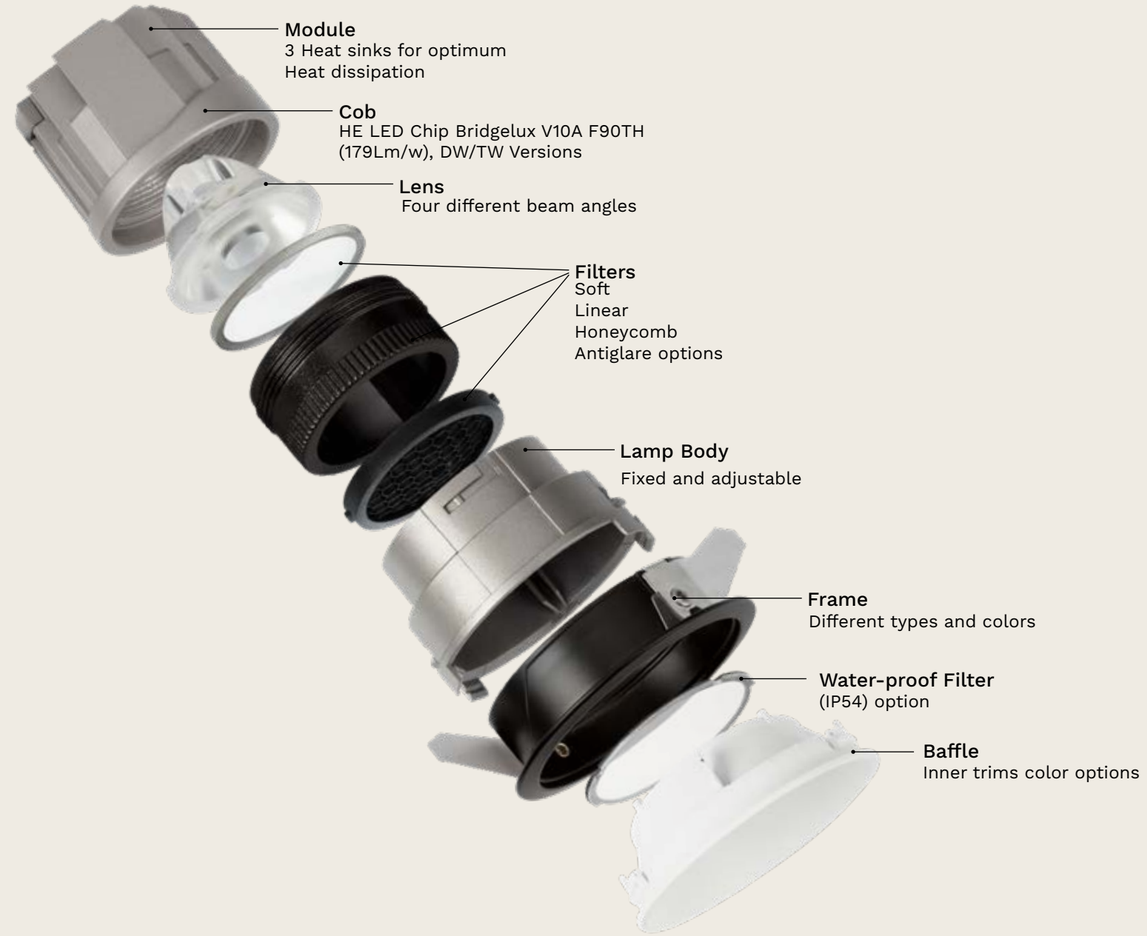


MiniOne



MiniOne is designed for flexibility and precision, offering **Cut-Out options from 25mm to 55mm** to suit various installation needs. Available in a **wide variety of colors and trim styles**, the series includes both **adjustable and fixed versions**, along with an **IP54-rated option** for added protection. With **four distinct beam angles** across **three interchangeable lighting modules**, this downlight system delivers tailored lighting solutions for a wide range of architectural applications.

One



One delivers exceptional performance with a **179 lm/W LED** chip and up to **130 lm/W in the final product**, ensuring powerful yet energy-efficient illumination. Designed for **Cut-Outs from 65 to 75mm**, it is available in both **adjustable and fixed versions**, with advanced options including **Dim to Warm** and **Tunable White** for dynamic lighting control. Offering **four different beam angles**, as well as **linear or soft filter optics**, the range also includes a variety of **trim and inner trim color** options to suit diverse design needs and architectural styles.

MiniOne S

FIXED
WITH TRIM



- ○ W25S
- ● B25S
- ○ W30S
- ● B30S
- ○ W35S
- ● B35S

ADJUSTABLE
WITH TRIM



- ○ W40AS
- ● B40AS

FIXED
TRIMLESS



- ○ W35TS

Color Options



White | Matt Black

Upon Special Request*



Foggy Nickel | Chrome Black | Chrome Silver | Silver | Bronze | Champagne Gold | Gold

*Color options available upon special request. **Delivery times may** vary depending on availability and order specifications.

Filters



Honeycomb | IP54

Trimless Drilling Accessory

CODE	DIMENSIONS (mm)
9090093	D30 x D55 x 3



Technical Specification

WATT	CCT	FLUX	IOUT	VOLTAGE
6	2700K	360 lm	150 mA	36Vdc
6	3000K	380 lm	150 mA	36Vdc
6	4000K	440 lm	150 mA	36Vdc







Code

MX - XX - XXX(X) - XX - X(X)

Wattage
6

CCT
27 – 2700K
30 – 3000K
40 – 4000K

Trims
W25S – White Trim Cut-Out 25
B25S – Black Trim Cut-Out 25
W30S – White Trim Cut-Out 30
B30S – Black Trim Cut-Out 30
W35S – White Trim Cut-Out 35
B35S – Black Trim Cut-Out 35
W40AS – White Trim Cut-Out 40 Adj.
B40AS – Black Trim Cut-Out 40 Adj.
W35TS – White Trim Cut-Out 30 Trimless

Lenses
24 – 24°
36 – 36°
45 – 45°

Filters
N – No Filter
H – Honeycomb
54 – IP54 Filter

Dim Options
On/Off 9540265
Triac 9844008 (remote)
Dali 9844146

Example
M6-27-W35TS-36-N DALI

MiniOne M

FIXED
WITH TRIM




- W35M
- B35M




- W40M
- B40M



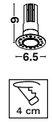

- W45M
- B45M

ADJUSTABLE
WITH TRIM




- W50AM
- B50AM

FIXED
TRIMLESS

- W40TM

Color Options



White



Matt Black

Upon Special Request*



Foggy Nickel



Chrome Black



Chrome Silver



Silver



Bronze



Champagne Gold



Gold

*Color options available upon special request. **Delivery times may** vary depending on availability and order specifications.

Filters



Honeycomb



IP54

Trimless Drilling Accessory

CODE	DIMENSIONS (mm)
9090094	D40 x D70 x 3



Technical Specification

WATT	CCT	FLUX	IOUT	VOLTAGE
8	2700K	700 lm	200 mA	36Vdc
8	3000K	730 lm	200 mA	36Vdc
8	4000K	780 lm	200 mA	36Vdc







Code

MX - XX - XXX(X) - XX - X(X)

Wattage
8

CCT
27 – 2700K
30 – 3000K
40 – 4000K

Trims
W35M – White Trim Cut-Out 35
B35M – Black Trim Cut-Out 35
W40M – White Trim Cut-Out 40
B40M – Black Trim Cut-Out 40
W45M – White Trim Cut-Out 45
B45M – Black Trim Cut-Out 45
W50AM – White Trim Cut-Out 50 Adj.
B50AM– Black Trim Cut-Out 50 Adj.
W40TM – White Trim Cut-Out 40 Trimless

Lenses
24 – 24°
40 – 40°
55 – 55°

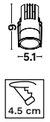
Filters
N – No Filter
H – Honeycomb
54 – IP54 Filter

Dim Options
On/Off 9540266
Triac 9844008 (remote)
Dali 9621523

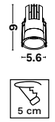
Example
M8-30-B45M-24-H TRIAC

MiniOne L

FIXED
WITH TRIM

○ W45L
● B45L

○ W50L
● B50L




○ W55L
● B55L

Color Options



White



Matt Black

Upon Special Request*



Foggy Nickel



Chrome Black



Chrome Silver



Silver



Bronze



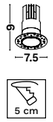
Champagne Gold



Gold

*Color options available upon special request. **Delivery times may** vary depending on availability and order specifications.

FIXED
TRIMLESS

● W50TL

Filters



Honeycomb



IP54

Trimless Drilling Accessory

CODE	DIMENSIONS (mm)
9090095	D50 x D80 x 3



Technical Specification

WATT	CCT	FLUX	IOUT	VOLTAGE
12	2700K	1100 lm	300 mA	36Vdc
12	3000K	1120 lm	300 mA	36Vdc
12	4000K	1180 lm	300 mA	36Vdc







Code

M XX - XX - XXX(X) - XX - X(X)

Wattage
12

CCT
27 – 2700K
30 – 3000K
40 – 4000K

Trims
W45L – White Trim Cut-Out 45
B45L – Black Trim Cut-Out 45
W50L – White Trim Cut-Out 50
B50L – Black Trim Cut-Out 50
W55L – White Trim Cut-Out 55
B55L – Black Trim Cut-Out 55
W50TL – White Trim Cut-Out 40 Trimless

Lenses
15 – 15°
24 – 24°
36 – 36°
55 – 55°

Filters
N – No Filter
H – Honeycomb
54 – IP54 Filter

Dim Options
On/Off 9030969
Triac 9844008 (remote)
Dali 9621523

Example
M12-40-W45L-15-54 ON/OFF

One S

WITH TRIM

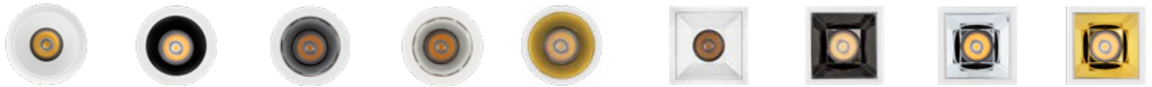


○ RFW ● RFB ○ RAW ● RAB ○ AFW[1] ● AFB[1] ○ AAW[1] ● AAB[1] ○ SF

Fully Aluminium Trims
(including inner trim)



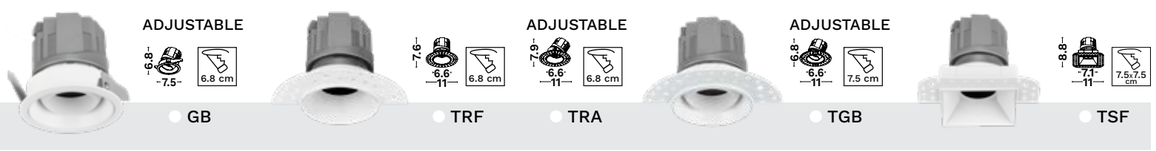
Inner Trims



Matt White · Matt Black · Chrome Black · Chrome Silver · Chrome Gold · Matt White · Chrome Black · Chrome Silver · Chrome Gold



TRIMLESS



○ GB ○ TRF ○ TRA ○ TGB ○ TSF

Pinholes



Round · Oval · Square

Filters



Honeycomb · Linear Spread · Soft Beam · Anti-Glare Snoot · IP54

Trimless Drilling Accessory

CODE	DIMENSIONS (mm)
9090096	D70 x D115 x 3



Technical Specification

WATT	CCT	FLUX	Iout	VOLTAGE
6 / 10	2700K	730 / 1113Lm	150 / 220 mA	36Vdc
6 / 10	3000K	742 / 1144Lm	150 / 220 mA	36Vdc
6 / 10	4000K	778 / 1186Lm*	150 / 220 mA	36Vdc
10	1800K - 3000K	600Lm	180 mA	36Vdc
10	2700K - 5700K	662Lm	180 mA	36Vdc



*For complete product using chrome silver inner trim

Code

X(X) - XX(X) - XX(X) - X(X) - XX - X(X)

Wattage
6
10

CCT
27 – 2700K
30 – 3000K
40 – 4000K
DtW – Dim To Warm
TW – Tunable White

Trims
RFW – Round Fixed White
RFB – Round Fixed Black
RAW – Round Adj. White
RAB – Round Adj. Black
AFW – Aluminum Fixed White[1]
AFB – Aluminum Fixed Black[1]
AAW – Aluminum Adj. White[1]
AAB – Aluminum Adj. Black[1]
SF – Square Fixed
GB – Gible[1]
TRF – Trimless Round Fixed
TRA – Trimless Round Adj.
TGB – Trimless Gible[1]
TSF – Trimless Square Fixed

Inner Trim
W – Matt White
B – Matt Black
CB – Chrome Black
S – Chrome Silver
G – Chrome Gold
RH - Round Pinhole[2]
OH - Oval Pinhole[3]
SH - Square Pinhole[4]

Lenses
24 – 24° Beam Angle
30 – 30° Beam Angle
40 – 40° Beam Angle
55 – 55° Beam Angle

Filters
N – No Filter
H – Honeycomb
L – Linear Spread
SO – Soft Beam
AG – Anti-Glare Snoot
54 – IP54 Filter

Dim Options
On/Off 6W 9540261
On/Off 10W 9540262
Triac 9844008
Dali 9621523

Example 1
[1]6-27-GB-24-N Dali

Example 2
6-27-RFW-CB-24-L Triac

[1]These options are not compatible with inner trim and filters. Please leave blank the inner trim option in the code making. See example.
[2]Only compatible with round fix trims.
[3]Only compatible with round adjustable trims.
[4]Only compatible with square trims.

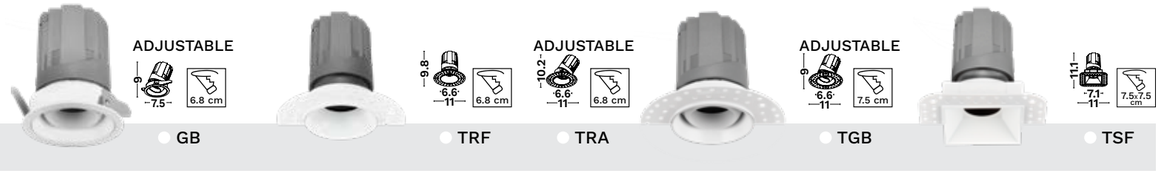
One M

WITH TRIM



- ○ RFW
- ● RFB
- ○ RAW
- ● RAB
- ○ AFW[1]
- ● AFB[1]
- ○ AAW[1]
- ● AAB[1]
- ○ SF

TRIMLESS

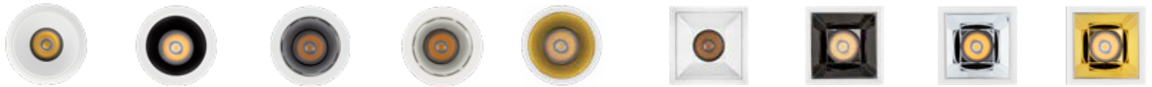


- ○ GB
- ○ TRF
- ○ TRA
- ○ TGB
- ○ TSF

Fully Aluminium Trims
(including inner trim)



Inner Trims



Matt White | Matt Black | Chrome Black | Chrome Silver | Chrome Gold | Matt White | Chrome Black | Chrome Silver | Chrome Gold



Pinholes



Round | Oval | Square

Filters



Honeycomb | Linear Spread | Soft Beam | Anti-Glare Snoot | IP54

Trimless Drilling Accessory

CODE	DIMENSIONS (mm)
9090096	D70 x D115 x 3



Technical Specification

WATT	CCT	FLUX	Iout	VOLTAGE
15	2700K	1560Lm	350 mA	36Vdc
15	3000K	1600Lm	350 mA	36Vdc
15	4000K	1710Lm	350 mA	36Vdc
15	1800K - 3000K	1140Lm	350 mA	36Vdc
15	2700K - 5700K	1120Lm*	350 mA	36Vdc



*For complete product using chrome silver inner trim

Code

XX - XX(X) - XX(X) - X(X) - XX - X(X)

Wattage
15

CCT
27 – 2700K
30 – 3000K
40 – 4000K
DtW – Dim To Warm
TW – Tunable White

Trims
RFW – Round Fixed White
RFB – Round Fixed Black
RAW – Round Adj. White
RAB – Round Adj. Black
AFW – Aluminum Fixed White[1]
AFB – Aluminum Fixed Black[1]
AAW – Aluminum Adj. White[1]
AAB – Aluminum Adj. Black[1]
SF – Square Fixed
GB – Gible[1]
TRF – Trimless Round Fixed
TRA – Trimless Round Adj.
TGB – Trimless Gible[1]
TSF – Trimless Square Fixed

Inner Trim
W – Matt White
B – Matt Black
CB – Chrome Black
S – Chrome Silver
G – Chrome Gold
RH - Round Pinhole[2]
OH - Oval Pinhole[3]
SH - Square Pinhole[4]

Lenses
24 – 24° Beam Angle
30 – 30° Beam Angle
40 – 40° Beam Angle
55 – 55° Beam Angle

Filters
N – No Filter
H – Honeycomb
L – Linear Spread
SO – Soft Beam
AG – Anti-Glare Snoot
54 – IP54 Filter

Dim Options
On/Off 9540263
Triac 9844019
Dali 9621523
Dali TW 9621519

Example 1
[1]15-27-GB-24-N Dali

Example 2
15-27-RFW-CB-24-L Triac

[1]These options are not compatible with inner trim and filters. Please leave blank the inner trim option in the code making. See example.
[2]Only compatible with round fix trims.
[3]Only compatible with round adjustable trims.
[4]Only compatible with square trims.

One L

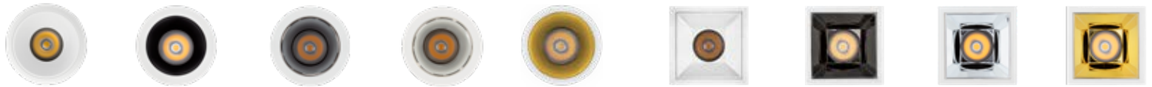
WITH TRIM



Fully Aluminium Trims
(including inner trim)



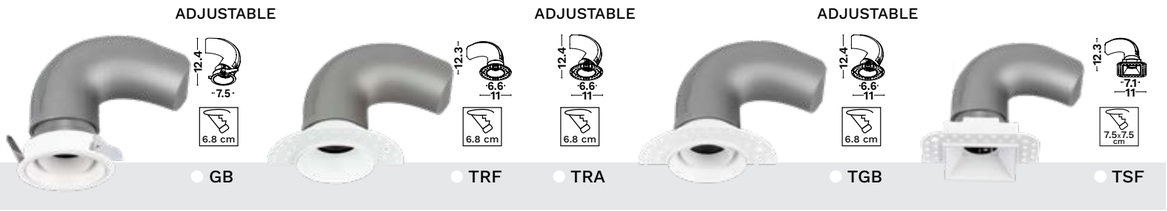
Inner Trims



Matt White | Matt Black | Chrome Black | Chrome Silver | Chrome Gold | Matt White | Chrome Black | Chrome Silver | Chrome Gold



TRIMLESS



Pinholes



Round | Oval | Square

Filters



Honeycomb | Linear Spread | Soft Beam | Anti-Glare Snoot | IP54

Trimless Drilling Accessory

CODE	DIMENSIONS (mm)
9090096	D70 x D115 x 3



Technical Specification

WATT	CCT	FLUX	Iout	VOLTAGE
20	2700K	2200Lm	500 mA	36Vdc
20	3000K	2250Lm	500 mA	36Vdc
20	4000K	2365Lm*	500 mA	36Vdc

IP20 | IP54 | 5 YEARS | >50.000 HOURS | IK05 | Aluminium | CRI >90 | STEP <3 | DRIVER EXCLUDED

*For complete product using chrome silver inner trim

Code

XX - XX(X) - XX(X) - X(X) - XX - X(X)

Wattage
20

CCT
27 – 2700K
30 – 3000K
40 – 4000K

Trims
RFW – Round Fixed White
RFB – Round Fixed Black
RAW – Round Adj. White
RAB – Round Adj. Black
AFW – Aluminum Fixed White[1]
AFB – Aluminum Fixed Black[1]
AAW – Aluminum Adj. White[1]
AAB – Aluminum Adj. Black[1]
SF – Square Fixed
GB – Gible[1]
TRF – Trimless Round Fixed
TRA – Trimless Round Adj.
TGB – Trimless Gible[1]
TSF – Trimless Square Fixed

Inner Trim
W – Matt White
B – Matt Black
CB – Chrome Black
S – Chrome Silver
G – Chrome Gold
RH - Round Pinhole[2]
OH - Oval Pinhole[3]
SH - Square Pinhole[4]

Lenses
24 – 24° Beam Angle
30 – 30° Beam Angle
40 – 40° Beam Angle
55 – 55° Beam Angle

Filters
N – No Filter
H – Honeycomb
L – Linear Spread
SO – Soft Beam
AG – Anti-Glare Snoot
54 – IP54 Filter

Dim Options
On/Off 9540264
Triac 9844002
Dali 9621523

Example 1
[1]20-27-GB-24-N Dali

Example 2
20-27-RFW-CB-24-L Triac

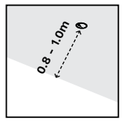
[1]These options are not compatible with inner trim and filters. Please leave blank the inner trim option in the code making. See example.
[2]Only compatible with round fix trims.
[3]Only compatible with round adjustable trims.
[4]Only compatible with square trims.

MiniOne Wallwasher
PRO

- Wallwasher
- 30mm Cut-Out



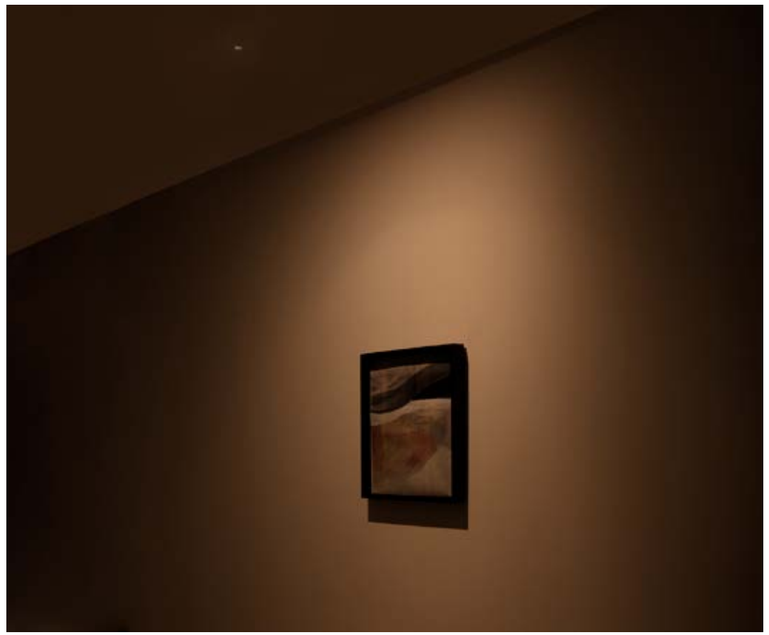






CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9090033 ○	6W	3000K	370Lm	D 3.6 H 7.8	36Vdc	150mA	On/Off 9540265 Dali 9621523 (remote) Triac 9844008 (remote)



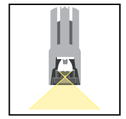


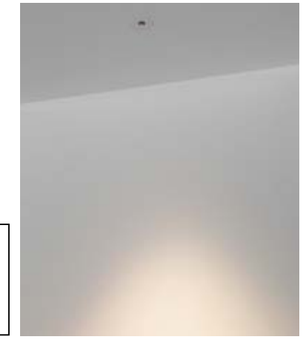


Our MiniOne range includes a **Wallwasher version** designed for **uniform vertical illumination**, perfect for accentuating walls and architectural features. It combines **precise optics** with a clean design, ideal for creating depth and visual impact.

MiniOne PRO
with special lens

- Special LENS
- 35mm Cut-Out











CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9090029 ○	8W	2700K	385Lm	D 4.1 H 9.2	36Vdc	200mA	
9090031 ○	8W	3000K	385Lm	D 4.1 H 9.2	36Vdc	200mA	On/Off 9540266 Dali 9621523 Triac 9844008 (remote)
9090030 ●	8W	2700K	385Lm	D 4.1 H 9.2	36Vdc	200mA	
9090032 ●	8W	3000K	385Lm	D 4.1 H 9.2	36Vdc	200mA	







Our MiniOne range also includes a dedicated version featuring with special lens optics, designed to deliver a refined lighting effect where **the source remains completely hidden**, and only the end result is visible. This creates a **glare-free, seamless visual experience** that blends effortlessly into the architecture. The special lens versionis ideal for interiors where **minimalism and visual comfort** are essential, offering a sophisticated solution that enhances both **aesthetics and lighting performance**.

RECESSED

DOWNLIGHTS

We offer a **wide range of downlight solutions**—from **simple residential applications** to the most **demanding environments**, such as **fine arts galleries and museums**. Featuring **CRI >98, SDCM <3, high efficiency**, and excellent **value**, our products are designed to meet any lighting need with **precision and flexibility**. In line with the **latest industry standards**, we also provide solutions with **interchangeable socket systems** and options compatible with the **Zhaga protocol**, ensuring a smart balance between **quality, performance, cost and long-term sustainability**.

Loggia
PRO

- Small body ideal for showcases/ cabinetry
- Surface mount accessory available







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
9030692 ○	1W	3000K	98Lm	D 3 H 2.2	3Vdc	350mA	On/Off 9020170
9030693 ●	1W	3000K	98Lm	D 3 H 2.2	3Vdc	350mA	Dali 9844145 (remote)



OPTIONAL ACCESSORIES



9030694 9030695







Tiny
PRO

- Ideal for shallow installations
- Proffesional and minimal size
- IP44 and IP65 options







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
8035601 ○	1W	3000K	70Lm	D 1.6 H 2	3Vdc	350mA	On/Off 9020170 (remote)
9017812 ●	1W	3000K	70Lm	D 1.6 H 2	3Vdc	350mA	Dali 9844145 (remote)









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
8125801 ○	1W	3000K	70Lm	D 2.2 H 2.9	3Vdc	350mA	On/Off 9020170 (remote)
							Dali 9844145 (remote)









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
9080201 ○	1W	3000K	70Lm	D 2.5 H 2	3Vdc	350mA	On/Off 9020170 (remote)
9080202 ●	1W	3000K	70Lm	D 2.5 H 2	3Vdc	350mA	Dali 9844145 (remote)









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
9110134 ○	2W	2700K	143Lm	D 2.5 H 4.9	3Vdc	700mA	
9110136 ○	2W	3000K	143Lm	D 2.5 H 4.9	3Vdc	700mA	On/Off 9097023 (remote)
9110135 ●	2W	2700K	143Lm	D 2.5 H 4.9	3Vdc	700mA	Dali 9844145 (remote)
9110137 ●	2W	3000K	143Lm	D 2.5 H 4.9	3Vdc	700mA	



Elvi
PRO







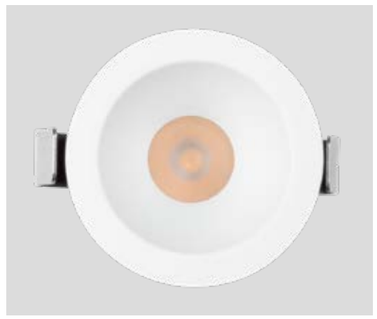
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9040112 ○	2W	3000K	110Lm	D 2.2 H 3.6	24Vdc	-	-
9040113 ●	2W	3000K	110Lm	D 2.2 H 3.6	24Vdc	-	



Remote Drivers

	CODE	DESCRIPTION	DIMENSIONS
IP20	9840110	30W, 24Vdc	L 12.9 W 5 H 1.35
	9840100	60W, 24Vdc	L 16 W 5.75 H 1.8
IP67	9840106	75W, 24Vdc	L 13.8 W 6.3 H 3.2





Lucy
PRO

- Ideal for shallow installations







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9844060 ●	3W	3000K	173Lm	D 2.8 H 4	220-240Vac	-	On/Off Included Dali 9844145 (remote)
9844061 ○	3W	3000K	186Lm	D 2.8 H 4	220-240Vac	-	



Ado
PRO

- Ideal for shallow installations







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9844062 ●	3W	3000K	196Lm	D 4 H 4	220-240Vac	-	On/Off Included Dali 9844145 (remote)
9844063 ○	3W	3000K	209Lm	D 4 H 4	220-240Vac	-	



Dustproof
PRO

- IP65
- Ideal for shallow installations (h<4cm)







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
9110131 ●	3W	2700K	288Lm	D 3.9 H 3.9	9Vdc	350mA	On/Off 9020170 Dali 9844145 (remote)
9110133 ●	3W	3000K	288Lm	D 3.9 H 3.9	9Vdc	350mA	
9110130 ○	3W	2700K	288Lm	D 3.9 H 3.9	9Vdc	350mA	
9110132 ○	3W	3000K	288Lm	D 3.9 H 3.9	9Vdc	350mA	



Cyta
PRO

- IP54







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
9232224 ○	3W	3000K	159Lm	D 4.6 H 6	220-240Vac	-	On/Off Included Dali 9844145
9232225 ●	3W	3000K	159Lm	D 4.6 H 6	220-240Vac	-	



Tif Lens
PRO

- Focused beam angle of 4°
- Ideal for shallow installations
- Field adjusted beam angle







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
9097021 ○	2W	3000K	148Lm	D 6 H 4.8	3Vdc	700mA	On/Off 9097023 Dali 9844145
9097022 ●	2W	3000K	148Lm	D 6 H 4.8	3Vdc	700mA	



Ambry
PRO

EASY INSTALLATION

DRIVER FITS INTO
CUT-OUT DIAMETER
& CAN BE REPLACED



CRI >97

- CRI>97
- Trimless application
  with two depth positions







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
9110120 ○	5W	2700K	323Lm	D 3.4 H 6.5	18Vdc	250mA	On/Off 9030470 Dali 9844146 Triac 9844008 (remote)
9030784 ○	5W	3000K	323Lm	D 3.4 H 6.5	18Vdc	250mA	



Delve

PRO

- IP65
- Honeycomb filter
- CRI>97







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9031785 ○	5W	2700K	199Lm	D 4 H 6.4	18Vdc	250mA	
9030785 ○	5W	3000K	199Lm	D 4 H 6.4	18Vdc	250mA	On/Off 9030471 Dali 9844146
9031786 ●	5W	2700K	199Lm	D 4 H 6.4	18Vdc	250mA	Triac 9844008 (remote)
9030786 ●	5W	3000K	199Lm	D 4 H 6.4	18Vdc	250mA	







This **IP65-rated downlight** combines durability with premium performance, featuring **CRI 98** for true color rendering and a **honeycomb filter** for effective glare control—ideal for high-end, visually demanding environments.

Selene

PRO







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9052013 ●	5W	3000K	309Lm	D 4 H 6.4	12Vdc	500mA	On/Off 9020172 Dali 9844145
9052014 ○	5W	3000K	309Lm	D 4 H 6.4	12Vdc	500mA	Triac 9621520 (remote)



- Trimless application with two depth positions



EASY INSTALLATION

DRIVER FITS INTO CUT-OUT DIAMETER & CAN BE REPLACED









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9052012 ●	5W	3000K	309Lm	D 3.8 H 6.1	12Vdc	500mA	On/Off 9020172 Dali 9844145
9052015 ○	5W	3000K	309Lm	D 3.8 H 6.1	12Vdc	500mA	Triac 9621520 (remote)

Praet

PRO







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9040114 ○	6W	3000K	400Lm	D 3.9 H 5	220-240Vac	-	On/Off Incuded Dali 9844146
9040115 ●	6W	3000K	400Lm	D 3.9 H 5	220-240Vac	-	











Dash

PRO









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9030682 ○	7W	3000K	483Lm	D 4 H 8.7	19Vdc	350mA	On/Off 9030686 Dali 9621523/9844010 Triac 9844008 (remote)
9030683 ●	7W	3000K	483Lm	D 4 H 8.7	19Vdc	350mA	







- Trimless application with two depth positions



EASY INSTALLATION

DRIVER FITS INTO CUT-OUT DIAMETER & CAN BE REPLACED











CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9030684 ○	7W	3000K	467Lm	D 3.8 H 8.7	19Vdc	350mA	On/Off 9030686 Dali 9621523 Triac 9844008 (remote)
9030685 ●	7W	3000K	467Lm	D 3.8 H 8.7	19Vdc	350mA	







Glade

PRO

- Focused beam angle
- Miniature aperture of 12mm light output area
- Trimless
- UGR < 7







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9110121 ○	7W	2700K	150Lm	D 8.5 H 7.5	18Vdc	350mA	On/Off 9030472 Dali 9621523/9844010 Triac 9844008 (remote)
9030787 ○	7W	3000K	150Lm	D 8.5 H 7.5	18Vdc	350mA	





Thiny

PRO

- Replaceable
- 32mm light output area
- Trimless

EASY INSTALLATION

DRIVER FITS INTO
CUT-OUT DIAMETER
& CAN BE REPLACED



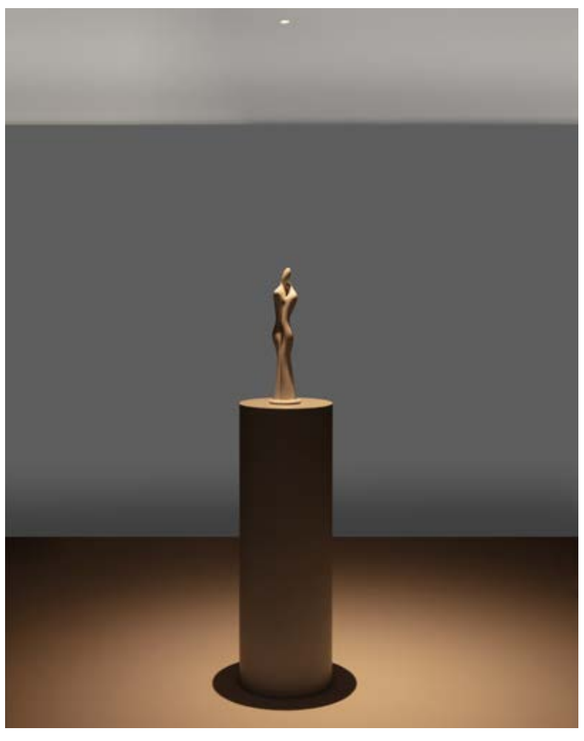






CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9844094 ○	6W	3000K	347Lm	D 3.2 H 10.6	220-240Vac	-	On/Off Included Dali 9844145 Triac 9844008 (remote)







Doue

PRO





Compact







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
9040101 ○	8W	2700K	560Lm	D 3.8 H 7.5	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844008 (remote)
9040100 ○	8W	3000K	560Lm	D 3.8 H 7.5	220-240Vac	-	
9040103 ●	8W	2700K	560Lm	D 3.8 H 7.5	220-240Vac	-	
9040102 ●	8W	3000K	560Lm	D 3.8 H 7.5	220-240Vac	-	



Modular

EASY INSTALLATION

DRIVER FITS INTO
CUT-OUT DIAMETER
& CAN BE REPLACED



OPTIONAL ACCESSORIES

White ring



9040106







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
9040105 ●	8W	2700K	540Lm	D 3.2 H 7.2	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844008
9040104 ●	8W	3000K	540Lm	D 3.2 H 7.2	220-240Vac	-	



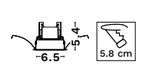


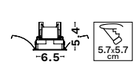
9040100 ○ / 9040101 ○
9040102 ● / 9040103 ●

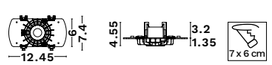
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9040107 ○ / 9040108 ● | 9040109 ○ / 9040110 ● | 9040111







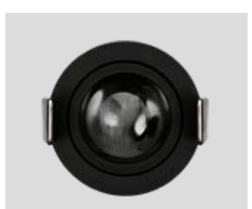


Otto Lens

PRO









This advanced downlight is engineered with a **special precision lens** that ensures **zero light diffusion**, producing a clean, sharply defined beam without unwanted spill or glare. Ideal for applications requiring pinpoint accuracy—such as galleries, retail displays, or detailed task lighting—it offers a **CRI of 98**, delivering exceptional color fidelity and natural rendering of tones and textures. The combination of **crisp light output** and **superior color performance** makes it a perfect choice for spaces where **visual clarity and true color representation** are essential.

- Ideal for applications in fine arts, museums and restaurants
- Focused 10° beam angle
- Special lens with no light diffusion
- Centered on field adjusted beam angle options







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9030687 ○	7W	3000K	103Lm	D 5 H 8.7	12Vdc	600mA	On/Off 9030691 Dali 9621523/9844010 Triac 9844008 (remote)
9030688 ●	7W	3000K	103Lm	D 5 H 8.7	12Vdc	600mA	













CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9030689 ○	7W	3000K	112Lm	D 9.1 H 8.5	19Vdc	350mA	On/Off 9030691 Dali 9621523/9844010 Triac 9844008
9030690 ●	7W	3000K	112Lm	D 9.1 H 8.5	19Vdc	350mA	







Hollow

PRO

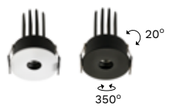
- Two beam angle options
- Field adjusted beam angle
- Trim and trimless options

OPTIONAL ACCESSORIES

Lens 36°

9030680







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9030676 ○	7W	3000K	394Lm	D 6 H 8.4	19Vdc	350mA	On/Off 9030671 Dali 9621523/9844010 Triac 9844008
9030677 ●	7W	3000K	394Lm	D 6 H 8.4	19Vdc	350mA	







EASY INSTALLATION

DRIVER FITS INTO
CUT-OUT DIAMETER
& CAN BE REPLACED



OPTIONAL ACCESSORIES

Lens 36°

9030680







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9030678 ○	7W	3000K	394Lm	D 5.5 H 8.3	19Vdc	350mA	On/Off 9030671 Dali 9621523/9844010 Triac 9844008
9030679 ●	7W	3000K	394Lm	D 5.5 H 8.3	19Vdc	350mA	







Lonza

PRO

- Ideal for shallow installations
- Field adjusted beam angle







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9110122 ○	7W	2700K	602Lm	D 8.6 H 4	18Vdc	350mA	On/Off 9030671 Dali 9621523/9844010 Triac 9844008
9030788 ○	7W	3000K	602Lm	D 8.6 H 4	18Vdc	350mA	
9110123 ●	7W	2700K	602Lm	D 8.6 H 4	18Vdc	350mA	
9030789 ●	7W	3000K	602Lm	D 8.6 H 4	18Vdc	350mA	









Talus

PRO









This downlight features a **compact trim design** for a sleek, unobtrusive appearance, ideal for refined and modern interiors. The **Dim to Warm** version offers smooth dimming from **3000K down to 1800K**, replicating the warm, cozy glow of traditional incandescent lighting—perfect for creating inviting atmospheres in residential, hospitality, or boutique retail spaces.

- CRI>97
- Dim to warm version
- Trim and trimless options with several depth poistions
- IP44
- Very narrow trim







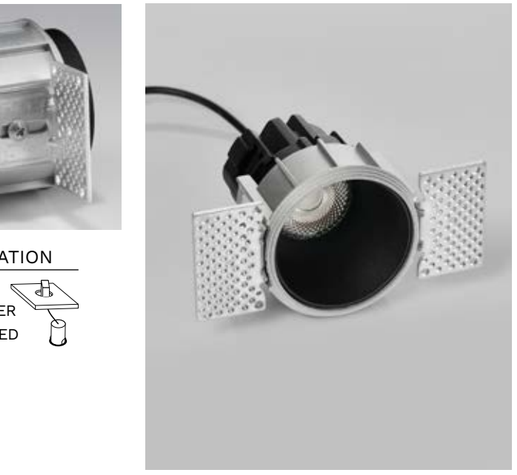
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	I_{OUT}	DRIVER
9030659 ○	10W	3000K	716Lm	D 6 H 6.5	19Vdc	500mA	On/Off 9020171 Dali 9621523 Triac 9844019
9030660 ●	10W	3000K	716Lm	D 6 H 6.5	19Vdc	500mA	
9030661 ○	7W	1800K-3000K	558Lm	D 6 H 6.5	19Vdc	350mA	Dali 9621523/9844010 Triac 9030658

IP44 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >97 · STEP <3 · 36° · 5.5 cm · DRIVER EXCLUDED · TRIAC / DALI



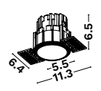
EASY INSTALLATION

DRIVER FITS INTO CUT-OUT DIAMETER & CAN BE REPLACED





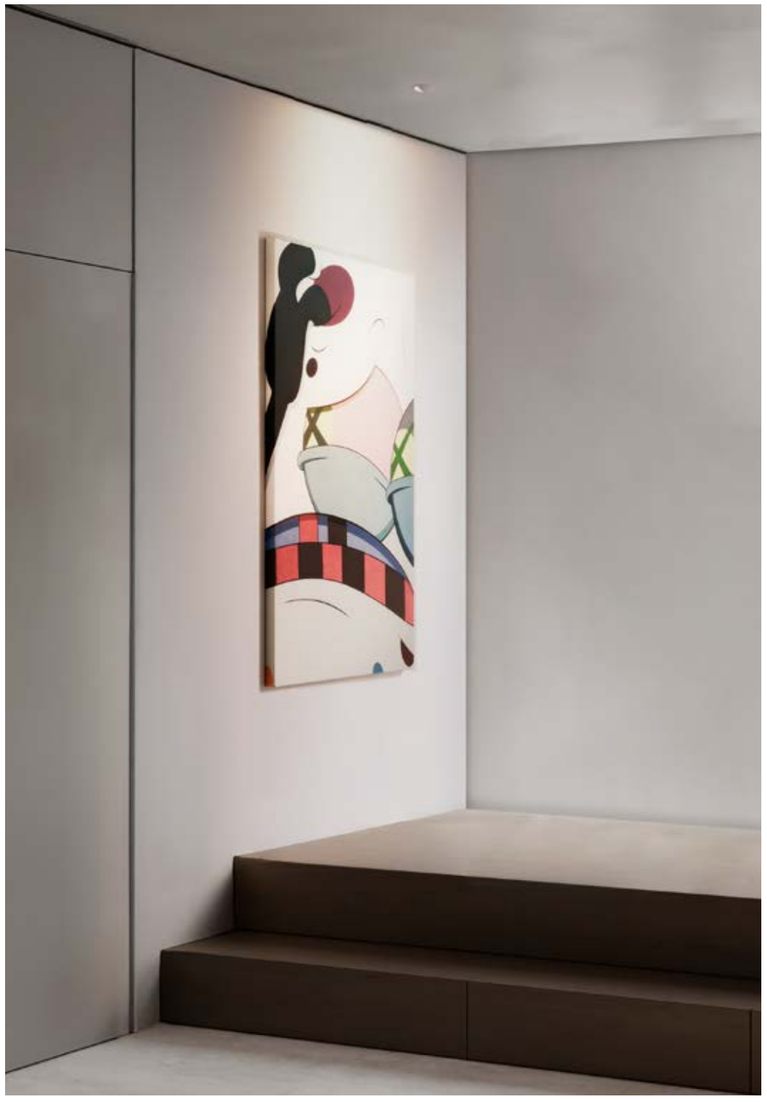




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	I_{OUT}	DRIVER
9030655 ○	10W	3000K	716Lm	D 5.5 W 11.3 H 6.5	19Vdc	500mA	On/Off 9020171 Dali 9621523 Triac 9844019
9030656 ●	10W	3000K	716Lm	D 5.5 W 11.3 H 6.5	19Vdc	500mA	
9030657 ○	7W	1800K-3000K	558Lm	D 5.5 W 11.3 H 6.5	19Vdc	350mA	Dali 9621523/9844010 Triac 9030658

IP44 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >97 · STEP <3 · 36° · 6.8 cm · DRIVER EXCLUDED · TRIAC / DALI

Cirrus
PRO



- Wallwasher or Pinhole
- Same product, two type of applications with optional accesory
- IP44
- Very narrow trim





CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9030663 ○	13W	3000K	1077Lm	D 7.3 H 6.8	37Vdc	350mA	On/Off 9020173 Dali 9621523 Triac 9844008
9030664 ●	13W	3000K	1077Lm	D 7.3 H 6.8	37Vdc	350mA	



This versatile downlight is available in **three versions**: a **standard downlight**, a **wallwasher**, and a **pinhole**. With a single fixture, you can easily switch between functions by using **interchangeable accessories**—one for creating a smooth **wallwashing effect** and another for achieving a precise, **low-glare pinhole appearance**. This flexible design makes it an ideal solution for dynamic lighting needs across various architectural applications.



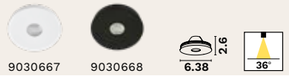


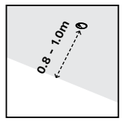




OPTIONAL ACCESSORIES

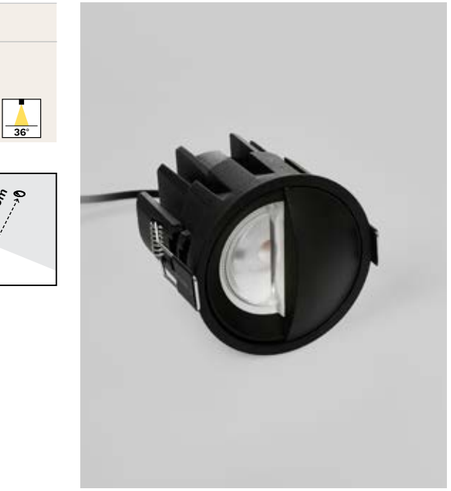
Pin Hole











CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9030665 ○	13W	3000K	934Lm	D 7.3 H 7.8	37Vdc	350mA	On/Off 9020173 Dali 9621523 Triac 9844008
9030666 ●	13W	3000K	934Lm	D 7.3 H 7.8	37Vdc	350mA	

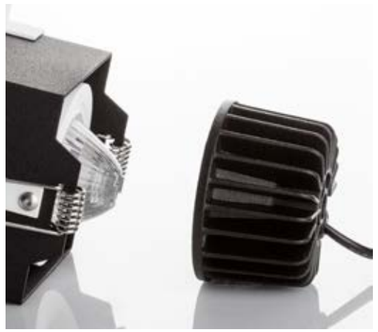


Oblivion

PRO



This downlight features a **modular system** designed for both **trimless square and round applications**, allowing seamless integration into ceilings with a clean, minimalist finish. The flexible design ensures easy installation and alignment, making it ideal for modern interiors where **discreet aesthetics** and **architectural precision** are key.



EASY INSTALLATION

DRIVER FITS INTO
CUT-OUT DIAMETER
& CAN BE REPLACED



- IP44
- Round or Square
- Trimless
- Customizable





CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
8016905 ●	10W	3000K	861Lm	D 6.3 H 3.8	20Vdc	500mA	On/Off 9020171 Dali 9621523 Triac 9844019
8016906 ●	10W	4000K	861Lm	D 6.3 H 3.8	20Vdc	500mA	







CODE
8019310 ● / 8019109 ○





CODE
8014910 ●





CODE
8000503 ● / 8000502 ○



Blade

PRO



Our popular **IP65-rated downlight series** is built for **high-quality, long-lasting performance** in both indoor and outdoor environments. Engineered for durability and reliability, it combines **robust protection** against dust and moisture with excellent light output, making it a trusted choice for residential, commercial, and hospitality applications.













CODE		WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
9232213	○	9W	2700K	557Lm	D 6 H 7.1	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844008 (remote)
9232212	○	9W	3000K	557Lm	D 6 H 7.1	220-240Vac	-	
9232215	●	9W	2700K	557Lm	D 6 H 7.1	220-240Vac	-	
9232214	●	9W	3000K	557Lm	D 6 H 7.1	220-240Vac	-	



- IP65
- Shallow version
- Field adjusted beam angle







CODE		WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
9232116	○	12W	3000K	874Lm	D 7.8 H 7.2	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844008
9232115	●	12W	3000K	874Lm	D 7.8 H 7.2	220-240Vac	-	









CODE		WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
9232117	○	12W	3000K	759Lm	D 9 H 4.7	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844008
9232118	●	12W	3000K	759Lm	D 9 H 4.7	220-240Vac	-	









CODE		WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
9232119	○	12W	3000K	874Lm	D 8.5 H 5.4	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844008
9232120	●	12W	3000K	874Lm	D 8.5 H 5.4	220-240Vac	-	



Germin

PRO









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9540221 ○	10W	3000K	813Lm	L 7.5 W 7.5 H 6.6	19Vdc	500mA	On/Off 9020171 Dali 9621523 Triac 9844019
9540222 ●	10W	3000K	813Lm	L 7.5 W 7.5 H 6.6	19Vdc	500mA	

















CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9540223 ○	10W	3000K	813Lm	D 8 H 6.9	19Vdc	500mA	On/Off 9020171 Dali 9621523 Triac 9844019
9540224 ●	10W	3000K	813Lm	D 8 H 6.9	19Vdc	500mA	









Candry

PRO









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9071021 ○	10W	3000K	600Lm	D 8.2 H 7.9	20Vdc	500mA	On/Off 9020171 Dali 9621523 Triac 9844019
9071022 ●	10W	3000K	600Lm	D 8.2 H 7.9	20Vdc	500mA	











Baculus
ESSENTIAL







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9052020 ○	5W	3000K	305Lm	D 3 H 8.6	220-240Vac	-	On/Off Included Dali 9844146 (remote)
9052021 ●	5W	3000K	271Lm	D 3 H 8.6	220-240Vac	-	Triac 9844008 (remote)



EASY INSTALLATION

DRIVER FITS INTO
CUT-OUT DIAMETER
& CAN BE REPLACED







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9052024 ○	5W	3000K	283Lm	D 6 H 8.1	220-240Vac	-	On/Off Included Dali 9844146 (remote)
9052025 ●	5W	3000K	270Lm	D 6 H 8.1	220-240Vac	-	Triac 9844008 (remote)



Duran
ESSENTIAL







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9052022 ○	10W	3000K	580Lm	D 3.5 H 9.1	220-240Vac	-	On/Off Included Dali 9621523 (remote)
9052023 ●	10W	3000K	532Lm	D 3.5 H 9.1	220-240Vac	-	Triac 9844008 (remote)



EASY INSTALLATION

DRIVER FITS INTO
CUT-OUT DIAMETER
& CAN BE REPLACED





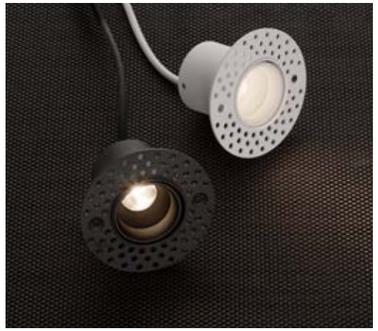


CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9052026 ○	10W	3000K	554Lm	D 7 H 9.1	220-240Vac	-	On/Off Included Dali 9621523 (remote)
9052027 ●	10W	3000K	539Lm	D 7 H 9.1	220-240Vac	-	Triac 9844008 (remote)



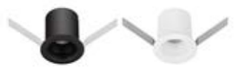
Uho
ESSENTIAL







- Focused and wide beam angles





CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9570002 ●	3W	3000K	214Lm	D 4.5 H 5	220-240Vac	-	On/Off Included Dali 9844145
9570004 ○	3W	3000K	214Lm	D 4.5 H 5	220-240Vac	-	

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >90 · 15° · UGR <10 · 3.8 cm · DRIVER INCLUDED · DALI

CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9570020 ●	3W	3000K	214Lm	D 4.5 H 5	220-240Vac	-	On/Off Included Dali 9844145
9570021 ○	3W	3000K	214Lm	D 4.5 H 5	220-240Vac	-	

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >90 · 36° · UGR <17 · 3.8 cm · DRIVER INCLUDED · DALI

- Trimless





EASY INSTALLATION

DRIVER FITS INTO CUT-OUT DIAMETER & CAN BE REPLACED



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9570001 ●	3W	3000K	214Lm	D 6.8 H 5	220-240Vac	-	On/Off Included Dali 9844145
9570003 ○	3W	3000K	214Lm	D 6.8 H 5	220-240Vac	-	

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >90 · 15° · UGR <10 · 4 cm · DRIVER INCLUDED · DALI

CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9570018 ●	3W	3000K	214Lm	D 6.8 H 5	220-240Vac	-	On/Off Included Dali 9844145
9570019 ○	3W	3000K	214Lm	D 6.8 H 5	220-240Vac	-	

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >90 · 36° · UGR <17 · 4 cm · DRIVER INCLUDED · DALI

Glyce
ESSENTIAL







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9844020 ○	6W	2700K	438Lm	D 4 H 6	220-240Vac	-	
9844022 ○	6W	3000K	438Lm	D 4 H 6	220-240Vac	-	
9844151 ○	6W	4000K	438Lm	D 4 H 6	220-240Vac	-	On/Off Included Dali 9844146 Triac 9844008 (remote)
9844021 ●	6W	2700K	378Lm	D 4 H 6	220-240Vac	-	
9844023 ●	6W	3000K	378Lm	D 4 H 6	220-240Vac	-	
9844154 ●	6W	4000K	378Lm	D 4 H 6	220-240Vac	-	







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9844024 ○	12W	2700K	874Lm	D 6 H 8.5	220-240Vac	-	
9844026 ○	12W	3000K	874Lm	D 6 H 8.5	220-240Vac	-	
9844152 ○	12W	4000K	874Lm	D 6 H 8.5	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844019
9844025 ●	12W	2700K	738Lm	D 6 H 8.5	220-240Vac	-	
9844027 ●	12W	3000K	738Lm	D 6 H 8.5	220-240Vac	-	
9844155 ●	12W	4000K	738Lm	D 6 H 8.5	220-240Vac	-	







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9844028 ○	20W	2700K	1169Lm	D 7.4 H 10	220-240Vac	-	
9844030 ○	20W	3000K	1169Lm	D 7.4 H 10	220-240Vac	-	
9844153 ○	20W	4000K	1169Lm	D 7.4 H 10	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844002
9844029 ●	20W	2700K	1079Lm	D 7.4 H 10	220-240Vac	-	
9844031 ●	20W	3000K	1079Lm	D 7.4 H 10	220-240Vac	-	
9844156 ●	20W	4000K	1079Lm	D 7.4 H 10	220-240Vac	-	



Feller
ESSENTIAL







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9232230 ○	5W	2700K	277Lm	D 4.2 H 5.6	220-240Vac	-	
9232232 ○	5W	3000K	277Lm	D 4.2 H 5.6	220-240Vac	-	On/Off Included Dali 9844146 Triac 9844008 (remote)
9232231 ●	5W	2700K	277Lm	D 4.2 H 5.6	220-240Vac	-	
9232233 ●	5W	3000K	277Lm	D 4.2 H 5.6	220-240Vac	-	







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9232234 ○	10W	2700K	585Lm	D 5.4 H 7	220-240Vac	-	
9232236 ○	10W	3000K	585Lm	D 5.4 H 7	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844008 (remote)
9232235 ●	10W	2700K	585Lm	D 5.4 H 7	220-240Vac	-	
9232237 ●	10W	3000K	585Lm	D 5.4 H 7	220-240Vac	-	







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9232238 ○	15W	2700K	833Lm	D 6.6 H 8.5	220-240Vac	-	
9232240 ○	15W	3000K	833Lm	D 6.6 H 8.5	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844019
9232239 ●	15W	2700K	833Lm	D 6.6 H 8.5	220-240Vac	-	
9232241 ●	15W	3000K	833Lm	D 6.6 H 8.5	220-240Vac	-	



Bree

ESSENTIAL







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9232111 ○	7W	3000K	426Lm	D 5.6 H 7.5	220-240Vac	-	On/Off Included Dali 9621523/9844010 Triac 9844008
9232112 ●	7W	3000K	426Lm	D 5.6 H 7.5	220-240Vac	-	













CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9232113 ○	7W	3000K	426Lm	L 5.6 W 5.6 H 7.5	220-240Vac	-	On/Off Included Dali 9621523/9844010 Triac 9844008
9232114 ●	7W	3000K	426Lm	L 5.6 W 5.6 H 7.5	220-240Vac	-	







Sanco
ESSENTIAL



Sanco, our most popular downlight series, is the perfect blend of **cost-effectiveness and quality**. It is available in **two trim styles** and comes in **four elegant color options—Black, White, Gun Metal, and Gold**—offering flexibility to suit a wide range of interior styles. Designed for performance and visual appeal, Sanco is a go-to solution for both residential and commercial projects.

- Four different color options
- Two different trim styles







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9695130 ○	10W	2700K	732Lm	D 6 H 6	220-240Vac	-	
9695134 ○	10W	3000K	775Lm	D 6 H 6	220-240Vac	-	
9695326 ○	10W	4000K	780Lm	D 6 H 6	220-240Vac	-	
9695131 ●	10W	2700K	732Lm	D 6 H 6	220-240Vac	-	
9695135 ●	10W	3000K	775Lm	D 6 H 6	220-240Vac	-	On/Off Included Dali 9621523/9844010 Triac 9844008
9695327 ●	10W	4000K	780Lm	D 6 H 6	220-240Vac		
9695132 ●	10W	2700K	732Lm	D 6 H 6	220-240Vac	-	
9695136 ●	10W	3000K	775Lm	D 6 H 6	220-240Vac	-	
9695133 ●	10W	2700K	732Lm	D 6 H 6	220-240Vac	-	
9695137 ●	10W	3000K	775Lm	D 6 H 6	220-240Vac	-	









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9695138 ○	10W	2700K	681Lm	D 6 H 6	220-240Vac	-	
9695142 ○	10W	3000K	712Lm	D 6 H 6	220-240Vac	-	
9695334 ○	10W	4000K	730Lm	D 6 H 6	220-240Vac	-	
9695139 ●	10W	2700K	681Lm	D 6 H 6	220-240Vac	-	
9695143 ●	10W	3000K	712Lm	D 6 H 6	220-240Vac	-	On/Off Included Dali 9621523/9844010 Triac 9844008
9695335 ●	10W	4000K	730Lm	D 6 H 6	220-240Vac	-	
9695140 ●	10W	2700K	681Lm	D 6 H 6	220-240Vac	-	
9695144 ●	10W	3000K	712Lm	D 6 H 6	220-240Vac	-	
9695141 ●	10W	2700K	681Lm	D 6 H 6	220-240Vac	-	
9695145 ●	10W	3000K	712Lm	D 6 H 6	220-240Vac	-	



Ono

ESSENTIAL







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9060209 ●	8W	3000K	461Lm	L 6.2 W 6.2 H 5.3	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844002
9060210 ○	8W	3000K	461Lm	L 6.2 W 6.2 H 5.3	220-240Vac	-	









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9060211 ●	8W	3000K	461Lm	D 6.2 H 5.3	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844002



Petit

ESSENTIAL







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9844011 ○	9W	3000K	338Lm	D 6.2 H 5.5	220-240Vac	-	On/Off Included Dali 9621523/9844010 Triac 9844008
9844012 ●	9W	3000K	338Lm	D 6.2 H 5.5	220-240Vac	-	









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9844013 ○	9W	3000K	338Lm	D 6.2 H 6.1	220-240Vac	-	On/Off Included Dali 9621523/9844010 Triac 9844008
9844014 ●	9W	3000K	338Lm	D 6.2 H 6.1	220-240Vac	-	







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9844015 ○	9W	3000K	338Lm	D 6.2 H 5.5	220-240Vac	-	On/Off Included Dali 9621523/9844010 Triac 9844008
9844016 ●	9W	3000K	338Lm	D 6.2 H 5.5	220-240Vac	-	









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9844017 ○	9W	3000K	338Lm	D 6.2 H 6.1	220-240Vac	-	On/Off Included Dali 9621523/9844010 Triac 9844008
9844018 ●	9W	3000K	338Lm	D 6.2 H 6.1	220-240Vac	-	



Style
ESSENTIAL

- IP44







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9540300 ○	8W	3000K	653Lm	D 8 H 6.7	220-240Vac	-	Dali 9621523/9844010 Triac Included

IP44 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · 36° · UGR <16 · 7 cm · DRIVER INCLUDED · TRIAC / DALI







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9540301 ○	10W	3000K	828Lm	D 9 H 7.2	220-240Vac	-	Dali 9621523/9844010 Triac Included

IP44 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · 36° · UGR <16 · 8 cm · DRIVER INCLUDED · TRIAC / DALI

Luela
ESSENTIAL

- Two trim colors
- Three refflector colors



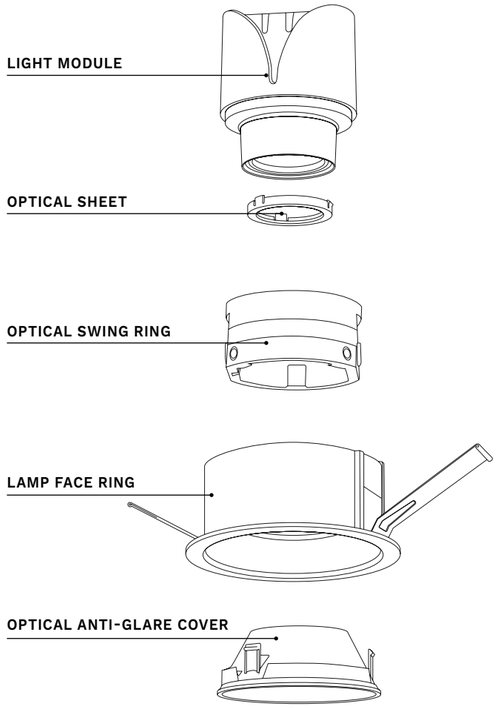




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9580639 ○	13W	2700K	1147Lm	D 8.4 H 7.8	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844019
9580621 ○	13W	3000K	1147Lm	D 8.4 H 7.8	220-240Vac	-	
9580643 ○	13W	4000K	1253Lm	D 8.4 H 7.8	220-240Vac	-	
9580642 ◑	13W	2700K	1172Lm	D 8.4 H 7.8	220-240Vac	-	
9580624 ◑	13W	3000K	1172Lm	D 8.4 H 7.8	220-240Vac	-	
9580646 ◑	13W	4000K	1197Lm	D 8.4 H 7.8	220-240Vac	-	
9580640 ●	13W	2700K	925Lm	D 8.4 H 7.8	220-240Vac	-	
9580622 ●	13W	3000K	925Lm	D 8.4 H 7.8	220-240Vac	-	
9580644 ●	13W	4000K	1037Lm	D 8.4 H 7.8	220-240Vac	-	
9580641 ◐	13W	2700K	1065Lm	D 8.4 H 7.8	220-240Vac	-	
9580623 ◐	13W	3000K	1065Lm	D 8.4 H 7.8	220-240Vac	-	
9580645 ◐	13W	4000K	1197Lm	D 8.4 H 7.8	220-240Vac	-	
9580626 ◐	13W	3000K	1039Lm	D 8.4 H 7.8	220-240Vac	-	

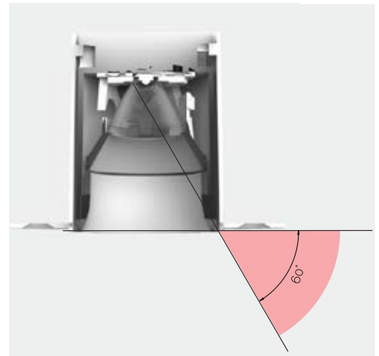
IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >90 · STEP <3 · 38° · UGR <19 · 7.5 cm · DRIVER INCLUDED · TRIAC / DALI

Homer

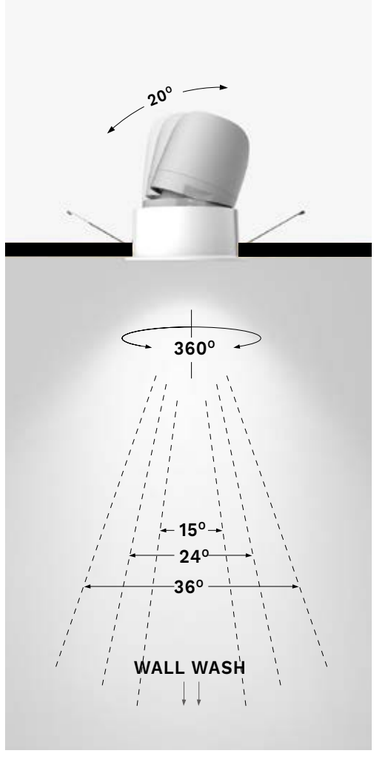








Unique Optical solution can control the cut-off angle of the light without changing the light efficiency of the product.





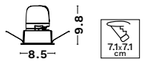
Homer

ESSENTIAL

CRI >97







WATT		KELVIN	FLUX	CODE	DRIVER
10W	●	3000K	710Lm	9010138 + 9010140 + 9010145 + REFLECTOR CODE*	On/Off Included Dali 9621523 Triac 9844019
10W	○	3000K	710Lm	9010138 + 9010140 + 9010146 + REFLECTOR CODE*	
15W	●	3000K	859Lm	9010139 + 9010140 + 9010145 + REFLECTOR CODE*	
15W	○	3000K	859Lm	9010139 + 9010140 + 9010146 + REFLECTOR CODE*	

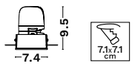
EASY INSTALLATION

DRIVER FITS INTO
CUT-OUT DIAMETER
& CAN BE REPLACED









WATT		KELVIN	FLUX	CODE	DRIVER
10W	●	3000K	710Lm	9010138 + 9010140 + 9010147 + REFLECTOR CODE*	On/Off Included Dali 9621523 Triac 9844019
10W	○	3000K	710Lm	9010138 + 9010140 + 9010148 + REFLECTOR CODE*	
15W	●	3000K	859Lm	9010139 + 9010140 + 9010147 + REFLECTOR CODE*	
15W	○	3000K	859Lm	9010139 + 9010140 + 9010148 + REFLECTOR CODE*	

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >98 · STEP <3 · 24° · UGR <13 · DRIVER INCLUDED · TRIAC / DALI

*REFLECTORS

FIXED


9010154SS


9010154BS


9010154G

WALL WASHER

9010155SS

9010155W

ADJ.

9010156SS

9010156BS

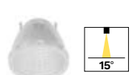
9010156G


9010156B

9010156W

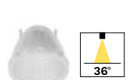
LENS (OPTIONAL)

15°



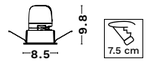
9570016

36°



9570017







WATT		KELVIN	FLUX	CODE	DRIVER
10W	●	3000K	710Lm	9010138 + 9010140 + 9010141 + REFLECTOR CODE*	On/Off Included Dali 9621523 Triac 9844019
10W	○	3000K	710Lm	9010138 + 9010140 + 9010142 + REFLECTOR CODE*	
10W	◐	3000K	710Lm	9570005	
10W	◑	3000K	710Lm	9570006	
15W	●	3000K	859Lm	9010139 + 9010140 + 9010141 + REFLECTOR CODE*	
15W	○	3000K	859Lm	9010139 + 9010140 + 9010142 + REFLECTOR CODE*	
15W	◐	3000K	859Lm	9570007	
15W	◑	3000K	859Lm	9570008	

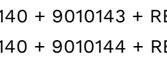
EASY INSTALLATION

DRIVER FITS INTO
CUT-OUT DIAMETER
& CAN BE REPLACED









WATT		KELVIN	FLUX	CODE	DRIVER
10W	●	3000K	710Lm	9010138 + 9010140 + 9010143 + REFLECTOR CODE*	On/Off Included Dali 9621523 Triac 9844019
10W	○	3000K	710Lm	9010138 + 9010140 + 9010144 + REFLECTOR CODE*	
10W	◐	3000K	710Lm	9570009	
10W	◑	3000K	710Lm	9570010	
15W	●	3000K	859Lm	9010139 + 9010140 + 9010143 + REFLECTOR CODE*	
15W	○	3000K	859Lm	9010139 + 9010140 + 9010144 + REFLECTOR CODE*	
15W	◐	3000K	859Lm	9570011	
15W	◑	3000K	859Lm	9570012	

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >98 · STEP <3 · 24° · UGR <13 · DRIVER INCLUDED · TRIAC / DALI

*REFLECTORS

FIXED


9570013SS

9570013BS


9570013B

9570013W


9570013G

WALL WASHER


9570014SS


9570014BS


9570014B

9570014W

ADJ.


9570015SS

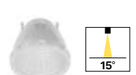

9570015BS


9570015B

9570015W

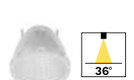
LENS (OPTIONAL)

15°



9570016

36°



9570017

Brady
ESSENTIAL







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9070154 ●	10W	3000K	924Lm	D 10 H 7.5	220-240Vac	-	On/Off Included Dali 9621523/9844010 Triac 9844008
9580627 ○	10W	3000K	924Lm	D 10 H 7.5	220-240Vac	-	



Carpo
ESSENTIAL



OPTIONAL ACCESSORIES

Gold ring



9011765





CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9011761 ○	10W	3000K	700Lm	D 10 H 7	37Vdc	250mA	On/Off 9011763 Dali 9621523/9844010 Triac 9844019
9011762 ●	10W	3000K	700Lm	D 10 H 7	37Vdc	250mA	









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9070155 ●	20W	3000K	1793Lm	D 14 H 9	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844019
9580628 ○	20W	3000K	1793Lm	D 14 H 9	220-240Vac	-	









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9113777 ○	20W	3000K	521Lm	D 11.5 H 8.3	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844002
9113778 ●	20W	3000K	521Lm	D 11.5 H 8.3	220-240Vac	-	



Helio
ESSENTIAL

- Honeycomb



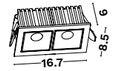




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9248075 ●	13W	3000K	625Lm	L 8.5 W 8.5 H 6	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844019
9248077 ○	13W	3000K	635Lm	L 8.5 W 8.5 H 6	220-240Vac	-	







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9248076 ●	25W	3000K	1191Lm	L 16.7 W 8.5 H 6	220-240Vac	-	On/Off Included Dali 9621521 Triac 9844002
9248078 ○	25W	3000K	1219Lm	L 16.7 W 8.5 H 6	220-240Vac	-	



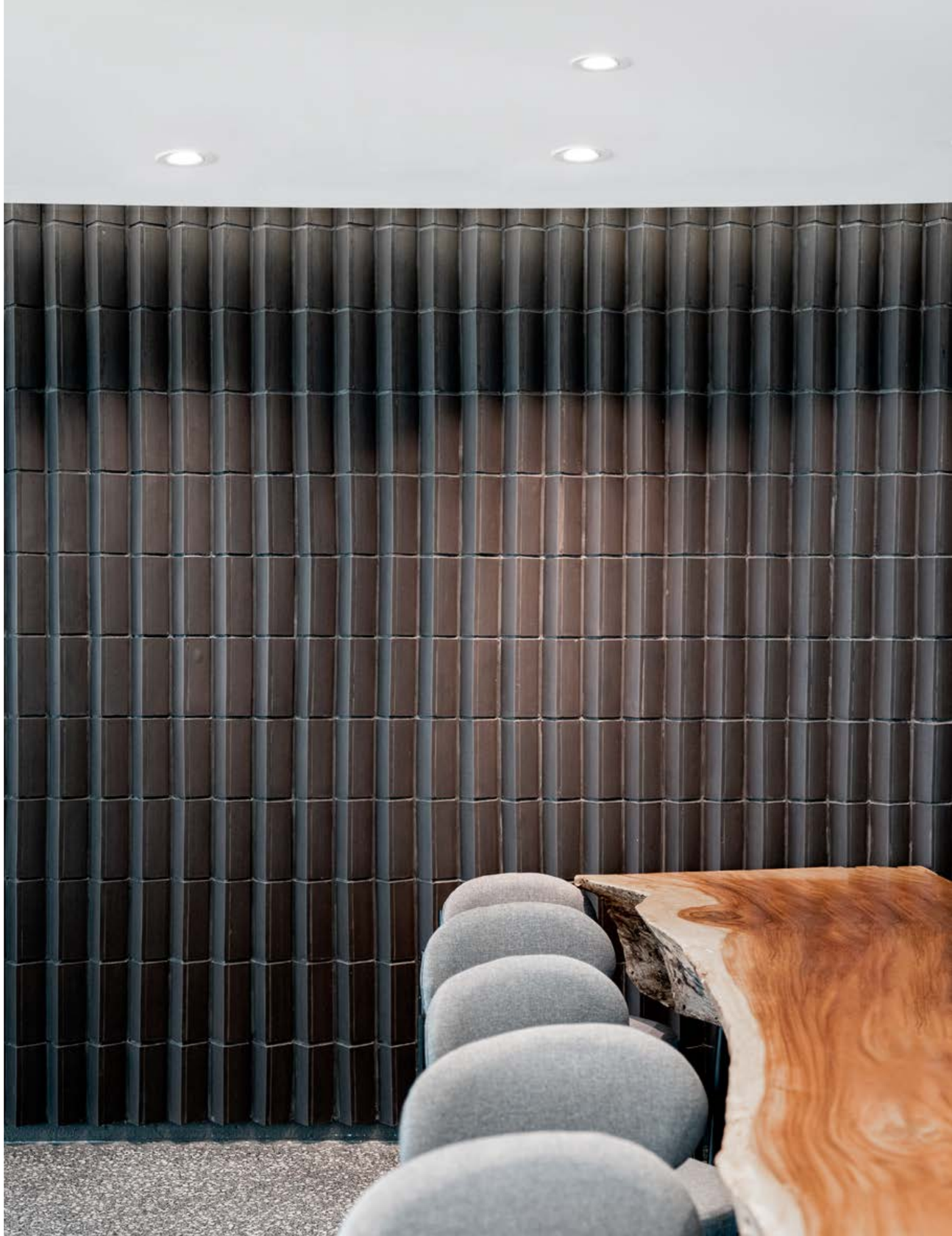






CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9248070 ○	14W	2700K	663Lm	D 8.5 H 6	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844019
9248071 ○	14W	3000K	680Lm	D 8.5 H 6	220-240Vac	-	
9248072 ●	14W	2700K	663Lm	D 8.5 H 6	220-240Vac	-	
9248073 ●	14W	3000K	680Lm	D 8.5 H 6	220-240Vac	-	
9248074 ◑	14W	3000K	680Lm	D 8.5 H 6	220-240Vac	-	





SEMI-RECESSED

DOWNLIGHTS

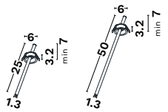
Our **semi-recessed downlight range** offers a wide variety of designs and sizes, combining the clean look of recessed lighting with the visual presence of surface-mounted fixtures. This versatile collection is ideal for adding architectural character while maintaining a modern, streamlined aesthetic. With options in different beam angles, finishes, and light outputs, our semi-recessed downlights provide flexible solutions for both decorative and functional applications across residential, commercial, and hospitality spaces.

Hue

PRO









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9232134 ○	3W	3000K	127Lm	D 6 H 25	220-240Vac	-	On/Off Included Dali 9844145 Triac 9621520
9232135 ●	3W	3000K	127Lm	D 6 H 25	220-240Vac	-	
9232136 ○	3W	3000K	127Lm	D 6 H 50	220-240Vac	-	
9232137 ●	3W	3000K	127Lm	D 6 H 50	220-240Vac	-	













Desert

PRO

- Small size
- Ideal for shallow installations







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9072815 ○	3W	3000K	270Lm	D 5.2 H 5.5	9Vdc	350mA	On/Off 9020170 Dali 9844145 Triac 9844008 (remote)







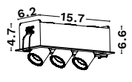


CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9075916 ○	3W	3000K	270Lm	L 6.2 W 6.2 H 5.5	9Vdc	350mA	On/Off 9020170 Dali 9844145 Triac 9844008



- Connect LED in series







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9076117 ○	9W	3000K	740Lm	L 15.7 W 6.2 H 6.6	220-240Vac	350mA	On/Off Included Dali 9621523/9844010 Triac 9844019



Zetan

PRO

- Trim and Trimless options







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9232121 ○	5W	3000K	300Lm	D 2.6 H 25	220-240Vac	-	On/Off Included Dali 9621523/9844010 Triac 9844008
9232122 ●	5W	3000K	300Lm	D 2.6 H 25	220-240Vac	-	



EASY INSTALLATION

DRIVER FITS INTO
CUT-OUT DIAMETER
& CAN BE REPLACED









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9223112 ○	5W	3000K	300Lm	D 2.6 H 25	220-240Vac	-	On/Off Included Dali 9621523/9844010 Triac 9844008
9223111 ●	5W	3000K	300Lm	D 2.6 H 25	220-240Vac	-	



Clarity
ESSENTIAL

- Trim and Trimless options







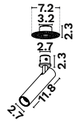
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9232123 ○	7W	3000K	297Lm	D 2.7 H 11.8	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844008 (remote)
9232124 ●	7W	3000K	297Lm	D 2.7 H 11.8	220-240Vac	-	

IP20 · 5 YEARS · >30.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 24° · UGR <15 · 4.4 cm · DRIVER INCLUDED · TRIAC / DALI

EASY INSTALLATION

DRIVER FITS INTO
CUT-OUT DIAMETER
& CAN BE REPLACED





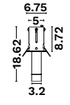


CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9232128 ○	7W	3000K	297Lm	D 2.7 H 11.8	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844008 (remote)
9232129 ●	7W	3000K	297Lm	D 2.7 H 11.8	220-240Vac	-	

IP20 · 5 YEARS · >30.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 24° · UGR <15 · 3.5 cm · DRIVER INCLUDED · TRIAC / DALI

Cod
ESSENTIAL







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9070139 ●	5W	3000K	300Lm	D 3.2 H 18.62	220-240Vac	-	On/Off Included Dali 9844146

IP20 · 5 YEARS · >30.000 HOURS · IK04 · Aluminium · CRI >90 · 35° · 5.5 cm · DRIVER INCLUDED · DALI



Otium
PRO

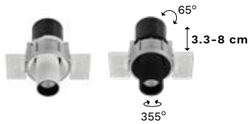
- Trimless
- CRI>97



EASY INSTALLATION

DRIVER FITS INTO
CUT-OUT DIAMETER
& CAN BE REPLACED







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9030669 ○	7W	3000K	497Lm	D 5.5 H 16.5	19Vdc	350mA	On/Off 9030671 Dali 9621523/9844010 Triac 9844008
9030670 ●	7W	3000K	497Lm	D 5.5 H 16.5	19Vdc	350mA	

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >97 · STEP <3 · 38° · UGR <11 · 6.5 cm · DRIVER EXCLUDED · TRIAC / DALI

EASY INSTALLATION

DRIVER FITS INTO
CUT-OUT DIAMETER
& CAN BE REPLACED

OPTIONAL ACCESSORIES

Lens 36°



9030674









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9030672 ○	7W	3000K	431Lm	D 5.5 H 8.4	19Vdc	350mA	On/Off 9030671 Dali 9621523/9844010 Triac 9844008
9030673 ●	7W	3000K	431Lm	D 5.5 H 8.4	19Vdc	350mA	

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >97 · STEP <3 · 26° · UGR <13 · 6.5 cm · DRIVER EXCLUDED · TRIAC / DALI

Cortis

PRO







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9232201 ○	5W	2700K	285Lm	D 9.2 H 8.2	220-240Vac	-	On/Off Incuded Dali 9621523 Triac 9844008
9232200 ○	5W	3000K	285Lm	D 9.2 H 8.2	220-240Vac	-	
9232203 ●	5W	2700K	285Lm	D 9.2 H 8.2	220-240Vac	-	
9232202 ●	5W	3000K	285Lm	D 9.2 H 8.2	220-240Vac	-	

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 24° · UGR <12 · 8.3 cm · DRIVER EXCLUDED · TRIAC / DALI





Pulse

PRO

- Trim and Trimless options







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9232205 ○	10W	2700K	878Lm	D 9.2 H 9	220-240Vac	-	On/Off Incuded Dali 9621523 Triac 9844008
9232204 ○	10W	3000K	878Lm	D 9.2 H 9	220-240Vac	-	
9232207 ●	10W	2700K	878Lm	D 9.2 H 9	220-240Vac	-	
9232206 ●	10W	3000K	878Lm	D 9.2 H 9	220-240Vac	-	

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 24° · UGR <17 · 8.3 cm · DRIVER EXCLUDED · TRIAC / DALI

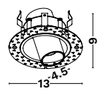
EASY INSTALLATION

DRIVER FITS INTO
CUT-OUT DIAMETER
& CAN BE REPLACED









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9232209 ○	10W	2700K	878Lm	D 13 H 9	220-240Vac	-	On/Off Incuded Dali 9621523 Triac 9844008
9232208 ○	10W	3000K	878Lm	D 13 H 9	220-240Vac	-	
9232211 ●	10W	2700K	878Lm	D 13 H 9	220-240Vac	-	
9232210 ●	10W	3000K	878Lm	D 13 H 9	220-240Vac	-	

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 24° · UGR <17 · 9.5 cm · DRIVER EXCLUDED · TRIAC / DALI

Pin
PRO







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9232130 ○	12W	3000K	865Lm	D 8.4 H 18.6	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844008
9232131 ●	12W	3000K	865Lm	D 8.4 H 18.6	220-240Vac	-	

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >90 · STEP <3 · 24° · UGR <19 · 9.2 cm · DRIVER INCLUDED · TRIAC / DALI

Juno
PRO







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
7770442 ○	15W	3000K	1189Lm	D 9.6 H 12-21	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844019
7770443 ●	15W	3000K	1189Lm	D 9.6 H 12-21	220-240Vac	-	

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >90 · STEP <3 · 30° · UGR <19 · 8.5 cm · DRIVER INCLUDED · TRIAC / DALI

Naruto
ESSENTIAL





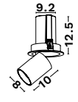


CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9530110 ○	15W	3000K	1295Lm	D 7.4 H 18.4	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844019
9530120 ●	15W	3000K	1295Lm	D 7.4 H 18.4	220-240Vac	-	

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >90 · STEP <3 · 38° · UGR <19 · 9.5 cm · DRIVER INCLUDED · TRIAC / DALI







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9530130 ○	20W	3000K	1848Lm	D 9.2 H 22	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844002
9530140 ●	20W	3000K	1848Lm	D 9.2 H 22	220-240Vac	-	

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >90 · STEP <3 · 38° · UGR <19 · 11.5 cm · DRIVER INCLUDED · TRIAC / DALI



LINEAR

DOWNLIGHTS

Our **linear downlight range** offers a wide selection of **sizes**, **light colors**, and **optical solutions**, available in both **trim and trimless versions**. With **special lenses** for precise light control and uniform illumination, the range includes both **adjustable and fixed options** to suit various lighting requirements. Designed for seamless integration and clean architectural lines, these downlights are ideal for residential, commercial, and office environments where **versatility**, **performance**, and **aesthetic appeal** are essential.

Stealth
PRO







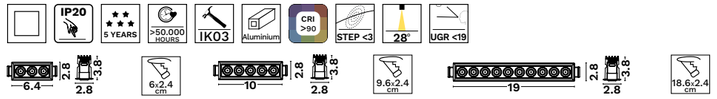


The **Linear Stealth Downlight** features **special lenses** designed for **accent lighting** and illuminating spaces where the **visibility of the light source** s**hould be minimal**. Its discreet design and precise optics make it perfect for creating subtle yet impactful lighting effects. Available in both trim and trimless versions, with black and white finishes, the range also includes an adjustable option for added flexibility—offering a sleek, versatile solution for refined architectural lighting.

TRIM



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
9040117 ●	5W	3000K	420Lm	L 6.4 W 2.8 H 3.8	220-240Vac	-	On/Off Included Dali 9844145 Triac 9621520 (remote)
9040116 ○	5W	3000K	420Lm	L 6.4 W 2.8 H 3.8	220-240Vac	-	
9040119 ●	8W	3000K	700Lm	L 10 W 2.8 H 3.8	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844019 (remote)
9040118 ○	8W	3000K	700Lm	L 10 W 2.8 H 3.8	220-240Vac	-	
9040121 ●	15W	3000K	1400Lm	L 19 W 2.8 H 3.8	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844019 (remote)
9040120 ○	15W	3000K	1400Lm	L 19 W 2.8 H 3.8	220-240Vac	-	



TRIMLESS

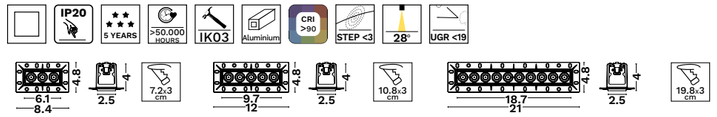


EASY INSTALLATION

DRIVER FITS INTO CUT-OUT DIAMETER & CAN BE REPLACED



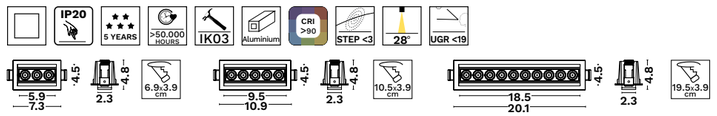
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
9040122 ○	5W	3000K	420Lm	L 8.4 W 4.8 H 4	220-240Vac	-	On/Off Included Dali 9844145 Triac 9621520 (remote)
9040123 ○	8W	3000K	700Lm	L 12 W 4.8 H 4	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844019 (remote)
9040124 ○	15W	3000K	1400Lm	L 21 W 4.8 H 4	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844019 (remote)



ADJUSTABLE TRIM



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
9040125 ○	5W	3000K	420Lm	L 7.3 W 4.5 H 4.8	220-240Vac	-	On/Off Included Dali 9844145 Triac 9621520 (remote)
9040126 ○	8W	3000K	700Lm	L 10.9 W 4.5 H 4.8	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844019 (remote)
9040127 ○	15W	3000K	1400Lm	L 20.1 W 4.5 H 4.8	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844019 (remote)



Gono
PRO





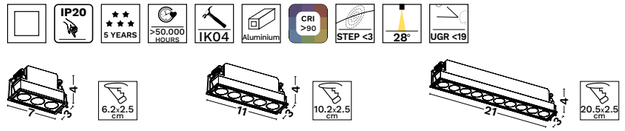




TRIM



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9844082 ○	6W	3000K	292Lm	L 7 W 3 H 4	220-240Vac	-	On/Off Included Dali 9844145 Triac 9621520 (remote)
9844083 ●	6W	3000K	292Lm	L 7 W 3 H 4	220-240Vac	-	
9844084 ○	11W	3000K	541Lm	L 11 W 3 H 4	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844002 (remote)
9844085 ●	11W	3000K	541Lm	L 11 W 3 H 4	220-240Vac	-	
9844086 ○	15W	3000K	818Lm	L 21 W 3 H 4	220-240Vac	-	
9844087 ●	15W	3000K	818Lm	L 21 W 3 H 4	220-240Vac	-	



TRIMLESS

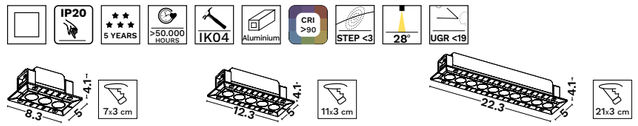


EASY INSTALLATION

DRIVER FITS INTO
CUT-OUT DIAMETER
& CAN BE REPLACED



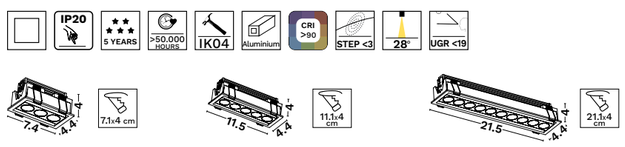
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9844088 ○	6W	3000K	292Lm	L 8.3 W 5 H 4	220-240Vac	-	On/Off Included Dali 9844145 Triac 9621520 (remote)
9844089 ○	11W	3000K	541Lm	L 12.3 W 5 H 4	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844002 (remote)
9844090 ○	15W	3000K	818Lm	L 22.3 W 5 H 4	220-240Vac	-	



ADJUSTABLE TRIM



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9844091 ○	6W	3000K	292Lm	L 7.4 W 4.4 H 4	220-240Vac	-	On/Off Included Dali 9844145 Triac 9621520 (remote)
9844092 ○	11W	3000K	541Lm	L 11.5 W 4.4 H 4	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844002 (remote)
9844093 ○	15W	3000K	818Lm	L 21.5 W 4.4 H 4	220-240Vac	-	



Sorel
PRO







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9050920 ○	7W	3000K	490Lm	L 6.2 W 6.2 H 6.8	20Vdc	350mA	On/Off 9020174 Dali 9621523/ 9844010 Triac 9844008
9065023 ○	14W	3000K	906Lm	L 11.5 W 6.2 H 6.8	40Vdc	350mA	On/Off 9020173 Dali 9621523 Triac 9844019
9065121 ○	21W	3000K	1.347Lm	L 15.5 W 6.2 H 6.8	60Vdc	350mA	On/Off 9020176





Swan
PRO







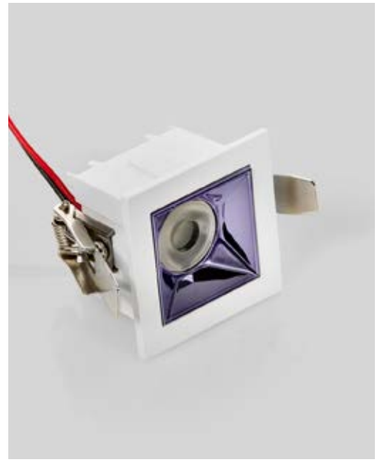
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9232126 ○	10W	3000K	849Lm	L 15 W 4.5 H 5.7	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844002 (remote)
9232127 ●	10W	3000K	849Lm	L 15 W 4.5 H 5.7	220-240Vac	-	
9232156 ●	10W	4000K	849Lm	L 15 W 4.5 H 5.7	220-240Vac	-	







Area
ESSENTIAL

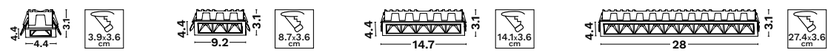




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9844051 ○	3W	2700K	111Lm	L 4.4 W 4.4 H 3.1	220-240Vac	-	On/Off Included Dali 9844145
9844050 ○	3W	3000K	111Lm	L 4.4 W 4.4 H 3.1	220-240Vac	-	
9844053 ○	6W	2700K	465Lm	L 9.2 W 4.4 H 3.1	220-240Vac	-	On/Off Included Dali 9621523/9844010 Triac 9844019
9844052 ○	6W	3000K	465Lm	L 9.2 W 4.4 H 3.1	220-240Vac	-	
9844054 ○	10W	2700K	669Lm	L 14.7 W 4.4 H 3.1	220-240Vac	-	On/Off Included Dali 9621523/9844010 Triac 9844019
9844055 ○	10W	3000K	669Lm	L 14.7 W 4.4 H 3.1	220-240Vac	-	
9844056 ○	20W	3000K	1334Lm	L 28 W 4.4 H 3.1	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844019









Canon
ESSENTIAL





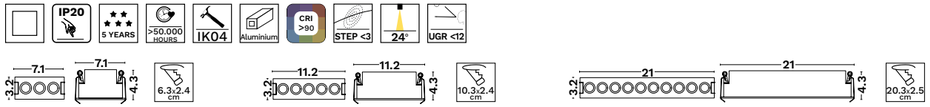




TRIM



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
9695174 ●	6W	3000K	310Lm	L 7.1 W 3.2 H 4.3	220-240Vac	-	On/Off Included Dali 9844146 Triac 9844008 (remote)
9695175 ○	6W	3000K	310Lm	L 7.1 W 3.2 H 4.3	220-240Vac	-	
9695176 ●	8W	3000K	401Lm	L 11.2 W 3.2 H 4.3	220-240Vac	-	On/Off Included Dali 9621523 / 9844010 Triac 9844008 (remote)
9695177 ○	8W	3000K	401Lm	L 11.2 W 3.2 H 4.3	220-240Vac	-	
9695178 ●	14W	3000K	806Lm	L 21 W 3.2 H 4.3	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844019 (remote)
9695179 ○	14W	3000K	806Lm	L 21 W 3.2 H 4.3	220-240Vac	-	



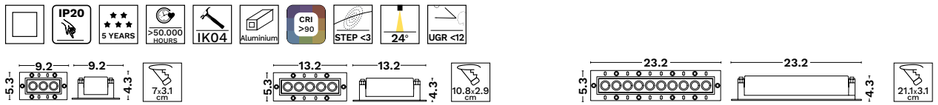
TRIMLESS

EASY INSTALLATION

DRIVER FITS INTO
CUT-OUT DIAMETER
& CAN BE REPLACED



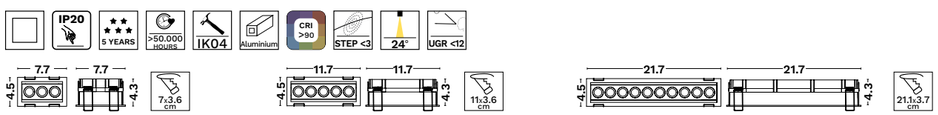
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
9695180 ●	6W	3000K	310Lm	L 9.2 W 5.3 H 4.3	220-240Vac	-	On/Off Included Dali 9844146 Triac 9844008 (remote)
9695181 ○	6W	3000K	310Lm	L 9.2 W 5.3 H 4.3	220-240Vac	-	
9695182 ●	8W	3000K	401Lm	L 13.2 W 5.3 H 4.3	220-240Vac	-	On/Off Included Dali 9621523 / 9844010 Triac 9844008 (remote)
9695183 ○	8W	3000K	401Lm	L 13.2 W 5.3 H 4.3	220-240Vac	-	
9695184 ●	14W	3000K	806Lm	L 23.2 W 5.3 H 4.3	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844019 (remote)
9695185 ○	14W	3000K	806Lm	L 23.2 W 5.3 H 4.3	220-240Vac	-	



ADJUSTABLE TRIM



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
9695186 ●	6W	3000K	310Lm	L 7.7 W 4.5 H 4.3	220-240Vac	-	On/Off Included Dali 9844146 Triac 9844008 (remote)
9695187 ○	6W	3000K	310Lm	L 7.7 W 5.3 H 4.3	220-240Vac	-	
9695188 ●	8W	3000K	401Lm	L 11.7 W 5.3 H 4.3	220-240Vac	-	On/Off Included Dali 9621523 / 9844010 Triac 9844008 (remote)
9695189 ○	8W	3000K	401Lm	L 11.7 W 5.3 H 4.3	220-240Vac	-	
9695190 ●	14W	3000K	806Lm	L 21.7 W 4.5 H 4.3	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844019 (remote)
9695191 ○	14W	3000K	806Lm	L 21.7 W 4.5 H 4.3	220-240Vac	-	



Akira

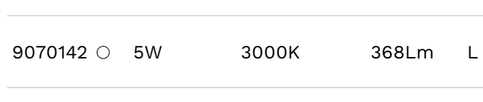
ESSENTIAL



TRIM



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
9070141 ○	3W	3000K	169Lm	L 4.5 W 4.5 H 4.9	220-240Vac	-	On/Off Included Dali 9844145 Triac 9621520
9070142 ○	5W	3000K	368Lm	L 7.5 W 4.5 H 4.9	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844002
9070143 ○	11W	3000K	804Lm	L 14.7 W 4.5 H 4.9	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844002



TRIMLESS



EASY INSTALLATION

DRIVER FITS INTO
CUT-OUT DIAMETER
& CAN BE REPLACED



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
9070151 ○	3W	3000K	169Lm	L 4.1 W 7.2H 4.9	220-240Vac	-	On/Off Included Dali 9844145 Triac 9621520
9070152 ○	5W	3000K	368Lm	L 7.1 W 7.2 H 4.9	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844002
9070153 ○	11W	3000K	804Lm	L 14.3 W 7.2 H 4.9	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844002



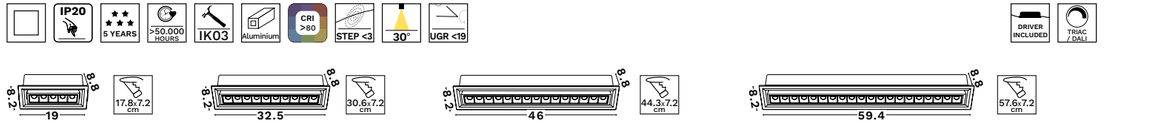
Cantia

ESSENTIAL





CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
9070131 ○	8W	3000K	710Lm	L 19 W 8.2 H 8.8	220-240Vac	-	On/Off Included Dali 9844146 Triac 9844008
9070132 ○	15W	3000K	1350Lm	L 32.2 W 8.2 H 8.8	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844019
9070133 ○	22W	3000K	2025Lm	L 46 W 8.2 H 8.8	220-240Vac	-	On/Off Included Dali 9621521 Triac 9844002
9070134 ○	30W	3000K	2700Lm	L 59.5 W 8.2 H 8.8	220-240Vac	-	On/Off Included Dali 9621522 Triac 9844002





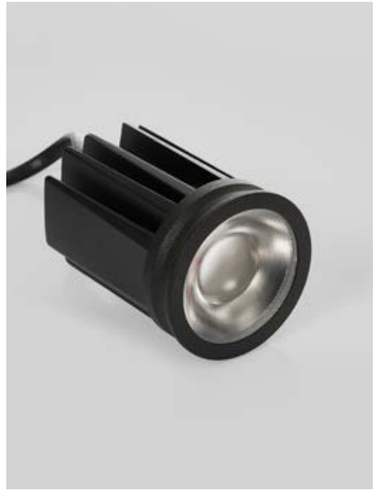
GU10

DOWNLIGHTS

Our extensive range of **GU10 trims** is designed to offer both **style and versatility**, making it suitable for a wide variety of lighting applications. Crafted with **high-quality materials**, these trims are available in a range of **modern and classic colors**, allowing seamless integration into any interior design—from minimalist residential spaces to sophisticated commercial settings. Many options in the range are compatible with next-generation GU10 LED modules. For more demanding environments, the range also includes **IP65-rated solutions**, ensuring durability and protection in wet or outdoor areas.

Spezia
PRO

- Compatible with MR16 lamps
- CRI>97



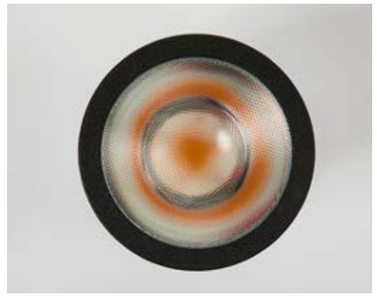




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9110124 ●	10W	2700K	909Lm	D 5 H 6.6	18Vdc	500mA	On/Off 9020171 Dali 9621523 Triac 9844008
9030798 ●	10W	3000K	909Lm	D 5 H 6.6	18Vdc	500mA	
9030799 ●	10W	4000K	943Lm	D 5 H 6.6	18Vdc	500mA	

IP44 · 5 YEARS · >50.000 HOURS · IK05 · Aluminium · CRI >97 · 36° · UGR <6 · DRIVER EXCLUDED · TRIAC / DALI





Spezia is our **compatible light source** which offers a perfect blend of **high quality, exceptional performance**, and **competitive pricing**. With a **CRI of 98**, they deliver outstanding color accuracy, making them ideal for applications where true-to-life color rendering is essential. Designed for easy integration with GU10 trims, these light sources provide a **reliable**, **energy-efficient**, and **cost-effective** solution without compromising on light quality.







CODE 9030794 ○ 9030795 ● DIMENSIONS (cm) D 6.2 H 4.5

WATT
Max 10W

VOLTAGE
220-240Vac

GU10 · IP20 · 5 YEARS · Aluminium · 5.5 cm







CODE 9030796 ○ 9030797 ● DIMENSIONS (cm) D 7.4 H 4

WATT
Max 10W

VOLTAGE
220-240Vac

GU10 · IP20 · 5 YEARS · Aluminium · 7 cm







CODE 9030790 ○ 9030791 ● DIMENSIONS (cm) D 9.2 H 4

WATT
Max 10W

VOLTAGE
220-240Vac

GU10 · IP20 · 5 YEARS · Aluminium · 8.3 cm







CODE 9030792 ○ 9030793 ● DIMENSIONS (cm) W 7.5 L 7.5 H 3.8

WATT
Max 10W

VOLTAGE
220-240Vac

GU10 · IP20 · 5 YEARS · Aluminium · 7x7 cm

Cadmo

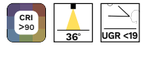






CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9707701 ●	12W	3000K	1074Lm	D 5.2 H 5.4	40Vdc	250 mA	On/Off 9712102 Dali 9621523 Triac 9844019







OPTIONAL ACCESSORIES

HONEYCOMB



9712101





CODE
9701001 ○ 9701002 ● DIMENSIONS (cm) D 9 H 4.5

WATT
Max 10W

VOLTAGE
220-240Vac





Mea







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
62000 ●	9W	3000K	800Lm	D 5 H 6	36Vdc	250 mA	On/Off 9011763/6001/64001 Dali 9621523 Triac 9844019











OPTIONAL ACCESSORIES

GU10 HOLDER



820610 9011531

CODE
94500 ●
62202 ○ 62221 ●

DIMENSIONS (cm)
D 8.2 H 2.2









OPTIONAL ACCESSORIES

GU10 HOLDER



820610 9011531

CODE
62200 ○ 62201 ●

DIMENSIONS (cm)
D 8.2 H 2.2









OPTIONAL ACCESSORIES

GU10 HOLDER



820610 9011531

CODE
62018 ○ 62019 ●

DIMENSIONS (cm)
D 8.2 H 2.2









Brad

CODE
9017402 ○ 9017403 ●

DIMENSIONS (cm)
D 5.5 H 4.5

WATT
Max 10W

VOLTAGE
220-240Vac









Inlet

CODE
9011476 ○ 9011475 ●
9011477 ○

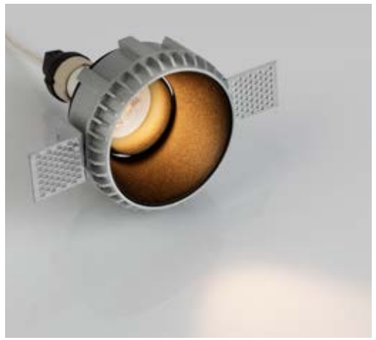
DIMENSIONS (cm)
D 7.5 H 2.7

WATT
Max 10W

VOLTAGE
220-240Vac









Brad

CODE
9017391 ○ 9017392 ●

DIMENSIONS (cm)
D 8.1 H 5.1

WATT
Max 10W

VOLTAGE
220-240Vac









CODE
9000351 ○ 9000352 ●

DIMENSIONS (cm)
W 8.8 L 8.8 H 6.2

WATT
Max 10W

VOLTAGE
220-240Vac









Kido

CODE
9174151 ○ 9174152 ●
9011546 ◑ 9011547 ◐

DIMENSIONS (cm)
D 6.8 H 5

WATT
Max 10W

VOLTAGE
220-240Vac









Moal

CODE
9011485 ○ 9011484 ●
9011486 ◐ 9011487 ◑

DIMENSIONS (cm)
D 6.8 H 5

WATT
Max 10W

VOLTAGE
220-240Vac









Carree

CODE
9011491 ○ 9011490 ●

DIMENSIONS (cm)
D 6.9 H 2.7

WATT
Max 10W

VOLTAGE
220-240Vac









Hap

CODE
9030410 ○ 9030411 ●

DIMENSIONS (cm)
D 7 H 2.5

WATT
Max 10W

VOLTAGE
220-240Vac









Punk

CODE
9011479 ○ 9011478 ●
9011480 ◑ 9011481 ◐

DIMENSIONS (cm)
D 8.1 H 4.4

WATT
Max 10W

VOLTAGE
220-240Vac









Stardust

CODE
9011358 ○ 9011369 ◑
9011359 ◑ 9011360 ◐

DIMENSIONS (cm)
D 8.5 H 5.5

WATT
Max 10W

VOLTAGE
220-240Vac









Contra

CODE
9011492 ○ 9011493 ●

DIMENSIONS (cm)
D 8.9 H 8.5

WATT
Max 10W

VOLTAGE
220-240Vac









Crib

CODE
9540219 ○ 9540220 ●

DIMENSIONS (cm)
D 9 H 3.5

WATT
Max 10W

VOLTAGE
220-240Vac









Texture

CODE
9011544 ○ 9011545 ●

DIMENSIONS (cm)
D 9 H 4.5

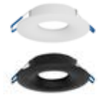
WATT
Max 10W

VOLTAGE
220-240Vac









Redo

CODE
9418501 ○ 9418502 ●

DIMENSIONS (cm)
D 9.8 H 2.5

WATT
Max 10W

VOLTAGE
220-240Vac









Enzo

CODE
834801 ○ 834802 ●

DIMENSIONS (cm)
D 9.2 H 2.5

WATT
Max 10W

VOLTAGE
220-240Vac









Take

CODE
9350444 ○ 9350443 ●

DIMENSIONS (cm)
D 9.2 H 4.2

WATT
Max 10W

VOLTAGE
220-240Vac





OPTIONAL ACCESSORIES

LAMP HOLDER



820608 / 820609





Rende

CODE
9012191 ○ 9012192 ●

DIMENSIONS (cm)
L 7.5 W 7.5 H 4.5

WATT
Max 10W

VOLTAGE
220-240Vac









CODE
9012201 ○ 9012202 ●

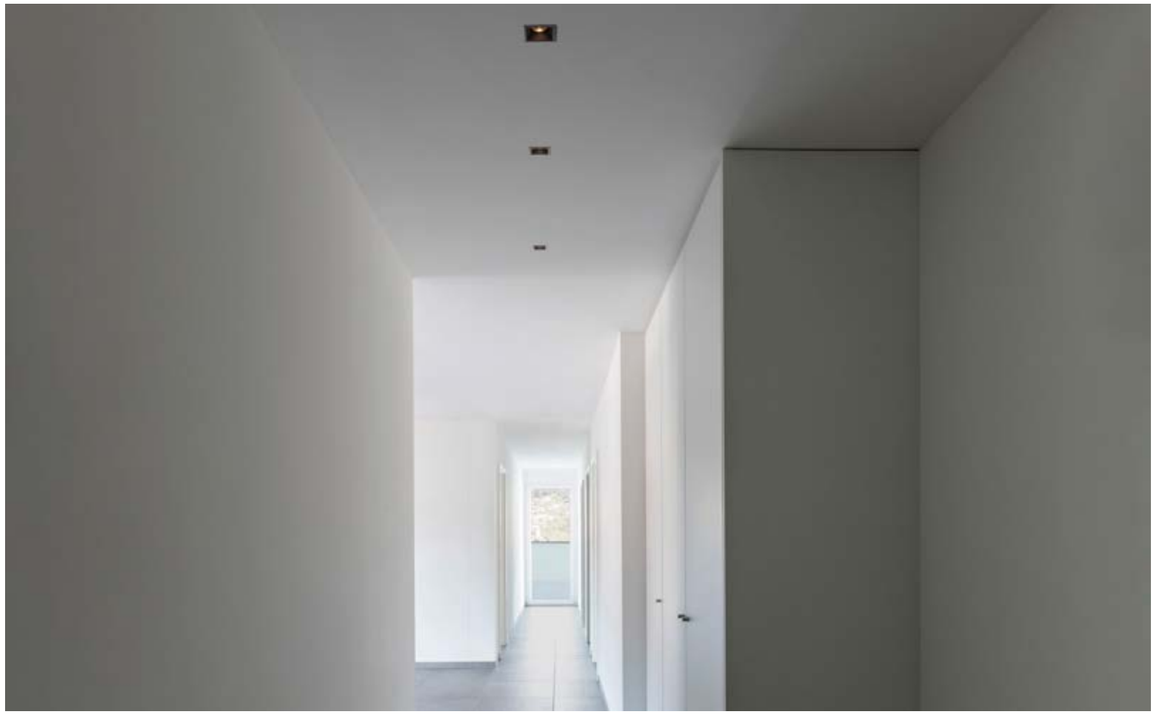
DIMENSIONS (cm)
L 15 W 7.5 H 4.5

WATT
Max 10W

VOLTAGE
220-240Vac











Cedi

CODE
9430124 ○ 9430125 ●

DIMENSIONS (cm)
D 10 H 3.8

WATT
Max 10W

VOLTAGE
220-240Vac









CODE
9430241 ○ 9430242 ●

DIMENSIONS (cm)
L 10 W 10 H 3.5

WATT
Max 10W

VOLTAGE
220-240Vac









CODE
9430551 ○ 9430552 ●

DIMENSIONS (cm)
L 18.3 W 10 H 3.5

WATT
Max 10W

VOLTAGE
220-240Vac





OPTIONAL ACCESSORIES

Honeycomb	Softening Lens
	
94992	94991





Eiriam

CODE
9011361 ○ 9011362 ●

DIMENSIONS (cm)
D 10 H 4

WATT
Max 10W

VOLTAGE
220-240Vac



GU10 · IP20 · 5 YEARS · Aluminium · 9 cm





CODE
9011363 ○ 9011364 ●

DIMENSIONS (cm)
W 10 L 10 H 4

WATT
Max 10W

VOLTAGE
220-240Vac



GU10 · IP20 · 5 YEARS · Aluminium · 9x9 cm





CODE
9011365 ○ 9011366 ●

DIMENSIONS (cm)
L 18.5 W 10 H 4

WATT
Max 10W

VOLTAGE
220-240Vac



GU10 · IP20 · 5 YEARS · Aluminium · 17x9 cm





CODE
9011367 ○ 9011368 ●

DIMENSIONS (cm)
L 27 W 10 H 4

WATT
Max 10W

VOLTAGE
220-240Vac



GU10 · IP20 · 5 YEARS · Aluminium · 25x9 cm





Varo

CODE
9011483 ○ 9011482 ●

DIMENSIONS (cm)
D 7.5 H 5.5

WATT
Max 10W

VOLTAGE
220-240Vac



GU10 · IP20 · 5 YEARS · Aluminium · 6.8 cm





Redo

CODE
9350442 ○ 9350441 ●

DIMENSIONS (cm)
D 9.2 H 2.5

WATT
Max 10W

VOLTAGE
220-240Vac



GU10 · IP20 · 5 YEARS · Aluminium · 7.6 cm





Enzo

CODE
7201401 ○ 7201402 ●

DIMENSIONS (cm)
D 10.5 H 3.3

WATT
Max 10W

VOLTAGE
220-240Vac



GU10 · IP20 · 5 YEARS · Aluminium · 10 cm





CODE
7201201 ○ 7201202 ●

DIMENSIONS (cm)
D 11 H 4.1

WATT
Max 10W

VOLTAGE
220-240Vac



GU10 · IP20 · 5 YEARS · Aluminium · 10.5 cm





Boli

CODE
9011542 ○ 9011543 ●

DIMENSIONS (cm)
D 8 H 6

WATT
Max 10W

VOLTAGE
220-240Vac









Certa

CODE
9011538 ○ 9011539 ●
9011540 ◑ 9011541 ◐

DIMENSIONS (cm)
D 8 H 6

WATT
Max 10W

VOLTAGE
220-240Vac









Quad

CODE
9011494 ● 9011495 ○

DIMENSIONS (cm)
D 8.5 H 6.5

WATT
Max 10W

VOLTAGE
220-240Vac









Brook

CODE
9030422 ○ 9030423 ●

DIMENSIONS (cm)
D 9.6 H 7.8

WATT
Max 10W

VOLTAGE
220-240Vac









Brook

CODE
9030424 ○ 9030425 ●

DIMENSIONS (cm)
L 9.6 W 9.6 H 7.8

WATT
Max 10W

VOLTAGE
220-240Vac











Tex

CODE
9012121 ○ 9012122 ●

DIMENSIONS (cm)
D 9.3 H 3.8

WATT
Max 10W

VOLTAGE
220-240Vac







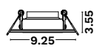
Doherty

CODE
9011317 ○ 9011318 ●
9011319 ●

DIMENSIONS (cm)
D 9.25 H 3.55

WATT
Max 10W

VOLTAGE
220-240Vac









Antalya

CODE
9011354 ○ 9011355 ●

DIMENSIONS (cm)
D 9.8 H 2.5

WATT
Max 10W

VOLTAGE
220-240Vac









CODE
9011356 ○ 9011357 ●

DIMENSIONS (cm)
L 9.8 W 9.8 H 2.5

WATT
Max 10W

VOLTAGE
220-240Vac









Ceid

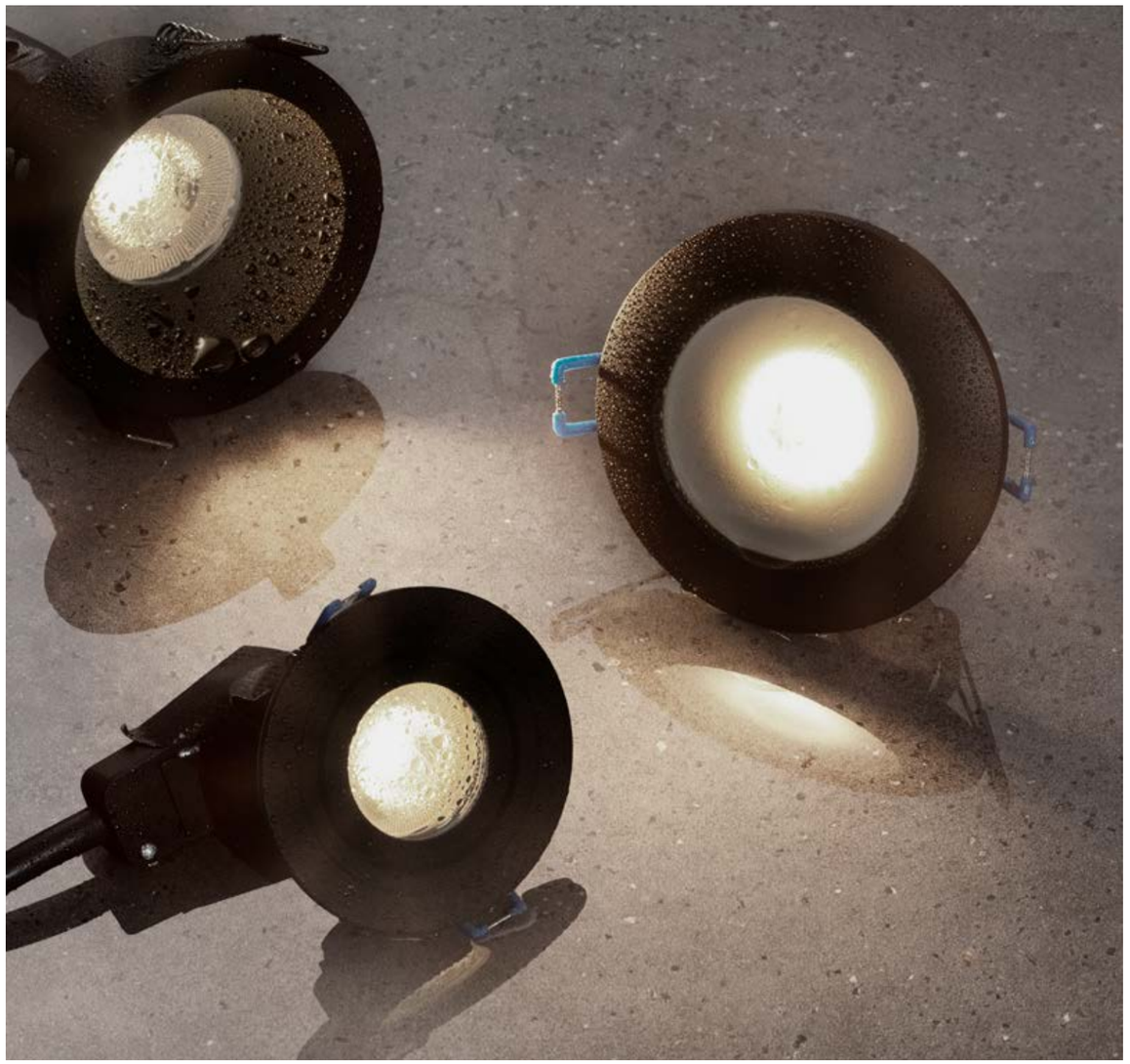
CODE
9011488 ● 9011489 ○

DIMENSIONS (cm)
D 8.6 H 4.5

WATT
Max 10W

VOLTAGE
220-240Vac





Lyric

EASY INSTALLATION
DRIVER FITS INTO
CUT-OUT DIAMETER
& CAN BE REPLACED



- Trimless





CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9060259 ○	3W	3000K	220Lm	L 12 W 12 H 6.7	220-240Vac	-	On/Off Included Dali 9844145 Triac 9844008

IP20 · 5 YEARS · >30.000 HOURS · IK03 · Gypsum · CRI >90 · STEP <3 · 38° · UGR <16 · 12.3x12.3 cm · DRIVER INCLUDED · TRIAC / DALI

EASY INSTALLATION
DRIVER FITS INTO
CUT-OUT DIAMETER
& CAN BE REPLACED



- Trimless





CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9060260 ○	2x3W	3000K	440Lm	L 21 W 12 H 6.7	220-240Vac	-	On/Off Included (2pcs) Dali 9844146 Triac 9844008

IP20 · 5 YEARS · >30.000 HOURS · IK03 · Gypsum · CRI >90 · STEP <3 · 38° · UGR <16 · 18.3x10.3 cm · DRIVER INCLUDED · TRIAC / DALI





Mib

CODE
9079601 ○

DIMENSIONS (cm)
L 13 W 13 H 5.8

WATT
Max 10W

VOLTAGE
220-240Vac



GU10 · IP20 · 5 YEARS · Gypsum · 13.8x13.8 cm





CODE
9079600 ○

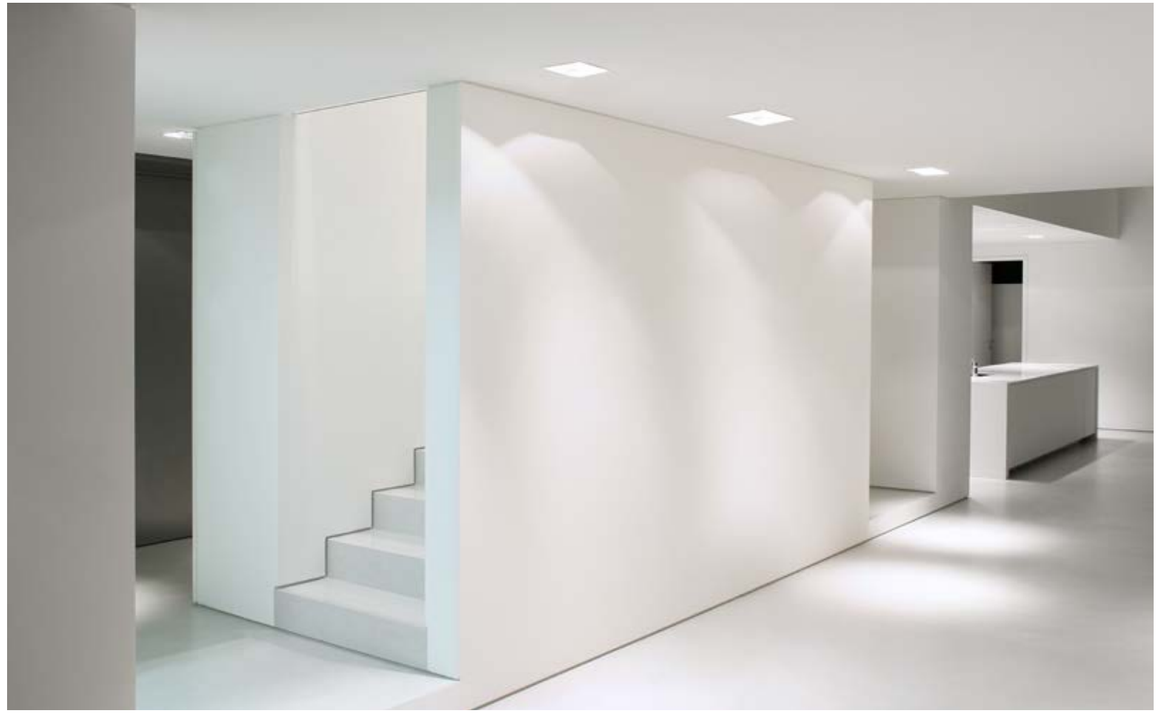
DIMENSIONS (cm)
L 25.2 W 13.6 H 5.8

WATT
Max 10W

VOLTAGE
220-240Vac



GU10 · IP20 · 5 YEARS · Gypsum · 25.8x13.7 cm







Cosimo

CODE
9879109 ○

DIMENSIONS (cm)
L 8 W 8 H 5.2

WATT
Max 10W

VOLTAGE
220-240Vac









CODE
9879110 ○

DIMENSIONS (cm)
L 8 W 8 H 5.2

WATT
Max 10W

VOLTAGE
220-240Vac









CODE
9879111 ○

DIMENSIONS (cm)
D 9.2 H 5.2

WATT
Max 10W

VOLTAGE
220-240Vac









CODE
9879113 ○

DIMENSIONS (cm)
L 9.5 W 9.5 H 5.2

WATT
Max 10W

VOLTAGE
220-240Vac









Cosimo

CODE
9879112 ○

DIMENSIONS (cm)
L 9.5 W 9.5 H 5

WATT
Max 10W

VOLTAGE
220-240Vac









Tobia

CODE
9879108 ○

DIMENSIONS (cm)
D 10.3 H 3

WATT
Max 10W

VOLTAGE
220-240Vac









CODE
9879107 ○

DIMENSIONS (cm)
L 10 W 10 H 2.5

WATT
Max 10W

VOLTAGE
220-240Vac





OPTIONAL ACCESSORIES

Acrylic Ring for all GU10



9879114





Gol

CODE
9879105 ○

DIMENSIONS (cm)
D 12 H 4.3

WATT
Max 10W

VOLTAGE
220-240Vac









CODE
9879104 ○

DIMENSIONS (cm)
L 12 W 12 H 4.5

WATT
Max 10W

VOLTAGE
220-240Vac









CODE
9079500 ○

DIMENSIONS (cm)
L 24 W 12 H 13

WATT
Max 10W

VOLTAGE
220-240Vac









Inset

CODE
9879103 ○

DIMENSIONS (cm)
D 13 H 19

WATT
Max 10W

VOLTAGE
220-240Vac









CODE
9879101 ○

DIMENSIONS (cm)
L 12 W 12 H 5.5

WATT
Max 10W

VOLTAGE
220-240Vac









CODE
61853201 ○

DIMENSIONS (cm)
L 21.4 W 11.7 H 6

WATT
Max 10W

VOLTAGE
220-240Vac









CODE
9879102 ○

DIMENSIONS (cm)
L 12 W 12 H 5.2

WATT
Max 10W

VOLTAGE
220-240Vac













OPTIONAL ACCESSORIES

Reflectors



9261 9262 9263 9264

Crate

CODE
9091631 ○

DIMENSIONS (cm)
D 12 H 6

WATT
Max 10W

VOLTAGE
220-240Vac









OPTIONAL ACCESSORIES

Reflectors



9161 9162 9163 9164

CODE
9090621 ○

DIMENSIONS (cm)
L 12 W 12 H 6

WATT
Max 10W

VOLTAGE
220-240Vac







Vitale

CODE
41849401 ○

DIMENSIONS (cm)
D 20 H 8.5

WATT
Max 10W

VOLTAGE
220-240Vac









CODE
41849601 ○

DIMENSIONS (cm)
L 20 W 20 H 8.5

WATT
Max 10W

VOLTAGE
220-240Vac







COMMERCIAL

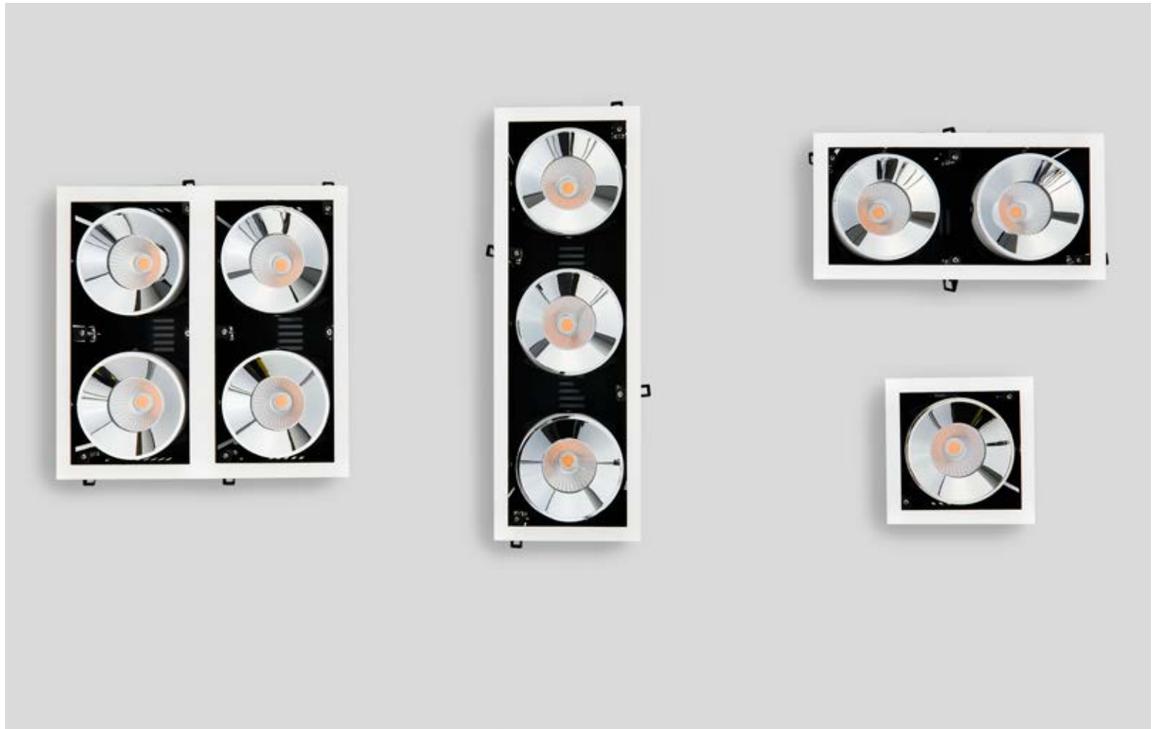
DOWNLIGHTS

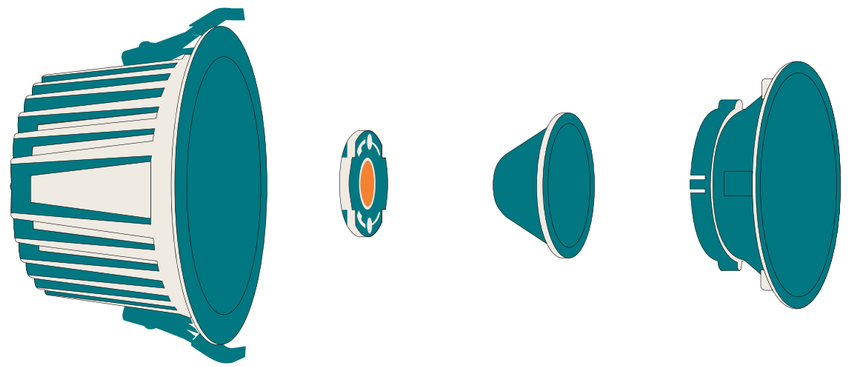
Our **commercial lighting range** offers a wide selection of **downlights** with **changeable CCT**, **interchangeable light sources**, and a **sleek**, **efficient design**. Built to meet the **specific demands of commercial environments**, these fixtures provide **high efficiency, excellent light quality**, and options with **low UGR** for visual comfort—delivering the perfect balance of **power, performance**, and **aesthetics** for offices, retail, and public spaces.

Oblio
PRO



Oblio is our innovative **interchangeable socket system**, designed to offer **maximum flexibility** in lighting design. It allows for quick and easy changes to the **light source, beam angle**, or **inner trim** to suit specific project needs. As part of a **versatile product family**, Oblio elements can be seamlessly combined across various fixtures, enabling effortless customization. With beam options ranging from **narrow** to **wide** and even **wallwash**, it adapts to any application. Thanks to its **high power and efficiency,** Oblio is also a reliable solution for effectively illuminating **demanding commercial spaces**.



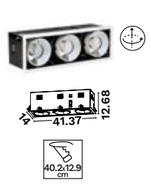
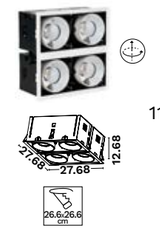


TRIM

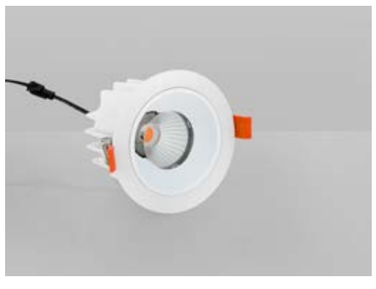
	WATT	CCT	BEAM	LUMEN	CODES	REFLECTOR	DRIVER
	20W	3000K	20°	1337Lm	9030870 + 9030871	9030873	On/Off Included Dali 9621523 Triac 9844002
			40°	1337Lm	9030870		
			60°	1337Lm	9030870 + 9030872		
			WALLWASH 45°	1337Lm	9030870 + 9030885		
		4000K	20°	1409Lm	9030870 + 9030874 + 9030871		
			40°	1409Lm	9030870 + 9030874		
			60°	1409Lm	9030870 + 9030874 + 9030872		
			WALLWASH 45°	1409Lm	9030870 + 9030874 + 9030885		
	28W	3000K	20°	1827Lm	9030875 + 9030876	9030878	On/Off Included Dali 9621521 Triac 9844002
			40°	1827Lm	9030875		
			60°	1827Lm	9030875 + 9030877		
			WALLWASH 45°	1827Lm	9030875 + 9030886		
		4000K	20°	2060Lm	9030875 + 9030879 + 9030876		
			40°	2060Lm	9030875 + 9030879		
			60°	2060Lm	9030875 + 9030879 + 9030877		
			WALLWASH 45°	2060Lm	9030875 + 9030879 + 9030886		
	40W	3000K	20°	2640Lm	9030880 + 9030881	9030883	On/Off Included Dali 9621522
			40°	2640Lm	9030880		
			60°	2640Lm	9030880 + 9030882		
			WALLWASH 45°	2640Lm	9030880 + 9030887		
		4000K	20°	2720Lm	9030880 + 9030884 + 9030881		
			40°	2720Lm	9030880 + 9030884		
			60°	2720Lm	9030880 + 9030884 + 9030882		
			WALLWASH 45°	2720Lm	9030880 + 9030884 + 9030887		

ADJUSTABLE TRIM

	WATT	CCT	BEAM	LUMEN	CODES	REFLECTOR	DRIVER
	28W	3000K	20°	1921Lm	9030888 + 9030871	9030873	On/Off Included Dali 9621521 Triac 9844002
			40°	1921Lm	9030888		
			60°	1921Lm	9030888 + 9030872		
			WALLWASH 45°	1921Lm	9030888 + 9030885		
		4000K	20°	1921Lm	9030888 + 9030874 + 9030871		
			40°	1921Lm	9030888 + 9030874		
			60°	1921Lm	9030888 + 9030874 + 9030872		
			WALLWASH 45°	1921Lm	9030888 + 9030874 + 9030885		
	36W	3000K	20°	2477Lm	9030889 + 9030876	9030878	On/Off Included Dali 9621522
			40°	2477Lm	9030889		
			60°	2477Lm	9030889 + 9030877		
			WALLWASH 45°	2477Lm	9030889 + 9030886		
		4000K	20°	2477Lm	9030889 + 9030879 + 9030876		
			40°	2477Lm	9030889 + 9030879		
			60°	2477Lm	9030889 + 9030879 + 9030877		
			WALLWASH 45°	2477Lm	9030889 + 9030879 + 9030886		

	WATT	CCT	BEAM	LUMEN	CODES	REFLECTOR	DRIVER
	28W	3000K	20°	1921Lm	9030890 + 9030876	9030878	On/Off Included Dali 9621521 Triac 9844002
			40°	1921Lm	9030890		
			60°	1921Lm	9030890 + 9030877		
			WALLWASH 45°	1921Lm	9030890 + 9030886		
		4000K	20°	1921Lm	9030890 + 9030879 + 9030876		
			40°	1921Lm	9030890 + 9030879		
			60°	1921Lm	9030890 + 9030879 + 9030877		
			WALLWASH 45°	1921Lm	9030890 + 9030879 + 9030886		
	56W	3000K	20°	3842Lm	9030891 + 2x9030876	2x9030878	On/Off Included Dali 2x9621521 Triac 2x9844002
			40°	3842Lm	9030891		
			60°	3842Lm	9030891 + 2x9030877		
			WALLWASH 45°	3842Lm	9030891 + 2x9030886		
		4000K	20°	3842Lm	9030891 + 2x9030879 + 2x9030876		
			40°	3842Lm	9030891 + 2x9030879		
			60°	3842Lm	9030891 + 2x9030879 + 2x9030877		
			WALLWASH 45°	3842Lm	9030891 + 2x9030879 + 2x9030886		
	84W	3000K	20°	5763Lm	9030892 + 3x9030876	3x9030878	On/Off Included Dali 3x9621522
			40°	5763Lm	9030892		
			60°	5763Lm	9030892 + 3x9030877		
			WALLWASH 45°	5763Lm	9030892 + 3x9030886		
		4000K	20°	5763Lm	9030892 + 3x9030879 + 3x9030876		
			40°	5763Lm	9030892 + 3x9030879		
			60°	5763Lm	9030892 + 3x9030879 + 3x9030877		
			WALLWASH 45°	5763Lm	9030892 + 3x9030879 + 3x9030886		
	112W	3000K	20°	7684Lm	9030893 + 4x9030876	4x9030878	On/Off Included Dali 4x9621522
			40°	7684Lm	9030893		
			60°	7684Lm	9030893 + 4x9030877		
			WALLWASH 45°	7684Lm	9030893 + 4x9030886		
		4000K	20°	7684Lm	9030893 + 4x9030879 + 4x9030876		
			40°	7684Lm	9030893 + 4x9030879		
			60°	7684Lm	9030893 + 4x9030879 + 4x9030877		
			WALLWASH 45°	7684Lm	9030893 + 4x9030879 + 4x9030886		









Radius

PRO

- Switch for three CCT options







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9540305 ○	30W	3000K/4000K/5000K	2918Lm	D 19 H 12	220-240Vac	-	On/Off Included Dali 9621521 Triac 9540320







Spark

PRO







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9540306 ○	18W	4000K	2003Lm	D 14.5 H 6.5	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844002/9540319







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9540307 ○	25W	4000K	2760Lm	D 19 H 7.5	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844002/9540320







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9540308 ○	30W	4000K	3608Lm	D 22.5 H 8.7	220-240Vac	-	On/Off Included Dali 9621521 Triac 9540320



Glim
PRO







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9540309 ○	25W	4000K	2889Lm	D 14 H 6.5	220-240Vac	-	On/Off Included Dali 9621521 Triac 9844002/9540320







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9540310 ○	35W	4000K	3902Lm	D 18 H 8.1	220-240Vac	-	On/Off Included Dali 9621522 Triac 9540321



Vulcan
ESSENTIAL









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9844032 ○	20W	2700K	1286Lm	D 10.5 H 7	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844002
9844033 ○	20W	3000K	1286Lm	D 10.5 H 7	220-240Vac	-	







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9844034 ○	30W	2700K	2297Lm	D 13 H 8.7	220-240Vac	-	On/Off Included Dali 9621521 Triac 9844002
9844035 ○	30W	3000K	2297Lm	D 13 H 8.7	220-240Vac	-	







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9844036 ○	40W	3000K	3433Lm	D 15 H 9.6	220-240Vac	-	On/Off Included Dali 9621522



Vessel

PRO

- IP54
- Dip switch for three CCT options

OPTIONAL ACCESSORIES

Reflector (2 pcs/pack)

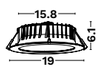
9540303


9540304









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9540302 ○	24W	3000K/4000K/5700K	3019Lm	D 19 H 6.1	220-240Vac	-	On/Off Included Dali 9621521 Triac 9844002/9540319









Lox

ESSENTIAL

- IP54







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9232244 ○	10W	3000K	847Lm	D 8.3 H 6.5	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844008
9232245 ○	10W	4000K	885Lm	D 8.3 H 6.5	220-240Vac	-	
9232246 ○	15W	3000K	1095Lm	D 8.3 H 6.5	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844019
9232247 ○	15W	4000K	1120Lm	D 8.3 H 6.5	220-240Vac	-	





CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9232248 ○	25W	3000K	2384Lm	D 10.3 H 7.5	220-240Vac	-	On/Off Included Dali 9621521 Triac 9844002
9232249 ○	25W	4000K	2410Lm	D 10.3 H 7.5	220-240Vac	-	







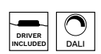




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9232250 ○	35W	3000K	3388Lm	D 13.2 H 7.5	220-240Vac	-	On/Off Included Dali 9621522
9232251 ○	35W	4000K	3410Lm	D 13.2 H 7.5	220-240Vac	-	







Fati

PRO

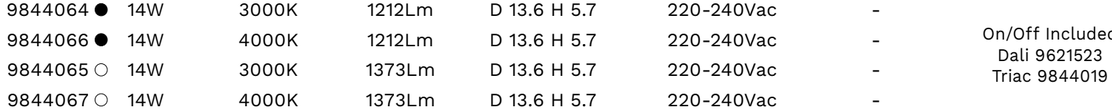
- Microprismatic







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9844064 ●	14W	3000K	1212Lm	D 13.6 H 5.7	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844019
9844066 ●	14W	4000K	1212Lm	D 13.6 H 5.7	220-240Vac	-	
9844065 ○	14W	3000K	1373Lm	D 13.6 H 5.7	220-240Vac	-	
9844067 ○	14W	4000K	1373Lm	D 13.6 H 5.7	220-240Vac	-	







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9844068 ●	23W	3000K	2193Lm	D 17.6 H 6	220-240Vac	-	On/Off Included Dali 9621521 Triac 9844002
9844070 ●	23W	4000K	2193Lm	D 17.6 H 6	220-240Vac	-	
9844069 ○	23W	3000K	2210Lm	D 17.6 H 6	220-240Vac	-	
9844071 ○	23W	4000K	2210Lm	D 17.6 H 6	220-240Vac	-	



Dine

PRO

- Dip switch for three CCT options
- Microprismatic
- IP54

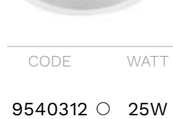






CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9540311 ○	18W	3000K/4000K/5000K	2094Lm	D 14.5 H 5	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844002/9540319







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9540312 ○	25W	3000K/4000K/5000K	2894Lm	D 19 H 5	220-240Vac	-	On/Off Included Dali 9621521 Triac 9844002/9540320





Urby
ESSENTIAL







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9248064 ○	9W	3000K	606Lm	D 12.9 H 5.6	220-240Vac	-	On/Off Included Dali 9621523/9844010 Triac 9844008
9248067 ○	9W	4000K	640Lm	D 12.9 H 5.6	220-240Vac	-	













CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9248065 ○	15W	3000K	1214Lm	D 16.4 H 6.1	220-240Vac	-	On/Off Included Dali 9621523 Triac 9844019
9248068 ○	15W	4000K	1240Lm	D 16.4 H 6.1	220-240Vac	-	













CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9248066 ○	24W	3000K	1847Lm	D 18.7 H 6.5	220-240Vac	-	On/Off Included Dali 9621521 Triac 9844002
9248069 ○	24W	4000K	1863Lm	D 18.7 H 6.5	220-240Vac	-	









Hermit
ESSENTIAL

OPTIONAL ACCESSORIES

Surface

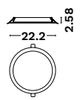


9050804









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9050800 ○	18W	3000K	1440Lm	D 22.2 H 2.58	220-240Vac	-	On/Off Included
9050801 ○	18W	4000K	1460Lm	D 22.2 H 2.58	220-240Vac	-	
9050802 ○	24W	3000K	1920Lm	D 22.2 H 2.58	220-240Vac	-	
9050803 ○	24W	4000K	1940Lm	D 22.2 H 2.58	220-240Vac	-	







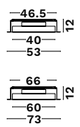




Perfect

- TW with remote control







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9060500 ○	24W	3000K	1440Lm	D 40 H 12	220-240Vac	Triac
9058123 ○	24W	2700K-6000K	1200Lm	D 40 H 12	220-240Vac	TW
9060600 ●	24W	3000K	1440Lm	D 40 H 12	220-240Vac	Triac
9058124 ●	24W	2700K-6000K	1200Lm	D 40 H 12	220-240Vac	TW

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >80 · 120° · 47.5 cm · DRIVER INCLUDED

CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9060700 ○	40W	3000K	2400Lm	D 60 H 12	220-240Vac	Triac
9058125 ○	40W	2700K-6000K	1900Lm	D 60 H 12	220-240Vac	TW
9060800 ●	40W	3000K	2400Lm	D 60 H 12	220-240Vac	Triac
9058126 ●	40W	2700K-6000K	1900Lm	D 60 H 12	220-240Vac	TW

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >80 · 120° · 67 cm · DRIVER INCLUDED

INCLUDED

Remote Control
for Changing CCT & Dimming

9058127

Perfect

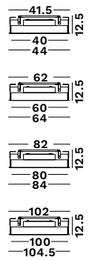
- TW with remote control



INCLUDED

Remote Control
for Changing CCT & Dimming

9058127





CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9058920 ○	24W	3000K	1440Lm	D 40 H 12.5	220-240Vac	Triac
9058111 ○	24W	2700K-6000K	1200Lm	D 40 H 12.5	220-240Vac	TW
9058930 ●	24W	3000K	1440Lm	D 40 H 12.5	220-240Vac	Triac
9058112 ●	24W	2700K-6000K	1200Lm	D 40 H 12.5	220-240Vac	TW

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >80 · 120° · 42 cm · DRIVER INCLUDED

CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9058940 ○	40W	3000K	2400Lm	D 60 H 12.5	220-240Vac	Triac
9058113 ○	40W	2700K-6000K	1900Lm	D 60 H 12.5	220-240Vac	TW
9058950 ●	40W	3000K	2400Lm	D 60 H 12.5	220-240Vac	Triac
9058114 ●	40W	2700K-6000K	1900Lm	D 60 H 12.5	220-240Vac	TW

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >80 · 120° · 62.5 cm · DRIVER INCLUDED

CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9058960 ○	80W	3000K	4800Lm	D 80 H 12.5	220-240Vac	Triac
9058115 ○	80W	2700K-6000K	4000Lm	D 80 H 12.5	220-240Vac	TW
9058970 ●	80W	3000K	4800Lm	D 80 H 12.5	220-240Vac	Triac
9058116 ●	80W	2700K-6000K	4000Lm	D 80 H 12.5	220-240Vac	TW

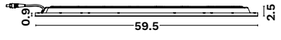
IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >80 · 120° · 83 cm · DRIVER INCLUDED

CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9058980 ○	120W	3000K	7200Lm	D 100 H 12.5	220-240Vac	Triac
9058117 ○	120W	2700K-6000K	5760Lm	D 100 H 12.5	220-240Vac	TW
9058990 ●	120W	3000K	7200Lm	D 100 H 12.5	220-240Vac	Triac
9058118 ●	120W	2700K-6000K	5760Lm	D 100 H 12.5	220-240Vac	TW

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >80 · 120° · 100.3 cm · DRIVER INCLUDED

Led Panel
ESSENTIAL





CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9540317 ○	36W	4000K	3809Lm	L 59.5 W 59.5 H 2.5	220-240Vac	-	On/Off Included Dali 9621522





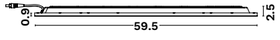




Led Panel
PRO

- Microprismatic
- UGR<17

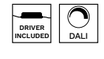




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	Iout	DRIVER
9540318 ○	36W	4000K	3972Lm	L 59.5 W 59.5 H 2.5	220-240Vac	-	On/Off Included Dali 9621522





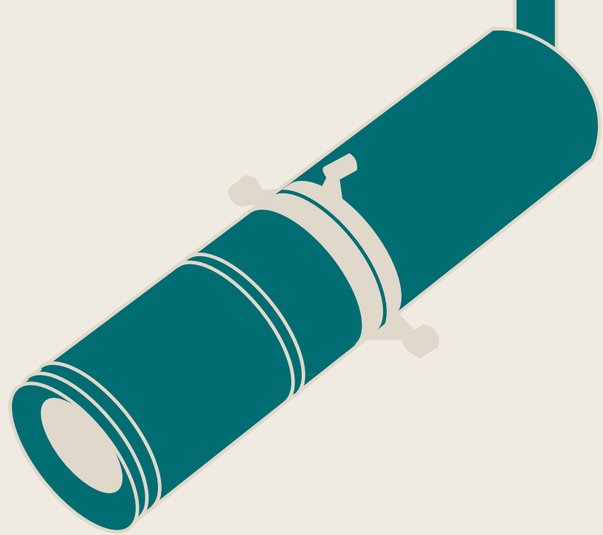




02

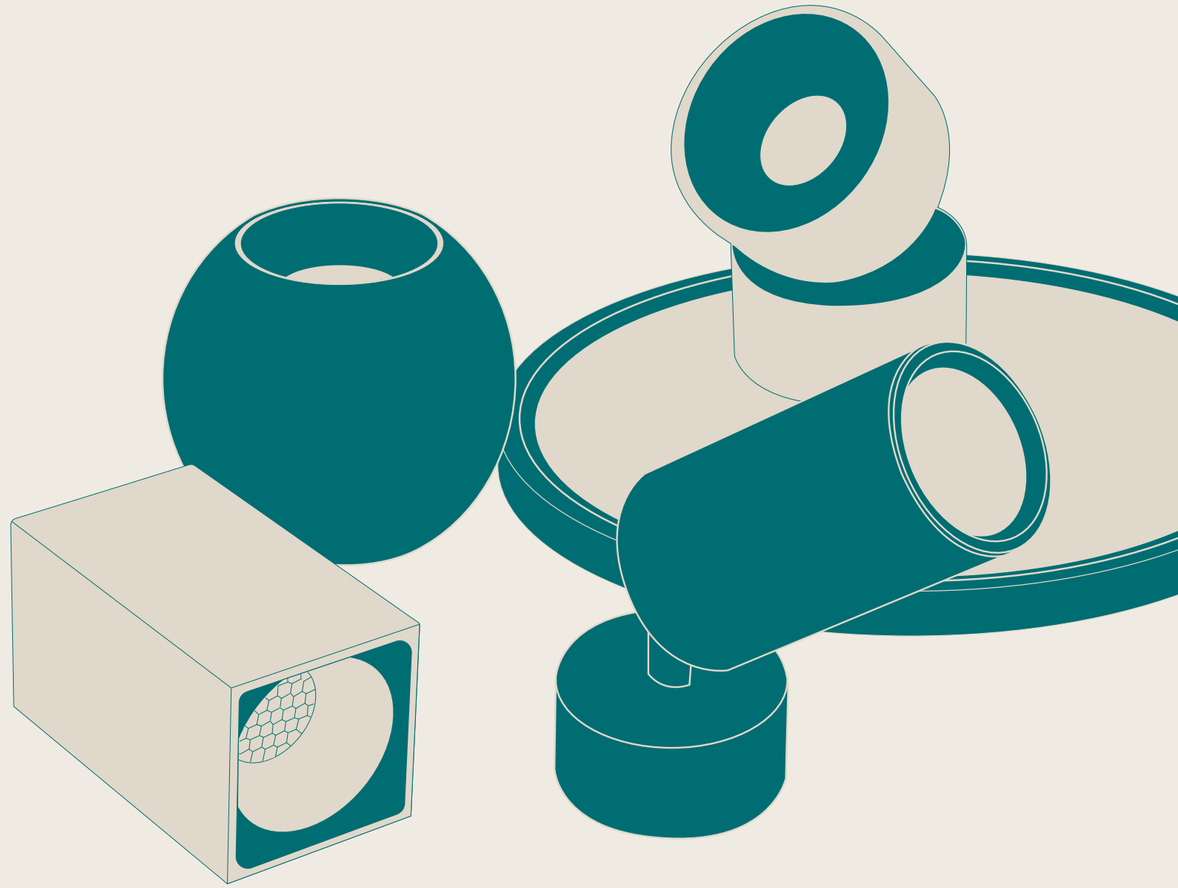
CEILING

Pages 140----187



Our **ceiling light range** is designed to combine **elegant design** with **high-performance lighting technology**, offering a premium solution for both residential and commercial spaces. With features like **CRI>98** for exceptional color accuracy, **adjustable field beam angles** for flexible light distribution, and a variety of **optical options** to suit different applications, these fixtures deliver both functionality and visual comfort. Available in a **wide range of colors and finishes**, our ceiling lights can seamlessly complement any interior while providing **precise, high-quality illumination**.

LED Page 142-175
GU10 Page 176-187



LED

CEILING

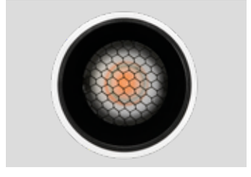
Our **ceiling light range** is designed to combine **elegant design** with **high-performance lighting technology**, offering a premium solution for both residential and commercial spaces. With features like **CRI>98** for exceptional color accuracy, **adjustable field beam angles** for flexible light distribution, and a variety of **optical options** to suit different applications, these fixtures deliver both functionality and visual comfort. Available in a **wide range of colors and finishes**, our ceiling lights can seamlessly complement any interior while providing **precise, high-quality illumination.**

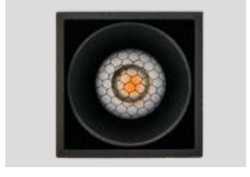
Datum

PRO



Datum features a **CRI>97**, ensuring exceptional color accuracy and vibrant, true-to-life illumination. Available in **two shapes** and **two modern color finishes**, it blends effortlessly into a variety of interior styles. Equipped with a **honeycomb filter**, it also offers enhanced glare control, making it ideal for spaces that demand both **visual comfort** and **high-performance lighting**.











CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9030699 ○	5W	3000K	189Lm	D 4 H 7	220-240Vac	On/Off Included
9030700 ●	5W	3000K	189Lm	D 4 H 7	220-240Vac	











CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9030701 ○	5W	3000K	189Lm	L 4 W 4 H 7	220-240Vac	On/Off Included
9030702 ●	5W	3000K	189Lm	L 4 W 4 H 7	220-240Vac	

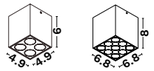




Largo
PRO







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9844076 ○	6W	3000K	359Lm	L 4.9 W 4.9 H 6	220-240Vac	On/Off Included
9844077 ●	6W	3000K	359Lm	L 4.9 W 4.9 H 6	220-240Vac	
9844078 ◍	6W	3000K	359Lm	L 4.9 W 4.9 H 6	220-240Vac	
9844079 ○	10W	3000K	712Lm	L 6.8 W 6.8 H 8	220-240Vac	
9844080 ●	10W	3000K	712Lm	L 6.8 W 6.8 H 8	220-240Vac	
9844081 ◍	10W	3000K	712Lm	L 6.8 W 6.8 H 8	220-240Vac	

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium

CRI >90 · STEP <3 · 30° · UGR <10

DRIVER INCLUDED





Largo is a refined ceiling light series available in **three different sizes** and **three elegant color options**, offering versatility to suit a wide range of spaces and design styles. With its **high-quality finishes** and attention to detail, Largo combines aesthetic appeal with reliable performance.

Jax
ESSENTIAL

- IP65







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9050703 ●	7W	3000K	560Lm	L 14.2 W 4 H 8	220-240Vac	On/Off Included
9050704 ○	7W	3000K	560Lm	L 14.2 W 4 H 8	220-240Vac	

IP65 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium

CRI >90 · 30°

DRIVER INCLUDED





Etho & Luisa are a stylish and **cost- effective ceiling light series**, available in **four distinct colors** and **different sizes** to suit a variety of applications. It features **exceptional finishing** that delivers a premium look and feel without compromising on budget—making it an ideal choice for projects that demand both **quality and affordability**.

Luisa
ESSENTIAL









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9060309 ●	6W	3000K	422Lm	D 4 H 15	220-240Vac	On/Off Included
9060310 ○	6W	3000K	422Lm	D 4 H 15	220-240Vac	
9060311 ●	6W	3000K	422Lm	D 4 H 15	220-240Vac	
9060312 ●	6W	3000K	422Lm	D 4 H 15	220-240Vac	
9060313 ●	8W	3000K	571Lm	D 4 H 20	220-240Vac	
9060314 ○	8W	3000K	571Lm	D 4 H 20	220-240Vac	
9060315 ●	8W	3000K	571Lm	D 4 H 20	220-240Vac	
9060316 ●	8W	3000K	571Lm	D 4 H 20	220-240Vac	

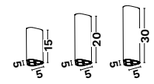






Etho
ESSENTIAL







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9695156 ●	6W	3000K	452Lm	L 5 W 5 H 15	220-240Vac	On/Off Included
9695157 ●	6W	3000K	452Lm	L 5 W 5 H 15	220-240Vac	
9695101 ●	6W	3000K	452Lm	L 5 W 5 H 15	220-240Vac	
9695102 ○	6W	3000K	452Lm	L 5 W 5 H 15	220-240Vac	
9695158 ●	6W	3000K	452Lm	L 5 W 5 H 20	220-240Vac	
9695159 ●	6W	3000K	452Lm	L 5 W 5 H 20	220-240Vac	
9695103 ●	6W	3000K	452Lm	L 5 W 5 H 20	220-240Vac	
9695104 ○	6W	3000K	452Lm	L 5 W 5 H 20	220-240Vac	
9695160 ●	6W	3000K	452Lm	L 5 W 5 H 30	220-240Vac	
9695161 ●	6W	3000K	452Lm	L 5 W 5 H 30	220-240Vac	
9695105 ●	6W	3000K	452Lm	L 5 W 5 H 30	220-240Vac	
9695106 ○	6W	3000K	452Lm	L 5 W 5 H 30	220-240Vac	







Doc

PRO







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9580635 ○	5W	3000K	335Lm	D 3.2 H 11.3	220-240Vac	On/Off included
9070140 ●	5W	3000K	335Lm	D 3.2 H 11.3	220-240Vac	

IP20 · 5 YEARS · >50.000 HOURS · Aluminium · CRI >90 · 35° · UGR <16 · DRIVER INCLUDED

Roller

PRO







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9844072 ●	5W	3000K	184Lm	D 4.2 H 5	220-240Vac	Triac Included
9844073 ○	5W	3000K	194Lm	D 4.2 H 5	220-240Vac	

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 30° · UGR <8 · DRIVER INCLUDED · TRIAC







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9070162 ●	10W	3000K	658Lm	D 5.5 H 16	220-240Vac	On/Off included

IP20 · 5 YEARS · >50.000 HOURS · Aluminium · CRI >90 · 24° · UGR <16 · DRIVER INCLUDED







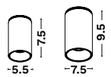
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9844074 ●	9W	3000K	450Lm	D 5.5 H 5.5	220-240Vac	Triac Included
9844075 ○	9W	3000K	450Lm	D 5.5 H 5.5	220-240Vac	

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 28°-50° · UGR <10 · DRIVER INCLUDED · TRIAC

Sero
ESSENTIAL

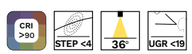






CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9248060 ○	7W	3000K	466Lm	D 5.5 H 7.5	220-240Vac	On/Off included
9248062 ●	7W	3000K	432Lm	D 5.5 H 7.5	220-240Vac	
9248061 ○	13W	3000K	951Lm	D 7.5 H 9.5	220-240Vac	
9248063 ●	13W	3000K	840Lm	D 7.5 H 9.5	220-240Vac	







Garf
ESSENTIAL







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9388901 ●	7W	3000K	570Lm	D 7 H 7.5	220-240Vac	On/Off Included
9388902 ○	7W	3000K	570Lm	D 7 H 7.5	220-240Vac	







Iris
ESSENTIAL

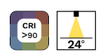






CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9060301 ●	10W	3000K	700Lm	D 7 H 8	220-240Vac	On/Off Included
9060302 ○	10W	3000K	700Lm	D 7 H 8	220-240Vac	
9060303 ●	10W	3000K	700Lm	D 7 H 8	220-240Vac	
9060304 ●	10W	3000K	700Lm	D 7 H 8	220-240Vac	







Aneto
ESSENTIAL

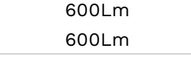






CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9695150 ○	10W	3000K	600Lm	D 7.2 H 9.3	220-240Vac	On/Off Included
9695151 ●	10W	3000K	600Lm	D 7.2 H 9.3	220-240Vac	
9695152 ●	10W	3000K	600Lm	D 7.2 H 9.3	220-240Vac	
9695153 ●	10W	3000K	600Lm	D 7.2 H 9.3	220-240Vac	

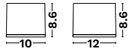




Ziaza
ESSENTIAL







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9030729 ○	10W	3000K	505Lm	D 10 H 8.6	220-240Vac	
9030730 ●	10W	3000K	505Lm	D 10 H 8.6	220-240Vac	
9695166 ●	10W	3000K	505Lm	D 10 H 8.6	220-240Vac	
9695167 ●	10W	3000K	505Lm	D 10 H 8.6	220-240Vac	
9030731 ○	17W	3000K	833Lm	D 12 H 8.6	220-240Vac	On/Off Included
9030732 ●	17W	3000K	833Lm	D 12 H 8.6	220-240Vac	
9695168 ●	17W	3000K	833Lm	D 12 H 8.6	220-240Vac	
9695169 ●	17W	3000K	833Lm	D 12 H 8.6	220-240Vac	

Anello
ESSENTIAL

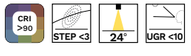






CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9030772 ●	16W	3000K	1477Lm	D 11 H 9.5	220-240Vac	On/Off Included
9030773 ○	16W	3000K	1477Lm	D 11 H 9.5	220-240Vac	



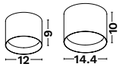




Cannos
PRO



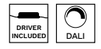




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9844095 ●	14W	3000K	1193Lm	D 12 H 9	220-240Vac	
9844096 ○	14W	3000K	1193Lm	D 12 H 9	220-240Vac	On/Off Included Dali 9621523
9844097 ●	20W	3000K	1600Lm	D 14.4 H 10	220-240Vac	
9844098 ○	20W	3000K	1600Lm	D 14.4 H 10	220-240Vac	







Nano
ESSENTIAL

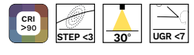






CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9052028 ○	13W	3000K	1163Lm	D 8.5 H 7.3	220-240Vac	
9052029 ●	13W	3000K	1163Lm	D 8.5 H 7.3	220-240Vac	On/Off Included
9052031 ●	13W	3000K	1163Lm	D 8.5 H 7.3	220-240Vac	







Pablo

PRO

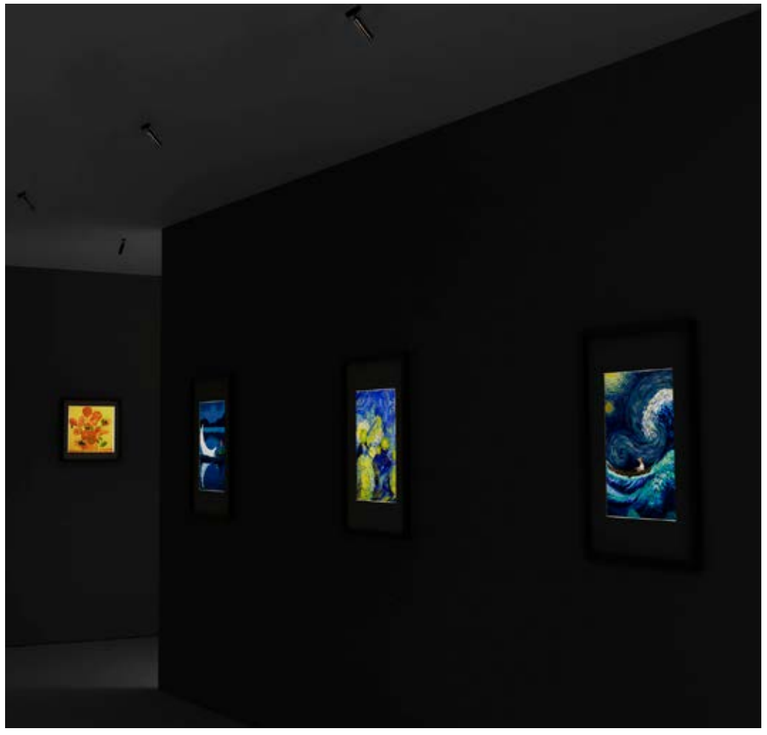






CODE	WATT	CCT	FLUX	DIMENSIONS	VOLTAGE	DIMMABLE
9810091 ●	6W	3000K	116Lm	D 2.8 H 11.5	220-240Vac	On/Off included





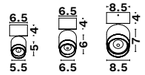


Pablo – a 6W architectural spotlight that embodies minimalist design and advanced lighting performance. Crafted for precision and versatility, Pablo offers focused illumination with a compact form factor.
Pablo features **specialized optics** designed to create a **unique vector-like light shape**, combining **clean beam edges** with precise control. These optics allow for **sharp, defined illumination** that enhances architectural lines and highlights specific surfaces without spill or glare. The interplay of **geometric light distribution** and smooth gradient transitions makes Pablo ideal for applications where both form and light become part of the visual design—perfect for galleries, retail displays, and high-end interiors seeking **impactful, sculpted lighting effects**. Experience the perfect balance of form and function with Pablo – where sophisticated design meets superior lighting technology.

Spectre

ESSENTIAL







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9551810 ◐	5W	3000K	330Lm	D 5.5 H 11	220-240Vac	On/Off included
9580636 ●	5W	3000K	330Lm	D 5.5 H 11	220-240Vac	
9551820 ◐	10W	3000K	735Lm	D 6.5 H 12.8	220-240Vac	
9580637 ●	10W	3000K	735Lm	D 6.5 H 12.8	220-240Vac	
9551830 ◐	15W	3000K	1074Lm	D 8.5 H 14.4	220-240Vac	
9580638 ●	15W	3000K	1074Lm	D 8.5 H 14.4	220-240Vac	









Spectre is a versatile ceiling light series featuring a **zoomable beam angle** and **adjustable field angle**, allowing precise control over light distribution. Available in **three different sizes** and **two modern color options**, Spectre combines **functional flexibility** with a sleek design—making it ideal for applications that require both performance and adaptability.

Colosio

PRO







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9040129 ○	8W	3000K	700Lm	D 4.5 H 13	220-240Vac	On/Off included
9040128 ●	8W	3000K	700Lm	D 4.5 H 13	220-240Vac	

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >90 · STEP <3 · 36° · UGR <19 · DRIVER INCLUDED

Miniair

PRO







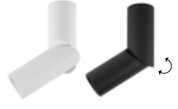
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9720101 ○	10W	3000K	892Lm	D 6.2 H 17	220-240Vac	On/Off included
9720102 ●	10W	3000K	892Lm	D 6.2 H 17	220-240Vac	

IP20 · 5 YEARS · >50.000 HOURS · Aluminium · CRI >90 · 40° · DRIVER INCLUDED

Boston

PRO







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9441292 ○	6W	3000K	450Lm	D 4 H 16	220-240Vac	On/Off included
9441291 ●	6W	3000K	450Lm	D 4 H 16	220-240Vac	

IP20 · 5 YEARS · >50.000 HOURS · Aluminium · CRI >80 · 19° · UGR <19 · DRIVER INCLUDED

Akro

ESSENTIAL







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9030770 ●	12W	3000K	780Lm	D 8 H 12	220-240Vac	On/Off Included
9030771 ○	12W	3000K	780Lm	D 8 H 12	220-240Vac	

IP20 · 5 YEARS · >50Ors · IK03 · Aluminium · CRI >90 · STEP <4 · 38° · UGR <19 · DRIVER INCLUDED

Universal
PRO

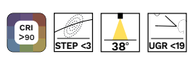






CODE		WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
72004	●	13W	3000K	1151Lm	D 10 H 10.3	220-240Vac	On/Off Included
62004	○	13W	3000K	1151Lm	D 10 H 10.3	220-240Vac	













CODE		WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
72002	●	13W	3000K	1151Lm	D 10 H 9	220-240Vac	On/Off Included
62002	○	13W	3000K	1151Lm	D 10 H 9	220-240Vac	









Lot
ESSENTIAL







CODE		WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9015110	○	15W	3000K	1336Lm	D 10 H 7	220-240Vac	On/Off included
9015111	●	15W	3000K	1336Lm	D 10 H 7	220-240Vac	







Cotto
ESSENTIAL

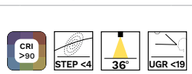






CODE		WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
92001	◑	20W	3000K	1826Lm	D 9.5 H 7	220-240Vac	On/Off included
92002	●	20W	3000K	1826Lm	D 9.5 H 7	220-240Vac	
92003	◑	20W	3000K	1826Lm	D 9.5 H 7	220-240Vac	



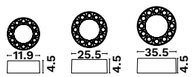




Emira
ESSENTIAL



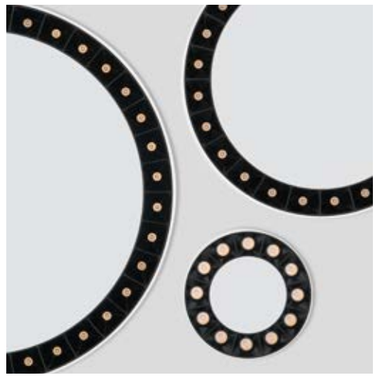




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9006030 ○	15W	3000K	1396Lm	D 11.9 H 4.5	220-240Vac	Triac included
9006031 ○	24W	3000K	1407Lm	D 25.5 H 4.5	220-240Vac	
9006032 ○	36W	3000K	2077Lm	D 35.5 H 4.5	220-240Vac	

IP20 · 5 YEARS · >50.000 HOURS · IK05 · Aluminium · CRI >90 · STEP <3 · 36° · UGR <19 · DRIVER INCLUDED · TRIAC



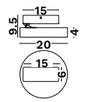


Perfect
ESSENTIAL

- TW with remote control







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9058200 ●	20W	3000K	1200Lm	D 20 H 9.5	220-240Vac	On/Off
9058102 ●	20W	2700K-6000K	979Lm	D 20 H 9.5	220-240Vac	TW
9058100 ○	20W	3000K	1200Lm	D 20 H 9.5	220-240Vac	On/Off
9058101 ○	20W	2700K-6000K	979Lm	D 20 H 9.5	220-240Vac	TW

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >80 · 120° · DRIVER INCLUDED



INCLUDED

Remote Control
for Changing CCT & Dimming

9058127

Halo

PRO



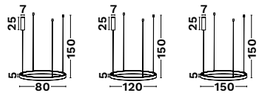






Halo is a stylish and versatile lighting fixture, available in **three different sizes**, designed to bring a clean, architectural touch to any space. Its **indirect light output** creates a soft, ambient glow, enhancing visual comfort while minimizing glare. Thanks to its **magnetic modular design**, it allows for easy installation and seamless integration into a variety of interiors, making it an ideal choice for both residential and commercial applications.







CODE	WATT	CCT (INDIRECT)	FLUX	DIMENSIONS	VOLTAGE	COMPATIBLE **ONLY** WITH
9580040 ●	60W	3000K	-	D 80 H 150	220-240Vac	9580010 (max 4)
9580050 ●	60W	3000K	-	D 120 H 150	220-240Vac	9580020 (max 6)
9580060 ●	60W	3000K	-	D 150 H 150	220-240Vac	9580030 (max 7)



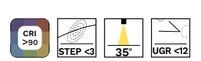






CODE	WATT	CCT	FLUX	DIMENSIONS	VOLTAGE	COMPATIBLE **ONLY** WITH
9580010 ●	6W	3000K	230Lm	L 17 W 2.5 H 3.2	24Vdc	9580040
9580020 ●	6W	3000K	230Lm	L 19.2 W 2.5 H 3.2	24Vdc	9580050
9580030 ●	6W	3000K	230Lm	L 20 W 2.5 H 3.2	24Vdc	9580060

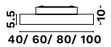




Perfect
ESSENTIAL

- TW with remote control







CODE		WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9058300	○	24W	3000K	1440Lm	D 40 H 10	220-240Vac	Triac
9058103	○	24W	2700K-6000K	1200Lm	D 40 H 10	220-240Vac	TW
9058400	●	24W	3000K	1440Lm	D 40 H 10	220-240Vac	Triac
9058104	●	24W	2700K-6000K	1200Lm	D 40 H 10	220-240Vac	TW
9058500	○	40W	3000K	2400Lm	D 60 H 10	220-240Vac	Triac
9058105	○	40W	2700K-6000K	2000Lm	D 60 H 10	220-240Vac	TW
9058600	●	40W	3000K	2400Lm	D 60 H 10	220-240Vac	Triac
9058106	●	40W	2700K-6000K	2000Lm	D 60 H 10	220-240Vac	TW
9058700	○	80W	3000K	4800Lm	D 80 H 10	220-240Vac	Triac
9058107	○	80W	2700K-6000K	4000Lm	D 80 H 10	220-240Vac	TW
9058800	●	80W	3000K	4800Lm	D 80 H 10	220-240Vac	Triac
9058108	●	80W	2700K-6000K	4000Lm	D 80 H 10	220-240Vac	TW
9058900	○	120W	3000K	7200Lm	D 100 H 10	220-240Vac	Triac
9058109	○	120W	2700K-6000K	6000Lm	D 100 H 10	220-240Vac	TW
9058910	●	120W	3000K	7200Lm	D 100 H 10	220-240Vac	Triac
9058110	●	120W	2700K-6000K	6000Lm	D 100 H 10	220-240Vac	TW







INCLUDED

Remote Control
for Changing CCT & Dimming



9058127

Perfect
ESSENTIAL

INCLUDED

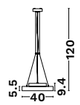
Remote Control
for Changing CCT & Dimming

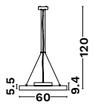


9058127











CODE		WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9060100	○	24W	3000K	1440Lm	D 40 H 120	220-240Vac	Triac
9058119	○	24W	2700K-6000K	1200Lm	D 40 H 120	220-240Vac	TW
9060200	●	24W	3000K	1440Lm	D 40 H 120	220-240Vac	Triac
9058120	●	24W	2700K-6000K	1200Lm	D 40 H 120	220-240Vac	TW
9060300	○	40W	3000K	2400Lm	D 60 H 120	220-240Vac	Triac
9058121	○	40W	2700K-6000K	2000Lm	D 60 H 120	220-240Vac	TW
9060400	●	40W	3000K	2400Lm	D 60 H 120	220-240Vac	Triac
9058122	●	40W	2700K-6000K	2000Lm	D 60 H 120	220-240Vac	TW











The **Perfect Ceiling Light** offers a sleek and versatile solution for modern interiors, available in **various sizes** to suit different spaces. It comes in both a **Tunable White version with remote control** for adjustable ambiance and a standard **On/Off version** for simple functionality. Designed for comfort and style, it combines clean aesthetics with user-friendly operation— ideal for residential, hospitality, and commercial use.

Cerium

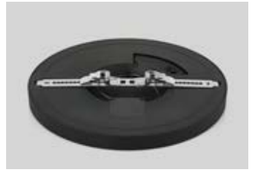
ESSENTIAL



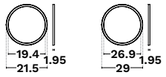
Cerium is a **cost-effective** and highly adaptable lighting solution, available in **several sizes** to suit a range of applications. It features a **dip switch** for easy **CCT adjustment across five different settings**, offering flexibility in color temperature based on project needs. With **suspension accessories** available and a **Triac dimming version**, Cerium combines versatility, performance, and value—making it an ideal choice for both commercial and residential spaces.













CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9060991 ○	18W	2700/3000/3500/4000/6500	1440Lm	D 21.5 H 1.95	220-240Vac	On/Off Included
9060992 ●	18W	2700/3000/3500/4000/6500	1440Lm	D 21.5 H 1.95	220-240Vac	
9060993 ○	24W	2700/3000/3500/4000/6500	2040Lm	D 29 H 1.95	220-240Vac	
9060994 ●	24W	2700/3000/3500/4000/6500	2040Lm	D 29 H 1.95	220-240Vac	













CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9060995 ○	15W	2700/3000/3500/4000/6500	1350Lm	D 20.8 H 2.4	220-240Vac	On/Off Included
9060996 ●	15W	2700/3000/3500/4000/6500	1350Lm	D 20.8 H 2.4	220-240Vac	
9060997 ○	20W	2700/3000/3500/4000/6500	1800Lm	D 29.3 H 2.4	220-240Vac	Triac Included
9060998 ●	20W	2700/3000/3500/4000/6500	1800Lm	D 29.3 H 2.4	220-240Vac	
9060999 ○	30W	2700/3000/3500/4000/6500	2700Lm	D 39.7 H 2.4	220-240Vac	
9061000 ●	30W	2700/3000/3500/4000/6500	2700Lm	D 39.7 H 2.4	220-240Vac	

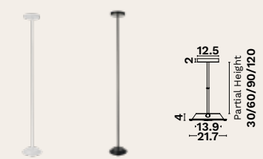






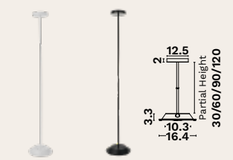
OPTIONAL ACCESSORIES - SUSPENSION

(9060997 & 90609978)



9061001 9061002

(9060999 & 90601000)



9061003 9061004



Cerium

ESSENTIAL

- Dip Switch







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9061005 ○	24W	2700/3000/3500/4000/6500	1800Lm	D 30.7 H 2.4	220-240Vac	On/Off Included
9061006 ●	24W	2700/3000/3500/4000/6500	1800Lm	D 30.7 H 2.4	220-240Vac	







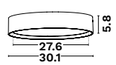
Binary

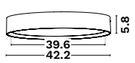
PRO

- Dip Switch











CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9540313 ○	24W	2700K / 3000K / 4000K	1867Lm	D 30.1 H 5.8	220-240Vac	On/Off included
9540315 ●	24W	2700K / 3000K / 4000K	1867Lm	D 30.1 H 5.8	220-240Vac	
9540314 ○	30W	2700K / 3000K / 4000K	2690Lm	D 42.2 H 5.8	220-240Vac	
9540316 ●	30W	2700K / 3000K / 4000K	2690Lm	D 42.2 H 5.8	220-240Vac	



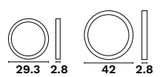




Mire

ESSENTIAL

- Dip Switch





CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9050820 ○	18W	3000K/ 4000K/ 6500K	1800Lm	D 29.3 W 2.8	220-240Vac	On/Off included
9050821 ○	24W	3000K/ 4000K/ 6500K	2400Lm	D 42 W 2.8	220-240Vac	







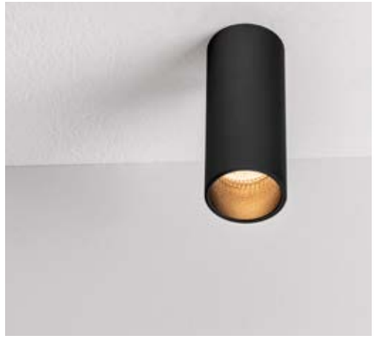




GU10

CEILING

Our **GU10 ceiling** light range offers a wide variety of options to suit any interior style, available in **multiple colors, sizes, shapes, and designs**. From round and square to more architectural forms, these fixtures are crafted from **high-quality materials** combining durability with visual appeal. Whether surface-mounted, fixed or adjustable, this range delivers flexibility, performance, and aesthetic variety—making it ideal for both residential and commercial applications.





Mor

CODE
9011452 ● 9011453 ○

DIMENSIONS (cm)
D 4 H 10

WATT
Max 10W

VOLTAGE
220-240Vac







Comet

CODE
9011464 ● 9011465 ○

DIMENSIONS (cm)
D 4 H 10

WATT
Max 10W

VOLTAGE
220-240Vac







Conza

CODE
8020001 ○ 8020002 ●

DIMENSIONS (cm)
D 5.4 H 15

WATT
Max 10W

VOLTAGE
220-240Vac







Mare

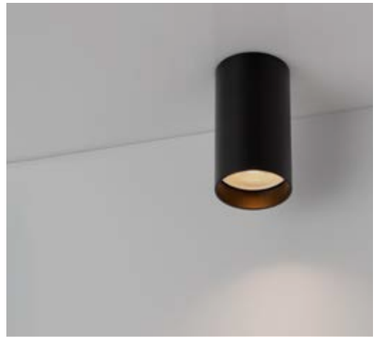
CODE
9011333 ● 9011332 ○

DIMENSIONS (cm)
D 5.5 H 10

WATT
Max 10W

VOLTAGE
220-240Vac







Mnia

CODE
9011497 ○ 9011496 ●

DIMENSIONS (cm)
D 5.5 H 10

WATT
Max 10W

VOLTAGE
220-240Vac







Mao

CODE
9011412 ● 9011413 ○

DIMENSIONS (cm)
D 5.5 H 10.8

WATT
Max 10W

VOLTAGE
220-240Vac







Gener

CODE
9418425 ○ 9418426 ●

DIMENSIONS (cm)
D 5.6 H 10

WATT
Max 10W

VOLTAGE
220-240Vac







Sirius

CODE
9088173 ○ 9088174 ●

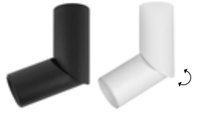
DIMENSIONS (cm)
D 5.6 H 10

WATT
Max 10W

VOLTAGE
220-240Vac







Boston

CODE
9441181 ● 9441182 ○

DIMENSIONS (cm)
D 5.8 H 19.6

WATT
Max 10W

VOLTAGE
220-240Vac









Loyd

CODE
9030412 ○ 9030413 ● D 6 H 8
9030414 ○ 9030415 ● D 6 H 10

DIMENSIONS (cm)

WATT
Max 10W

VOLTAGE
220-240Vac













Picto

CODE
9911527
9911528

DIMENSIONS (cm)
D 6 H 10
D 6 H 15

WATT
Max 10W

VOLTAGE
220-240Vac











OPTIONAL ACCESSORIES

White & Silver Ring
834868

Clack & Gold Ring
834867

Marupe



CODE
834863 ○ 834865 ●
834864 ○ 834866 ●

DIMENSIONS (cm)
D 6 H 10
D 6 H 20



WATT
Max 10W

VOLTAGE
220-240Vac







Esca



CODE
9030416 ○ 9030417 ● D 6 H 11.5
9387002 ○ 9387001 ● D 6 H 12.5

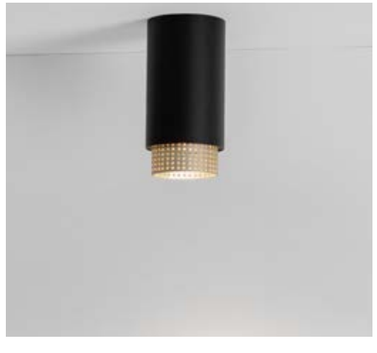
DIMENSIONS (cm)

WATT
Max 10W

VOLTAGE
220-240Vac









Nessi

CODE
9011400 ○ 9011401 ●

DIMENSIONS (cm)
D 6 H 11.8

WATT
Max 10W

VOLTAGE
220-240Vac









Imax

CODE
9011498 ● 9011499 ○
9011500 ● 9011501 ●

DIMENSIONS (cm)
D 6 H 13.5

WATT
Max 10W

VOLTAGE
220-240Vac









Oslo



CODE
9184371 ○ 9184373 ● D 6 H 15
9184372 ○ 9184374 ● D 6 H 30

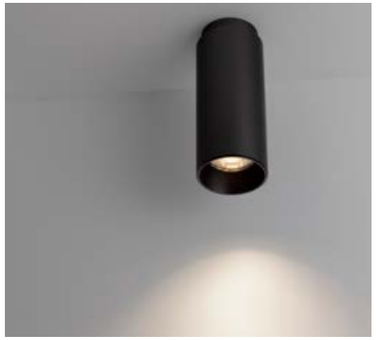
DIMENSIONS (cm)

WATT
Max 10W

VOLTAGE
220-240Vac











OPTIONAL ACCESSORIES

Ring



9011524

Robin

CODE
9011520 ● 9011521 ○
9011522 ● 9011523 ●

DIMENSIONS (cm)
D 6.5 H 16.5

WATT
Max 10W

VOLTAGE
220-240Vac









Ned

CODE
9419470 ○ 9419471 ●

DIMENSIONS (cm)
D 7 H 10

WATT
Max 10W

VOLTAGE
220-240Vac









Aval

CODE
9011519 ○ 9011518 ●

DIMENSIONS (cm)
D 7 H 11

WATT
Max 10W

VOLTAGE
220-240Vac









Goni

CODE
9011502 ● 9011503 ○

DIMENSIONS (cm)
D 8 H 8.4

WATT
Max 10W

VOLTAGE
220-240Vac









Cotty

CODE
9011505 ○ 9011504 ●

DIMENSIONS (cm)
D 8 H 8.5

WATT
Max 10W

VOLTAGE
220-240Vac









Gozzano

CODE
9420481 ○ 9420482 ●

DIMENSIONS (cm)
D 8 H 9

WATT
Max 10W

VOLTAGE
220-240Vac











CODE
9174511 ○ 9174512 ●
820001 ○ 820002 ●

DIMENSIONS (cm)
D 8 H 9
D 9.6 H 12.5

WATT
Max 10W

VOLTAGE
220-240Vac











San

CODE
9011507 ○ 9011506 ●
9011508 ● 9011509 ●
9011511 ○ 9011510 ●
9011512 ● 9011513 ●

DIMENSIONS (cm)
D 8 H 11.5
D 9.5 H 12.5

WATT
Max 10W

VOLTAGE
220-240Vac









Ulty



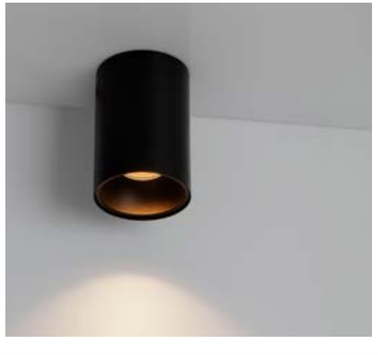
CODE
9030418 ○ 9030419 ●
9030426 ○ 9030427 ●

DIMENSIONS (cm)
D 8.5 H 11.5
D 9.6 H 12.5

WATT
Max 10W

VOLTAGE
220-240Vac







Nido



CODE
9012171 ○ 9012172 ●
9012173 ●

DIMENSIONS (cm)
D 9.6 H 14

WATT
Max 10W

VOLTAGE
220-240Vac

OPTIONAL ACCESSORIES
Ring


9012174


9012175





Rende



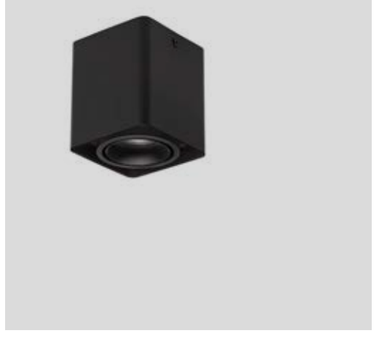
CODE
9175513 ○ 9175514 ●
998091 ○ 998092 ●

DIMENSIONS (cm)
L 8 W 8 H 9
L 16 W 8 H 9

WATT
Max 10W

VOLTAGE
220-240Vac







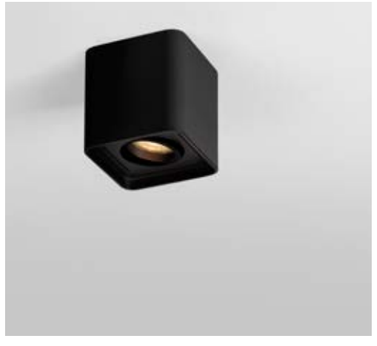
Monique

CODE
9030421 ○ 9030420 ●

DIMENSIONS (cm)
L 8.5 W 8.5 H 10

WATT
Max 10W

VOLTAGE
220-240Vac





Monique

CODE
9011353 ○ 9011352 ●

DIMENSIONS (cm)
L 8.5 W 8.5 H 11.5

WATT
Max 10W

VOLTAGE
220-240Vac







Nido



CODE
9012181 ○ 9012182 ●

DIMENSIONS (cm)
L 9.5 W 9.5 H 14.5

WATT
Max 10W

VOLTAGE
220-240Vac

OPTIONAL ACCESSORIES
Ring


9012183


9012184





Rende



CODE
9030428 ○ 9030429 ●

DIMENSIONS (cm)
L 9.6 W 9.6 H 12.5

WATT
Max 10W

VOLTAGE
220-240Vac





Cubi



CODE
9011515 ○ 9011514 ●
9011516 ◐

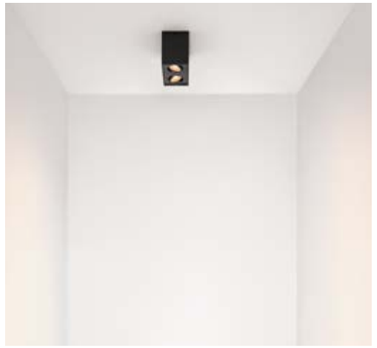
DIMENSIONS (cm)
D 9.6 H 14

WATT
Max 10W

VOLTAGE
220-240Vac

OPTIONAL ACCESSORIES
Ring


9011517





Rende

CODE
820202 ○ 820203 ●
820602 ○ 820603 ●

DIMENSIONS (cm)
L 9.6 W 9.6 H 12.5
L 18 W 9.6 H 12.5

WATT
Max 10W

VOLTAGE
220-240Vac





GU10 · IP20 · 5 YEARS · Aluminium





Nami

CODE
9111506 ○ 9111505 ●
9111504 ●

DIMENSIONS (cm)
L 11 W 11 H 10

WATT
Max 10W

VOLTAGE
220-240Vac



GU10 · IP20 · 5 YEARS · Aluminium





Thomas

CODE
9113222 ○ 9113221 ●

DIMENSIONS (cm)
D 12 H 19

WATT
Max 10W

VOLTAGE
220-240Vac



AR111 · IP20 · 5 YEARS · Aluminium





CODE
9030431 ●

DIMENSIONS (cm)
D 13.6 H 17

WATT
Max 10W

VOLTAGE
220-240Vac



AR111 · IP20 · 5 YEARS · Aluminium





Orazio

CODE
61853601

DIMENSIONS (cm)
D 7 H 11

WATT
Max 10W

VOLTAGE
220-240Vac



GU10 · IP20 · 5 YEARS · Gypsum





CODE
61853202

DIMENSIONS (cm)
D 6.8 H 13

WATT
Max 10W

VOLTAGE
220-240Vac



GU10 · IP20 · 5 YEARS · Gypsum





Pelia

CODE
9919107 ○ 9919108 ●
9919109 ●

DIMENSIONS (cm)
D 8 H 11

WATT
Max 10W

VOLTAGE
220-240Vac



GU10 · IP20 · 5 YEARS · 9919107 Gypsum · 9919108 9919109 Concrete





Aku

CODE
9919110 ○ 9919111 ●
9919112 ●

DIMENSIONS (cm)
D 9.5 H 11

WATT
Max 10W

VOLTAGE
220-240Vac



GU10 · IP20 · 5 YEARS · 9919110 Gypsum · 9919111 9919112 Concrete

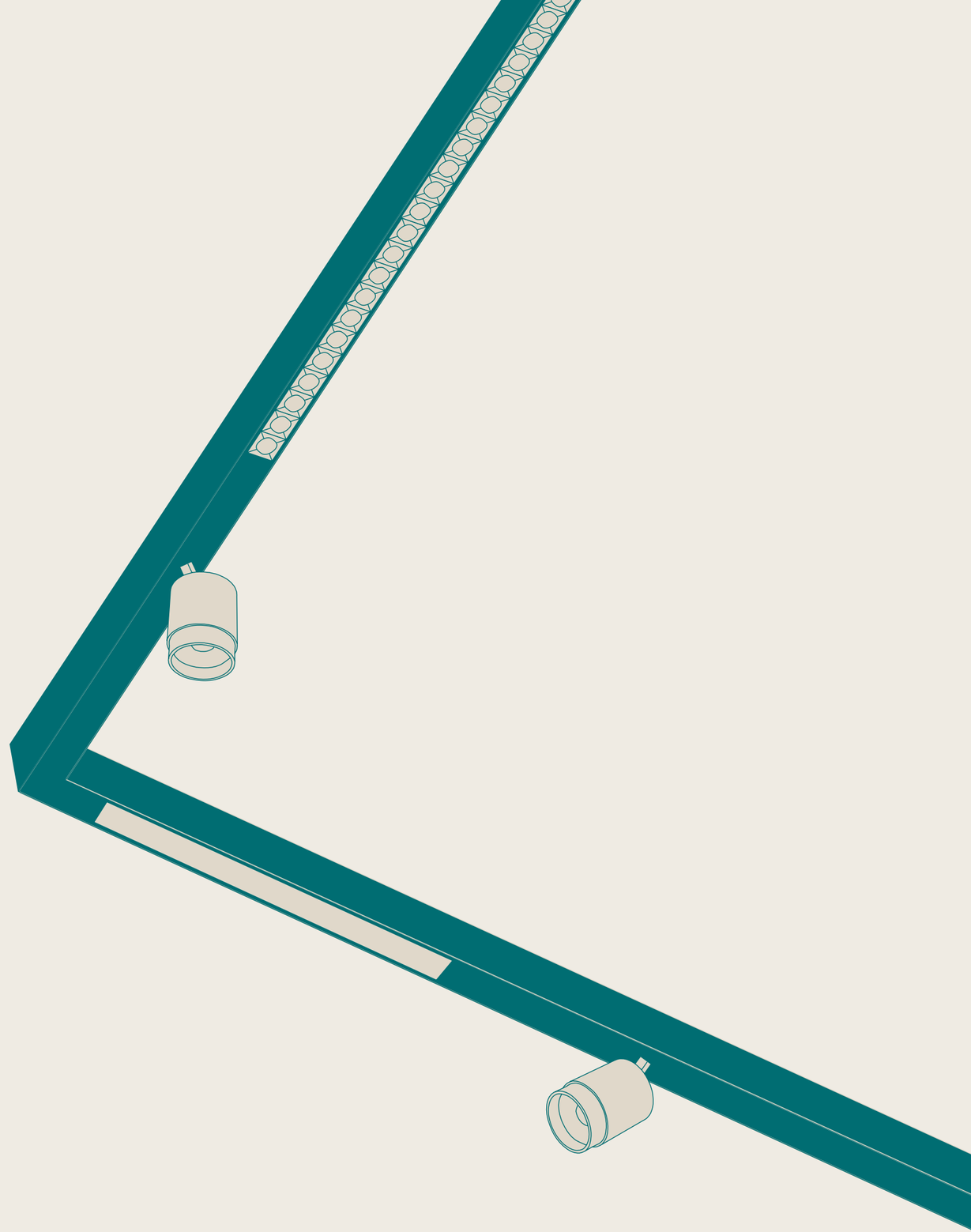
03

LOW VOLTAGE TRACKS

Pages 202----301

Our **low voltage track** range includes a **diverse selection of products** designed to meet the needs of modern lighting applications. Available in **various sizes** and **several stylish color finishes**, this range offers flexible solutions for settings such as **residential, retail, hospitality,** and **commercial spaces**. With a focus on **compact design**, **precision lighting**, and **aesthetic appeal**, our low voltage track products deliver both **performance and versatility**, making them ideal for a wide variety of interior projects.

MINIMAL	Page 204-217
ULTRA SLIM	Page 218-229
PLANET	Page 230-241
5mm	Page 242-251
SHALLOW	Page 252-261
FLAT	Page 262-271
BREDA	Page 272-285
BUXTON	Page 286-301





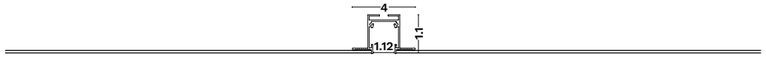
MINIMAL PRO

48V

Minimal Track is our **flagship 48V low voltage track**, designed for **minimalist aesthetics** and **high-performance lighting**. Available in **black and white finishes**, it supports **multiple DALI options** in both **2700K and 3000K** color temperatures. With a **Casambi-ready controller**, Minimal Track offers seamless integration into smart lighting systems, making it a top choice for projects that demand **sleek design, flexibility, and advanced control.**

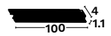
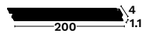
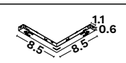
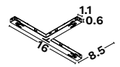
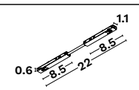
Minimal

RECESS APPLICATION





TRACKS & ACCESSORIES

		CODE		DESCRIPTION	DIMENSIONS (cm)
LINEAR TRACKS		9844103	●	1m Track (Max 200W), Cut-Out: 2cm	
		9810022	○		
		9844104	●	2m Track (Max 200W), Cut-Out: 2cm	
		9810023	○		
CURVE TRACKS		9844143	●	Vertical Curved Track R: 30cm / 90°	
POWER FEED		9844106	●	Dali Power Connector Wire 50cm	
		9810024	○		
		9844108	●	Dali Electrical / Mechanical Connector used to connect rail by rail	
		9810025	○		
CONNECTORS		9844109	●	Dali Horizontal 90° Electrical Connector	
		9810026	○		
		9844111	●	Horizontal 90° Mechanical Connector	
		9810028	○		
		9844112	●	T Electrical Connector	
		9810029	○		
		9844114	●	T Mechanical Connector	
		9810031	○		
		9844115	●	Dali Vertical 90° Electrical Connector	
		9810032	○		
		9844117	●	Vertical 90° Mechanical Connector	
		9810034	○		
		9844118	●	End Cap	
		9810035	○		



Remote Drivers

	CODE	DESCRIPTION	DIMENSIONS (cm)
IP20	9621500	75 Watt, 220-240VAC, 48VDC 1.6A	L 9.9 W 9.7 H 3
	9621501	100 Watt, 220-240VAC, 48VDC 2.3A	L 12.9 W 9.7 H 3
	9621502	150 Watt, 220-240VAC, 48VDC 3.3A	L 15.9 W 9.7 H 3
	9621503	200 Watt, 220-240VAC, 48VDC 4.4A0	L 21.5 W 11.5 H 3
IP67	9621504	75 Watt, 100-240VAC, 48VDC 1A	L 14 W 6.3 H 3.2
	9621505	100 Watt, 100-240VAC, 48VDC 1.1A	L 14 W 6.3 H 3.2
	9621506	150 Watt, 100-240VAC, 48VDC 2A	L 18 W 6.3 H 3.55
	9621507	200 Watt, 100-240VAC, 48VDC 2.4A	L 19.9 W 6.3 H 3.55

Suggested Casambi Controller

CODE	DESCRIPTION	DIMENSIONS (CM)
9810092	Casambi Ready Controller 8 adresses	L 15 W 2.8 H 2

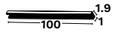
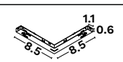
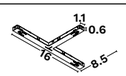
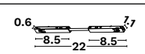
Minimal

SURFACE MOUNTED ACCESSORIES USAGE





TRACKS & ACCESSORIES

		CODE		DESCRIPTION	DIMENSIONS (cm)
LINEAR TRACKS		9844099	●	1m Track (Max 200W)	
		9810020	○		
		9844100	●	2m Track (Max 200W)	
		9810021	○		
CURVE TRACKS		9844139	●	Curved Track D: 160cm / 180°	
		9844140	●	Curved Track R: 80cm / 90°	
		9844141	●	Curved Track R: 20cm / 90°	
		9810049	○	Curved Track R: 20cm / 90°	
		9844142	●	Vertical Curved Track R: 30cm / 90°	
POWER FEED		9844105	●	Dali Power Connector	
		9810024	○		
CONNECTORS		9844108	●	Dali Electrical / Mechanical Connector	
		9810025	○		
		9844109	●	Dali Horizontal 90° Electrical Connector	
		9810026	○		
		9844110	●	Horizontal 90° Mechanical Connector for 9844109 / 9810026	
		9810027	○		
		9844112	●	T Electrical Connector	
		9810029	○		
		9844113	●	T Mechanical for 9844112 / 9810029	
		9810030	○		
		9844115	●	Dali Vertical 90° Electrical Connector	
		9810032	○		
		9844116	●	Vertical 90° Mechanical for track	
		9810033	○		
		9844118	●	End Caps	
		9810035	○		

Drivers

CODE		DESCRIPTION	DIMENSIONS (cm)
9844137	●	100W On/Off Driver with box (for dali connect 9844107)	L 47.8 W 3.6 H 2.2
9810046	○		L 47.8 W 3.6 H 2.2
9844138	●	200W On/Off Driver with box (for dali connect 9844107)	L 47.8 W 3.6 H 2.2
9810047	○		L 47.8 W 3.6 H 2.2

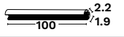
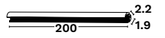
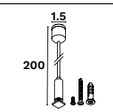
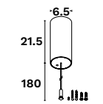
Minimal

SUSPENDED ACCESSORIES USAGE





TRACKS & ACCESSORIES

		CODE		DESCRIPTION	DIMENSIONS (cm)
TRACKS		9844101	●	1m Track (Max 200W)	
		9844102	●	2m Track (Max 200W)	
POWER FEED		9844107	●	Dali Linear Power feed Black Wire 210cm	
CONNECTOR		9844108	●	Electrical / Mechanical Connector	
		9844119	●	Rounded End Caps	
OTHER ACCESSORIES		9844120	●	Suspension Kit 2m wire	
		9844121	●	Driver Box & Suspension 2m wire (Driver excluded)	
		9844150		200W Driver, 48Vdc, 4.2A, 220-240Vac	

Remote Drivers

	CODE	DESCRIPTION	DIMENSIONS (cm)
IP67	9621504	75 Watt, 100-240VAC, 48VDC 1A	L 18 W 6.3 H 3.55
	9621505	100 Watt, 100-240VAC, 48VDC 1.1A	L 18 W 6.3 H 3.55

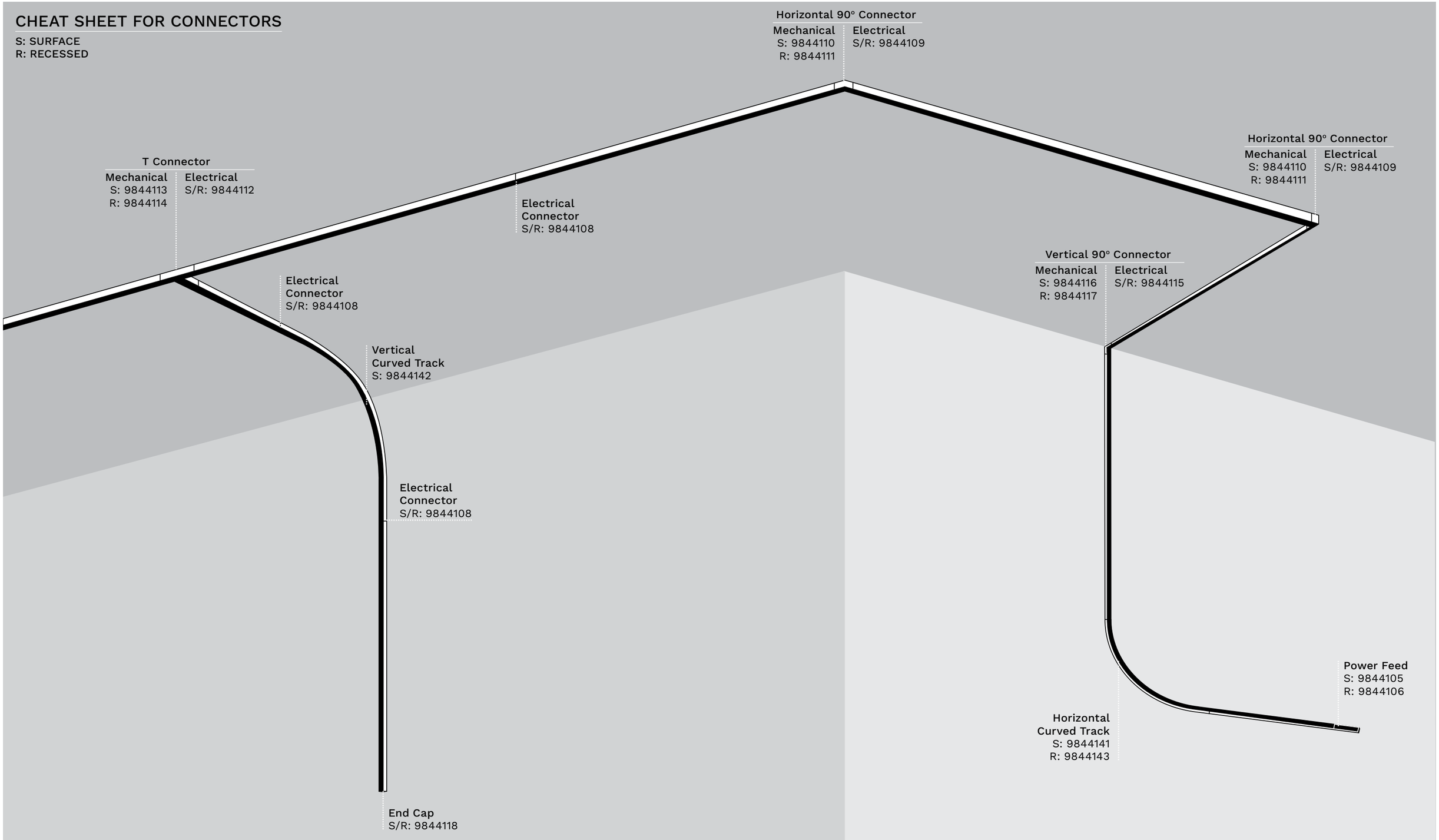
Suggested Casambi Controller

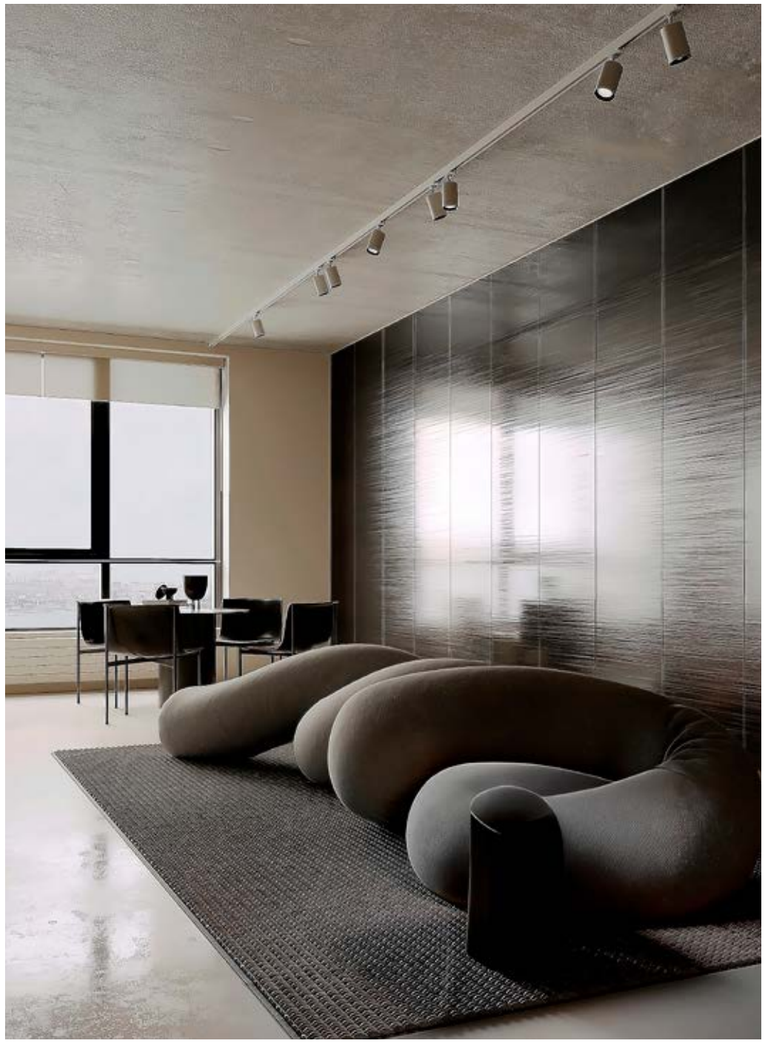
CODE	DESCRIPTION	DIMENSIONS (cm)
9810092	Casambi Ready Controller 8 adresses	L 15 W 2.8 H 2

LOW VOLTAGE TRACKS - MINIMAL

CHEAT SHEET FOR CONNECTORS

S: SURFACE
R: RECESSED



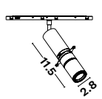


Lighting Modules

The **lighting modules** designed for our **ultra-slim 48V** track combine **sleek, minimalist design** with **high-quality performance.** Engineered to complement the track's low-profile aesthetic, the range includes **linear fixtures, adjustable linear spotlights,** and **suspended luminaires** all crafted for precision and visual comfort. These modules provide **versatile lighting solutions** while maintaining a **refined, modern look**, making them ideal for sophisticated residential, retail, and commercial interiorswhere **form and function** go hand in hand.







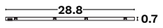
- Adj. Beam Angle 20°-33°



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9810090 ●	6W	3000K	116Lm	D 2.8 H 11.5	48Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >95 · STEP <3 · 20°-33° · UGR <19 · DRIVER EXCLUDED



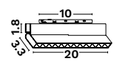




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9810082 ●	6W	2700K	468Lm	L 28.8 W 1.1 H 0.7	48Vdc	On/Off
9810087 ●	6W	2700K	468Lm	L 28.8 W 1.1 H 0.7	48Vdc	Dali
9810083 ●	6W	3000K	468Lm	L 28.8 W 1.1 H 0.7	48Vdc	On/Off
9810086 ●	6W	3000K	468Lm	L 28.8 W 1.1 H 0.7	48Vdc	Dali
9810084 ○	6W	2700K	468Lm	L 28.8 W 1.1 H 0.7	48Vdc	On/Off
9810089 ○	6W	2700K	468Lm	L 28.8 W 1.1 H 0.7	48Vdc	Dali
9810085 ○	6W	3000K	468Lm	L 28.8 W 1.1 H 0.7	48Vdc	On/Off
9810088 ○	6W	3000K	468Lm	L 28.8 W 1.1 H 0.7	48Vdc	Dali

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 24° · UGR <19 · DRIVER EXCLUDED



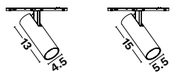




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9810072 ●	10W	2700K	790Lm	L 20 H 5.15	48Vdc	On/Off
9844131 ●	10W	3000K	790Lm	L 20 H 5.15	48Vdc	On/Off
9810071 ○	10W	2700K	790Lm	L 20 H 5.15	48Vdc	On/Off
9810042 ○	10W	3000K	790Lm	L 20 H 5.15	48Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 30° · UGR <19 · DRIVER EXCLUDED



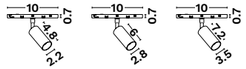




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9810077 ●	15W	2700K	1064Lm	D 4.5 H 13	48Vdc	On/Off
9810052 ●	15W	3000K	1064Lm	D 4.5 H 13	48Vdc	On/Off
9810078 ○	15W	2700K	1064Lm	D 4.5 H 13	48Vdc	On/Off
9810053 ○	15W	3000K	1064Lm	D 4.5 H 13	48Vdc	On/Off
9810054 ●	20W	3000K	1400Lm	D 5.5 H 15	48Vdc	On/Off
9810055 ○	20W	3000K	1400Lm	D 5.5 H 15	48Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 36° · UGR <16 · DRIVER EXCLUDED







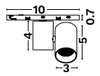
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9844124 ●	3W	3000K	162Lm	D 2.2 H 4.8	48Vdc	On/Off
9844125 ●	5W	3000K	488Lm	D 2.8 H 6	48Vdc	On/Off
9810065 ●	7W	2700K	572Lm	D 3.5 H 7.2	48Vdc	Dali
9844126 ●	7W	3000K	572Lm	D 3.5 H 7.2	48Vdc	On/Off
9844127 ●	7W	3000K	572Lm	D 3.5 H 7.2	48Vdc	Dali
9810064 ○	7W	2700K	572Lm	D 3.5 H 7.2	48Vdc	Dali
9810038 ○	7W	3000K	572Lm	D 3.5 H 7.2	48Vdc	Dali













CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9810067 ●	5W	2700K	483Lm	D 3 H 5	48Vdc	On/Off
9844128 ●	5W	3000K	483Lm	D 3 H 5	48Vdc	On/Off
9844129 ●	5W	3000K	483Lm	D 3 H 5	48Vdc	Dali
9810066 ○	5W	2700K	483Lm	D 3 H 5	48Vdc	On/Off
9810068 ○	5W	2700K	483Lm	D 3 H 5	48Vdc	Dali
9810039 ○	5W	3000K	483Lm	D 3 H 5	48Vdc	On/Off
9810040 ○	5W	3000K	483Lm	D 3 H 5	48Vdc	Dali











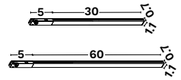


CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9810070 ●	6W	2700K	456Lm	D 5 H 5	48Vdc	On/Off
9844130 ●	6W	3000K	456Lm	D 5 H 5	48Vdc	On/Off
9810069 ○	6W	2700K	456Lm	D 5 H 5	48Vdc	On/Off
9810041 ○	6W	3000K	456Lm	D 5 H 5	48Vdc	On/Off











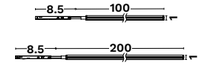
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9810061 ●	6W	2700K	722Lm	L 30 W 1.1 H 0.7	48Vdc	On/Off
9844122 ●	6W	3000K	722Lm	L 30 W 1.1 H 0.7	48Vdc	On/Off
9810060 ○	6W	2700K	722Lm	L 30 W 1.1 H 0.7	48Vdc	On/Off
9810036 ○	6W	3000K	722Lm	L 30 W 1.1 H 0.7	48Vdc	On/Off
9810063 ●	12W	2700K	1346Lm	L 60 W 1.1 H 0.7	48Vdc	On/Off
9844123 ●	12W	3000K	1346Lm	L 60 W 1.1 H 0.7	48Vdc	On/Off
9810062 ○	12W	2700K	1346Lm	L 60 W 1.1 H 0.7	48Vdc	On/Off
9810037 ○	12W	3000K	1346Lm	L 60 W 1.1 H 0.7	48Vdc	On/Off













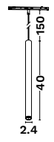
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9810081 ●	12W	2700K	716Lm	L 100 W 1.22 H 1	48Vdc	On/Off
9810058 ●	12W	3000K	716Lm	L 100 W 1.22 H 1	48Vdc	On/Off
9810059 ●	24W	3000K	1432Lm	L 200 W 1.22 H 1	48Vdc	On/Off







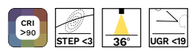






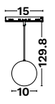
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9810050 ●	6W	3000K	440Lm	D 2.4 H 40	48Vdc	On/Off
9810051 ○	6W	3000K	440Lm	D 2.4 H 40	48Vdc	On/Off













CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9810080 ●	5W	2700K	380Lm	D 10 H 129.8	48Vdc	On/Off
9810057 ●	5W	3000K	380Lm	D 10 H 129.8	48Vdc	On/Off

















CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9810079 ●	5W	2700K	380Lm	D 10 H 10.5	48Vdc	On/Off
9810056 ●	5W	3000K	380Lm	D 10 H 10.5	48Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 360° · DRIVER EXCLUDED





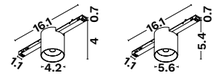


CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9040130 ●	10W	3000K	900Lm	D 8.7 H 8.4	48Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >90 · STEP <3 · 36° · UGR <19 · DRIVER EXCLUDED

ONLY FOR SURFACE TRACK (9844099, 9810020, 9844100, 9810021)



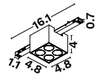




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9810073 ●	6W	2700K	511Lm	D 4.2 H 4.7	48Vdc	On/Off
9844132 ●	6W	3000K	511Lm	D 4.2 H 4.7	48Vdc	On/Off
9810074 ●	7W	2700K	706Lm	D 5.2 H 6.2	48Vdc	On/Off
9844133 ●	7W	3000K	706Lm	D 5.2 H 6.2	48Vdc	On/Off
9844134 ●	7W	3000K	706Lm	D 5.2 H 6.2	48Vdc	Dali
9810043 ○	7W	3000K	706Lm	D 5.2 H 6.2	48Vdc	On/Off
9810044 ○	7W	3000K	706Lm	D 5.2 H 6.2	48Vdc	Dali

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 30° · UGR <19 · DRIVER EXCLUDED







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9810076 ●	7W	2700K	397Lm	L 4.8 W 4.8 H 4	48Vdc	On/Off
9844135 ●	7W	3000K	397Lm	L 4.8 W 4.8 H 4	48Vdc	On/Off
9810075 ○	7W	2700K	397Lm	L 4.8 W 4.8 H 4	48Vdc	On/Off
9810045 ○	7W	3000K	397Lm	L 4.8 W 4.8 H 4	48Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 30° · UGR <19 · DRIVER EXCLUDED

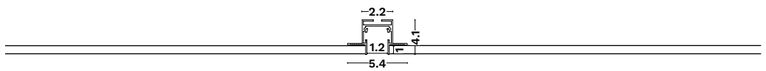
ULTRA SLIM PRO

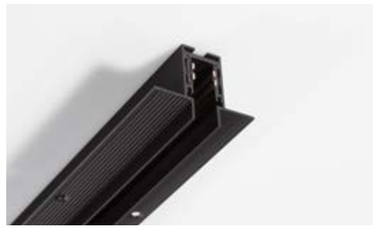
48V

Ultra Slim 48V magnetic track system features a **12mm opening** and is designed for both **performance and flexibility** in modern lighting applications. It comes in **two recessed versions**—one for installation **above** and one **below the plasterboard**—as well as a **surface-mounted version** for added versatility. The system supports a wide range of **DALI-compatible modules**, including **linear lights**, **spotlights**, and **suspended luminaires**, offering complete freedom to create tailored lighting designs for **residential**, **commercial**, or **hospitality spaces**.

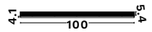
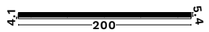
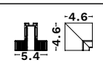
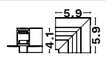
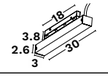
Ultra Slim

RECESSED APPLICATION with gap

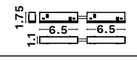




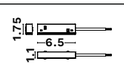
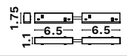
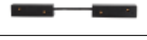
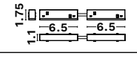
TRACKS & ACCESSORIES

		CODE		DESCRIPTION	DIMENSIONS (cm)
LINEAR TRACKS		9550010	●	1m Track (Max 300W), Cut-Out: 2.35cm	
		9550012	●	2m Track (Max 300W), Cut-Out: 2.35cm	
CONNECTORS		9550040	●	Vertical 90° Electrical / Mechanical Connector	
		9550030	●	Horizontal 90° Electrical / Mechanical Connector	
		9550080	●	End Caps	
DRIVERS		9010322	●	Track Driver 100 Watt	
		9010321	●	Track Driver 200 Watt	

On/Off

		CODE		DESCRIPTION	DIMENSIONS (cm)
CONNECTOR		9560020	●	Power Connector	
POWER FEED		9560010	●	Electrical / Mechanical Connector	

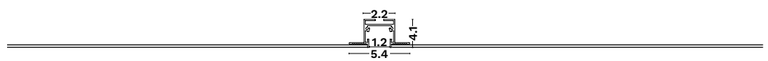
Dali

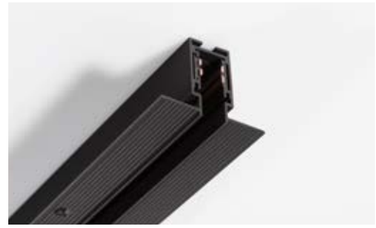
		CODE		DESCRIPTION	DIMENSIONS (cm)
CONNECTOR		9560035	●	Dali Power Connector	
POWER FEED		9560011	●	Dali Electrical / Mechanical Connector	
		9560012	●	Dali Electrical Connector 10cm for 9550040 & 9550030	

Optional Accessories			
	9010130	○	Dali Bus 100-240V, Iout 220mA

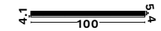
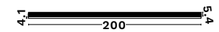
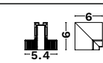
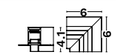
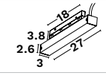
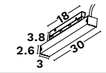
Ultra Slim

RECESSED APPLICATION without gap

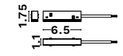
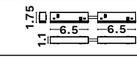




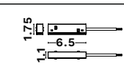
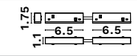
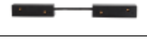
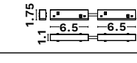
TRACKS & ACCESSORIES

		CODE		DESCRIPTION	DIMENSIONS (cm)
LINEAR TRACKS		9550011	●	1m Track (Max 300W), Cut-Out: 2.35cm	
		9550013	●	2m Track (Max 300W), Cut-Out: 2.35cm	
CONNECTORS		9560220	●	Vertical 90° Electrical / Mechanical Connector	
		9560210	●	Horizontal 90° Electrical / Mechanical Connector	
		9550080	●	End Caps	
DRIVERS		9010322	●	Track Driver 100 Watt	
		9010321	●	Track Driver 200 Watt	

On/Off

		CODE		DESCRIPTION	DIMENSIONS (cm)
CONNECTOR		9560020	●	Power Connector	
POWER FEED		9560010	●	Electrical / Mechanical Connector	

Dali

		CODE		DESCRIPTION	DIMENSIONS (cm)
CONNECTOR		9560035	●	Dali Power Connector	
POWER FEED		9560011	●	Dali Electrical / Mechanical Connector	
		9560012	●	Dali Electrical Connector 10cm for 9560220 & 9560210	

Optional Accessories			
	9010130	○	Dali Bus 100-240V, Iout 220mA

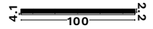
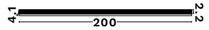
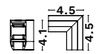
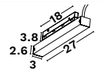
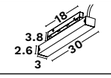
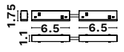
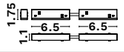
Ultra Slim

SURFACE - PENDANT APPLICATION





TRACKS & ACCESSORIES

		CODE		DESCRIPTION	DIMENSIONS (cm)
LINEAR TRACKS		9550020	●	1m Track (Max 300Watt)	
		9550014	●	2m Track (Max 300Watt)	
CONNECTORS		9550070	●	Vertical 90° Electrical / Mechanical Connector	
		9560060	●	Horizontal 90° Electrical / Mechanical Connector	
		9550090	●	End Cap	
		9560040	●	Connector Tube	
		9560030	●	Connector Tube with Power Connector	
DRIVERS		9010322	●	Track Driver 100 Watt	
		9010321	●	Track Driver 200 Watt	
				On/Off	
CONNECTOR		9560020	●	Power Connector	
POWER FEED		9560010	●	Electrical / Mechanical Connector	
				Dali	
CONNECTOR		9560035	●	Dali Power Connector	
POWER FEED		9560011	●	Dali Electrical / Mechanical Connector	
		9560012	●	Dali Electrical Connector 10cm for 9550070 & 9560060	
				Optional Accessories	
		9010130	○	Dali Bus 100-240V, Iout 220mA	



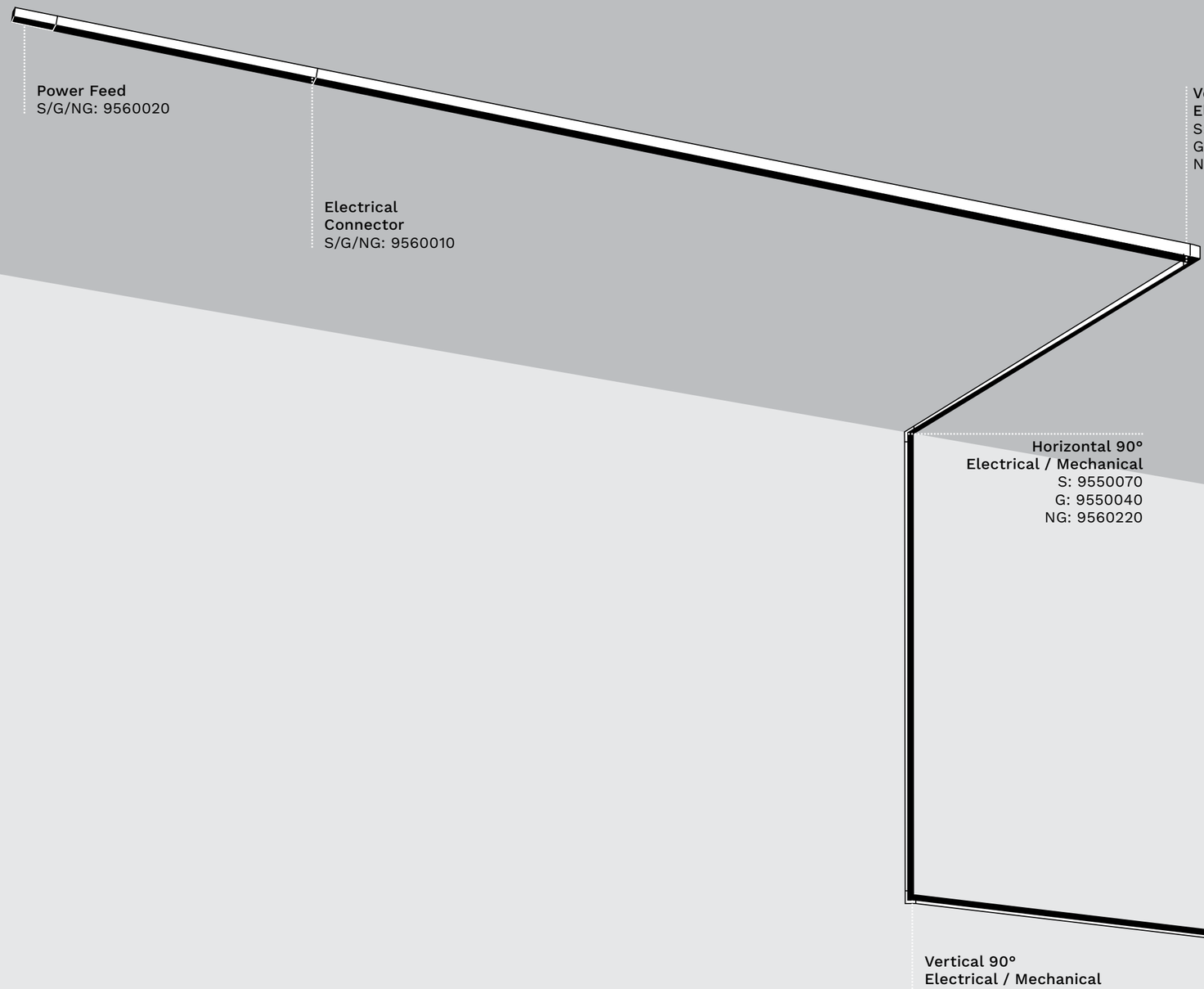
Remote Drivers

	CODE	DESCRIPTION	DIMENSIONS (cm)
IP20	9621500	75 Watt, 220-240VAC, 48VDC 1.6A	L 9.9 W 9.7 H 3
	9621501	100 Watt, 220-240VAC, 48VDC 2.3A	L 12.9 W 9.7 H 3
	9621502	150 Watt, 220-240VAC, 48VDC 3.3A	L 15.9 W 9.7 H 3
	9621503	200 Watt, 220-240VAC, 48VDC 4.4A0	L 21.5 W 11.5 H 3
IP67	9621504	75 Watt, 100-240VAC, 48VDC 1A	L 14 W 6.3 H 3.2
	9621505	100 Watt, 100-240VAC, 48VDC 1.1A	L 14 W 6.3 H 3.2
	9621506	150 Watt, 100-240VAC, 48VDC 2A	L 18 W 6.3 H 3.55
	9621507	200 Watt, 100-240VAC, 48VDC 2.4A	L 19.9 W 6.3 H 3.55

LOW VOLTAGE TRACKS - ULTRA SLIM

CHEAT SHEET FOR CONNECTORS

S: SURFACE
G: RECESSED WITH GAP
NG: RECESSED NO GAP



Lighting Modules

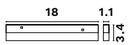


The **lighting modules** designed for our **ultra-slim 48V track** combine **sleek, minimalist design** with **high-quality performance**. Engineered to complement the track's low-profile aesthetic, the range includes **linear fixtures**, **adjustable linear spotlights**, and **suspended luminaires** —all crafted for precision and visual comfort. These modules provide **versatile lighting solutions** while maintaining a **refined**, **modern look**, making them ideal for sophisticated residential, retail, and commercial interiors where **form and function** go hand in hand.







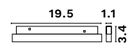




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9010166 ●	6W	3000K	176Lm	L 18 W 1.1 H 3.4	48Vdc	On/Off
9010300 ●	6W	3000K	176Lm	L 18 W 1.1 H 3.4	48Vdc	Dali
9010307 ●	6W	4000K	176Lm	L 18 W 1.1 H 3.4	48Vdc	On/Off





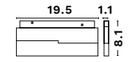




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9010112 ●	12W	3000K	340Lm	L 19.5 W 1.1 H 3.4	48Vdc	On/Off
9010301 ●	12W	3000K	340Lm	L 19.5 W 1.1 H 3.4	48Vdc	Dali
9010308 ●	12W	4000K	340Lm	L 19.5 W 1.1 H 3.4	48Vdc	On/Off





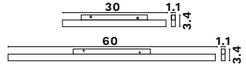




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9010120 ●	12W	3000K	336Lm	L 19.5 W 1.1 H 8.1	48Vdc	On/Off
9010302 ●	12W	3000K	336Lm	L 19.5 W 1.1 H 8.1	48Vdc	Dali
9010309 ●	12W	4000K	336Lm	L 19.5 W 1.1 H 8.1	48Vdc	On/Off









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9011130 ●	15W	3000K	331Lm	L 30 W 1.1 H 3.4	48Vdc	On/Off
9010303 ●	15W	3000K	331Lm	L 30 W 1.1 H 3.4	48Vdc	Dali
9010310 ●	15W	4000K	331Lm	L 30 W 1.1 H 3.4	48Vdc	On/Off
9011140 ●	30W	3000K	555Lm	L 60 W 1.1 H 3.4	48Vdc	On/Off
9010304 ●	30W	3000K	555Lm	L 60 W 1.1 H 3.4	48Vdc	Dali
9010311 ●	30W	4000K	555Lm	L 60 W 1.1 H 3.4	48Vdc	On/Off







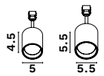
ROTATE
IN EVERY
DIRECTION
360°



ZOOM IN
ZOOM OUT
15°-36°



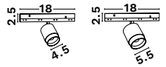






CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9010105 ●	5W	3000K	320Lm	D 4.5 H 5	48Vdc	On/Off
9010106 ●	10W	3000K	700Lm	D 5.5 H 5.5	48Vdc	On/Off





- Adj. Beam Angle 15°-36°



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9080010 ●	5W	3000K	363Lm	L 4.5 W 18 H 2.5	48Vdc	On/Off
9010305 ●	5W	3000K	363Lm	L 4.5 W 18 H 2.5	48Vdc	Dali
9010312 ●	5W	4000K	363Lm	L 4.5 W 18 H 2.5	48Vdc	On/Off
9010103 ●	5W	3000K	363Lm	L 4.5 W 18 H 2.5	48Vdc	On/Off
9010314 ●	5W	4000K	363Lm	L 4.5 W 18 H 2.5	48Vdc	On/Off
9080020 ●	10W	3000K	730Lm	L 5.5 W 18 H 2.5	48Vdc	On/Off
9010306 ●	10W	3000K	730Lm	L 5.5 W 18 H 2.5	48Vdc	Dali
9010313 ●	10W	4000K	730Lm	L 5.5 W 18 H 2.5	48Vdc	On/Off
9010104 ●	10W	3000K	730Lm	L 5.5 W 18 H 2.5	48Vdc	On/Off
9010320 ●	10W	3000K	730Lm	L 5.5 W 18 H 2.5	48Vdc	Dali
9010315 ●	10W	4000K	730Lm	L 5.5 W 18 H 2.5	48Vdc	On/Off







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9136202 ●	5W	3000K	499Lm	D 5 H 100	48Vdc	On/Off







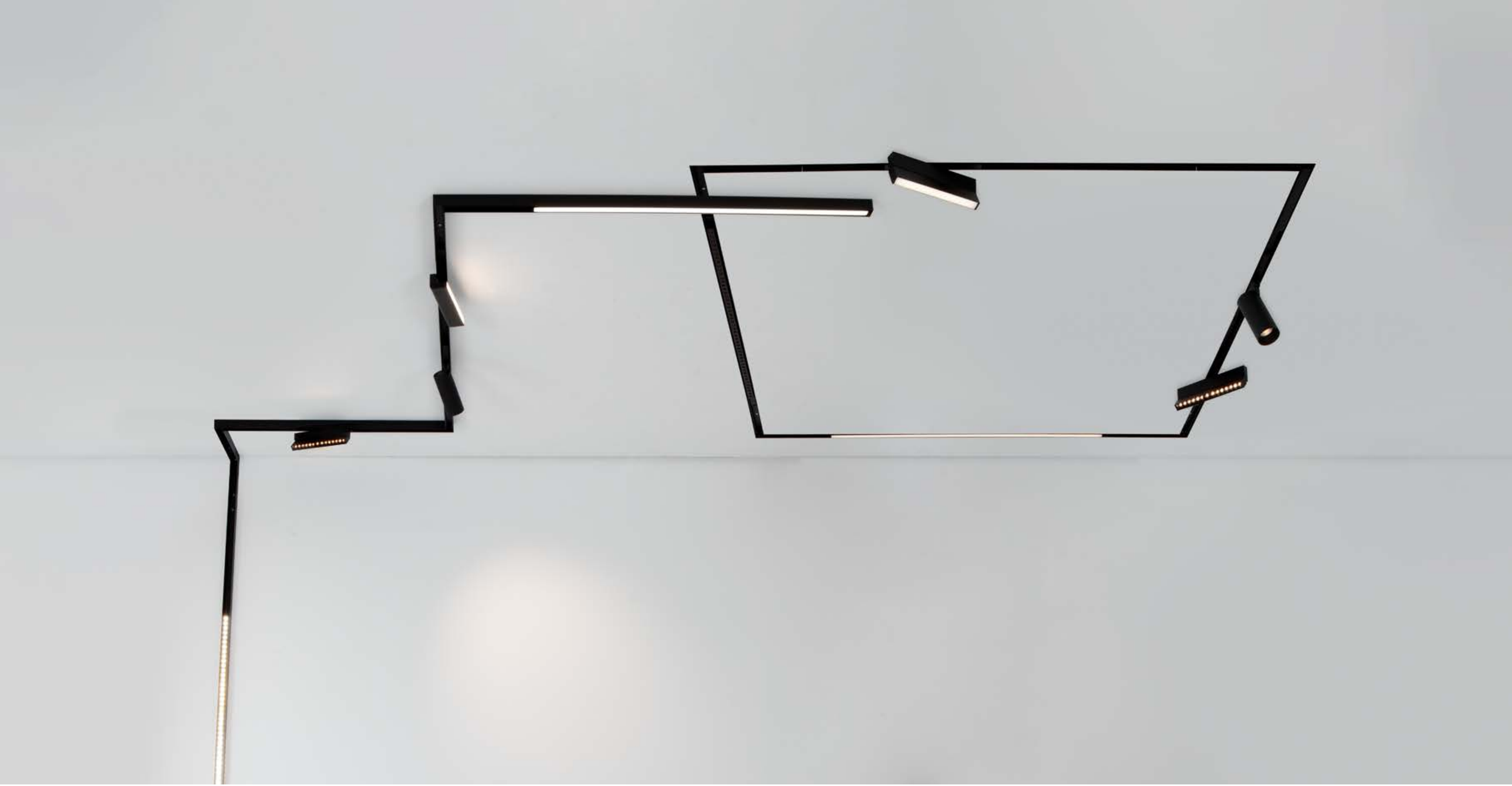
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9136204 ●	5W	3000K	139Lm	D 1.5 H 150	48Vdc	On/Off







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9136203 ●	5W	3000K	444Lm	D 4.5 H 60	48Vdc	On/Off



Planet PRO

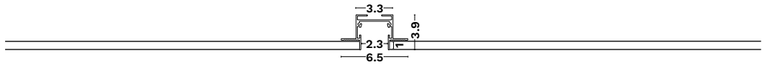
24V ON/OFF

48V TRIAC

Planet is one of our **most popular track lighting ranges**, celebrated for its **versatility**, **sleek design**, and **reliable performance**. Available in both **24V (On/Off)** and **48V (Triac Dimming)** versions, it offers two **CCT options: 2700K and 3000K**, adapting effortlessly to a range of atmospheres and environments. With **unlimited configuration possibilities**, Planet supports an extensive lineup of **spotlights** and **linear modules**, making it a top choice for **residential and commercial spaces** that demand **flexibility**, **quality**, and **creative lighting solutions**.

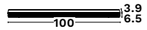
Planet

RECESSED APPLICATION with gap



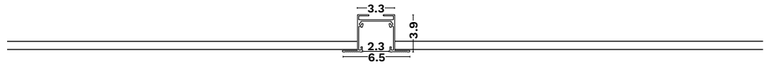


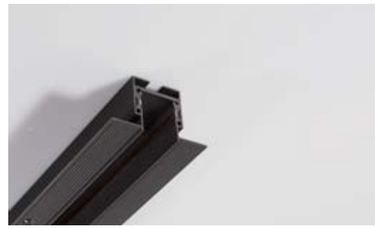
TRACKS & ACCESSORIES

		CODE		DESCRIPTION	DIMENSIONS (cm)
LINEAR TRACKS		9136100	●	1m Track (max 300w)	
		9136335	●	2m Track (max 300w)	
CORNERS		9236105	●	Vertical 90° Connector	
		9136303	●	Horizontal 90° Connector	
CONNECTORS		9236106	●	Linear Electrical Connector	
		9811361	●	Mechanical Connector	
		9136111	●	End Caps	
		9236107	●	Power Connector	

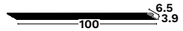
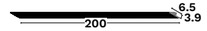
Planet

RECESSED APPLICATION without gap





TRACKS & ACCESSORIES

		CODE		DESCRIPTION	DIMENSIONS (cm)
LINEAR TRACKS		9999100	●	1m Track (max 300w)	
		9999101	●	2m Track (max 300w)	
CORNERS		9999120	●	Vertical 90° Connector, Cut-Out: 3.45cm	
		9999110	●	Horizontal 90° Connector, Cut-Out: 3.45cm	
CONNECTORS		9236106	●	Linear Electrical Connector	
		9811361	●	Mechanical Connector	
		9999130	●	End Caps	
		9236107	●	Power Connector	

Remote Drivers

	CODE	DESCRIPTION	DIMENSIONS (cm)
IP20	8252019	60 Watt, 220-240VAC, 24VDC	
	8252020	120 Watt, 220-240VAC, 24VDC	
	8252021	180 Watt, 220-240VAC, 24VDC	
IP67	9621508	75 Watt, 100-240VAC, 24VDC 1A	L 14 W 6.3 H 3.2
	9621509	100 Watt, 100-240VAC, 24VDC 1.1A	L 14 W 6.3 H 3.2
	9621510	150 Watt, 100-240VAC, 24VDC 2A	L 18 W 6.3 H 3.55
	9621511	200 Watt, 100-240VAC, 24VDC 2.4A	L 19.9 W 6.3 H 3.55

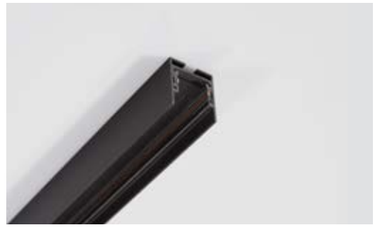
For Triac or Dali Application you should use

	CODE	DESCRIPTION	DIMENSIONS (CM)
REMOTE DRIVERS	9621504	75 Watt, 100-240VAC, 48VDC 3.1A, IP67	L 14 W 6.3 H 3.2
	9621505	100 Watt, 100-240VAC, 48VDC 4A, IP67	L 14 W 6.3 H 3.2
	9621506	150 Watt, 100-240VAC, 48VDC 6.25A, IP67	L 18 W 6.3 H 3.55
	9621507	200 Watt, 100-240VAC, 48VDC 8.3A, IP67	L 19.9 W 6.3 H 3.55
CONTROLLERS	9136151	Triac Controller 288W	L 16 W 4.7 H 2.2
	9146151	Dali Controller one Channel 288W	L 16 W 4.7 H 2.2

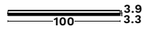
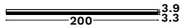
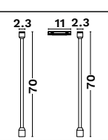
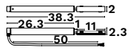
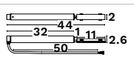
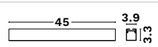
Planet

SURFACE MOUNTED ACCESSORIES USAGE





TRACKS & ACCESSORIES

		CODE		DESCRIPTION	DIMENSIONS (cm)
LINEAR TRACKS		9110020	●	1m Track (Max 300W)	
		9110021	●	2m Track (Max 300W)	
CORNERS		9110024	●	Vertical 90° Connector	
		9110022	●	Horizontal 90° Connector	
CONNECTORS		9236106	●	Linear Electrical Connector	
		9811361	●	Mechanical Connector	
		9910010	●	End Caps	
SUSPENSION CATEGORIES		9366462	●	Connector Tube 10cm	
		9366461	●	Connector Tube 10cm With Power Connector	
		9136323	●	Connector Tube 37.3cm	
		9136360	●	Connector Tube 37.3cm With Power Connector	
		9236323	●	Connector Tube 70cm	
		9236360	●	Connector Tube 70cm With Power Connector	
		9920015	●	Set Of Accessories	
		9811362	●	Screws	
DRIVERS		9010416	●	Track Driver 100 Watt	
		9010417	●	Track Driver 200 Watt	
		9010215	●	Driver Box, Driver Included, Power 160W	

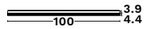
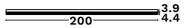
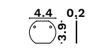
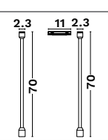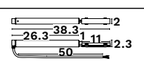
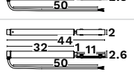
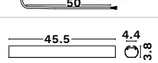
Planet

SURFACE MOUNTED ACCESSORIES USAGE





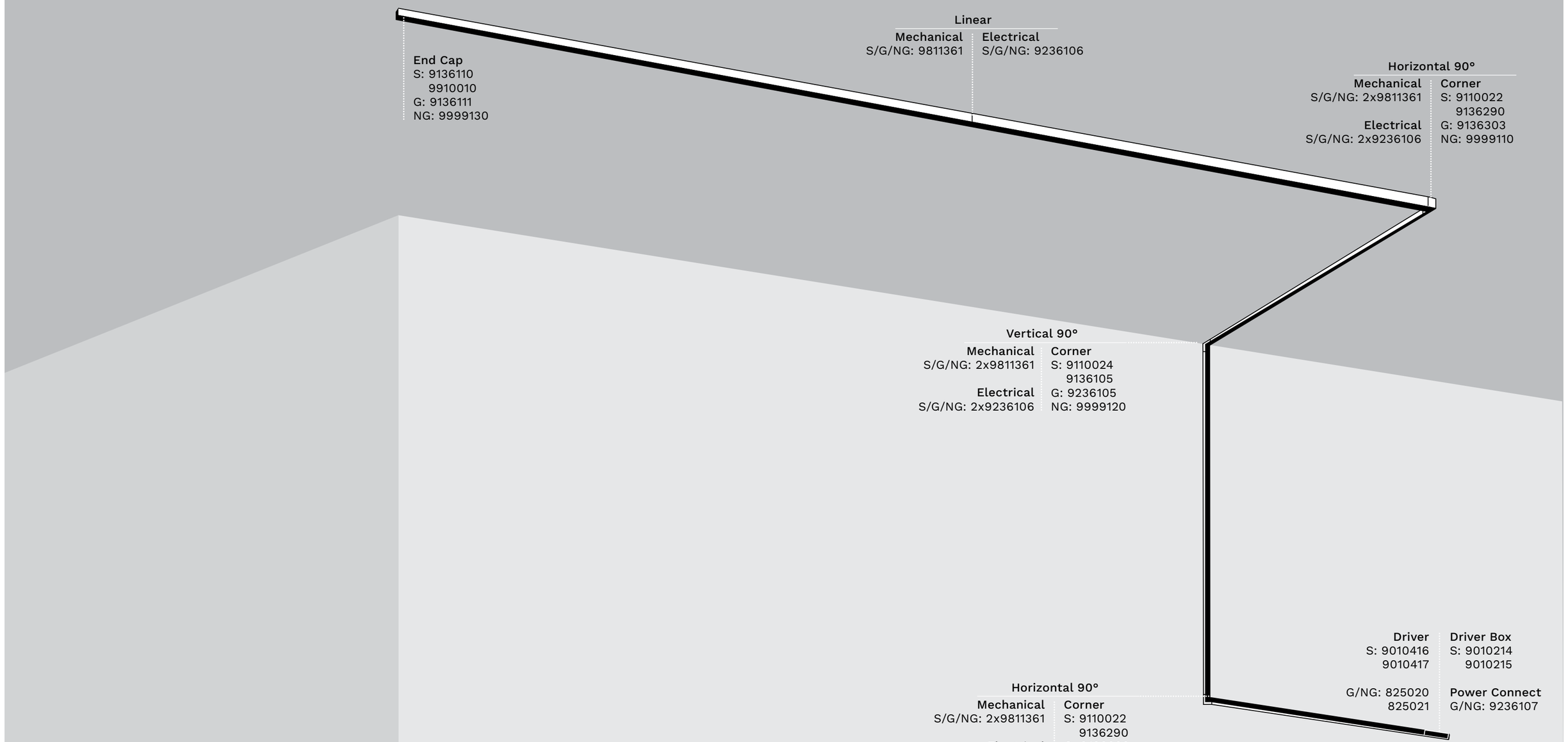
TRACKS & ACCESSORIES

		CODE		DESCRIPTION	DIMENSIONS (cm)
LINEAR TRACKS		9136101	●	1m Track (max 300w)	
		9136338	●	2m Track (max 300w)	
CORNERS		9136105	●	Vertical 90° Connector	
		9136290	●	Horizontal 90° Connector	
CONNECTORS		9236106	●	Linear Electrical Connector	
		9811361	●	Mechanical Connector	
		9136110	●	End Caps	
SUSPENSION CATEGORIES		9366462	●	Connector Tube 10cm	
		9366461	●	Connector Tube 10cm With Power Connector	
		9136323	●	Connector Tube 37.3cm	
		9136360	●	Connector Tube 37.3cm With Power Connector	
		9236323	●	Connector Tube 70cm	
		9236360	●	Connector Tube 70cm With Power Connector	
		9920015	●	Set Of Accessories	
		9811362	●	Screw	
DRIVERS		9010416	●	Track Driver 100 Watt	
		9010417	●	Track Driver 200 Watt	
		9010214	●	Driver Box, Driver Included, Power 160W	

LOW VOLTAGE TRACKS - PLANET

CHEAT SHEET FOR CONNECTORS

S: SURFACE
G: RECESSED WITH GAP
NG: RECESSED NO GAP

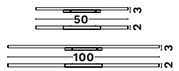




Lighting Modules









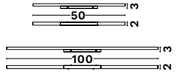
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9146145 ●	13W	2700K	534Lm	L 50 H 3	48Vdc	Triac/Dali
9136121 ●	13W	3000K	400Lm	L 50 H 3	24Vdc	On/Off
9136145 ●	13W	3000K	534Lm	L 50 H 3	48Vdc	Triac/Dali
9136120 ●	26W	3000K	1069Lm	L 100 H 3	24Vdc	On/Off
9136146 ●	26W	3000K	1348Lm	L 100 H 3	48Vdc	Triac/Dali







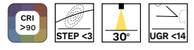






CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9146143 ●	13W	2700K	534Lm	L 50 H 3	48Vdc	Triac/Dali
9136130 ●	13W	3000K	350Lm	L 50 H 3	24Vdc	On/Off
9136143 ●	13W	3000K	534Lm	L 50 H 3	48Vdc	Triac/Dali
9136131 ●	26W	3000K	1200Lm	L 100 H 3	24Vdc	On/Off
9136144 ●	26W	3000K	1441Lm	L 100 H 3	48Vdc	Triac/Dali













CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9146149 ●	15W	2700K	1059Lm	L 24.5 W 2 H 11	48Vdc	Triac/Dali
9136124 ●	15W	3000K	750Lm	L 24.5 W 2 H 11	24Vdc	On/Off
9136149 ●	15W	3000K	1059Lm	L 24.5 W 2 H 11	48Vdc	Triac/Dali













CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9136125 ●	15W	3000K	252Lm	L 24.5 W 2 H 11	24Vdc	On/Off
9136150 ●	15W	3000K	421Lm	L 24.5 W 2 H 11	48Vdc	Triac/Dali







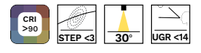






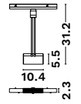
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9070128 ●	3W	3000K	157Lm	L 3.6 W 2.2 H 3	24Vdc	On/Off













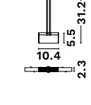
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9136194 ●	6W	3000K	175Lm	L 10.4 W 2.2 H 31.2	24Vdc	On/Off







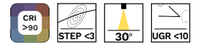






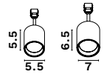
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9136193 ●	6W	3000K	278Lm	L 10.4 W 2.2 H 31.2	24Vdc	On/Off













CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9010109 ●	10W	3000K	520Lm	D 5.5 H 5.5	24Vdc	On/Off
9010110 ●	15W	3000K	750Lm	D 6.5 H 7	24Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 30° · UGR <12 · DRIVER EXCLUDED







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9146141 ●	10W	2700K	541Lm	L 24.5 H 13.5	48Vdc	Triac/Dali
9136141 ●	10W	3000K	541Lm	L 24.5 H 13.5	48Vdc	Triac/Dali

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 45° · UGR <14 · DRIVER EXCLUDED







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9146142 ●	10W	2700K	650Lm	D 3.2 H 19.5	48Vdc	Triac/Dali
9136135 ●	10W	3000K	500Lm	D 3.2 H 19.5	24Vdc	On/Off
9136140 ●	10W	3000K	650Lm	D 3.2 H 19.5	48Vdc	Triac/Dali

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 35° · UGR <14 · DRIVER EXCLUDED



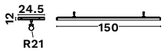




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9136136 ●	20W	3000K	955Lm	D 6.5 H 21	24Vdc	On/Off
9136142 ●	20W	3000K	1300Lm	D 6.5 H 21	48Vdc	Triac/Dali

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 15°-35° · UGR <18 · DRIVER EXCLUDED







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9136123 ●	38W	3000K	2020Lm	L 150 H 12	24Vdc	On/Off
9136148 ●	38W	3000K	2560Lm	L 150 H 12	48Vdc	Triac/Dali

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 120° · DRIVER EXCLUDED



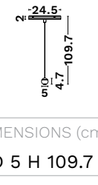




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9136122 ●	15W	3000K	669Lm	D 16 H 26	24Vdc	On/Off
9136147 ●	15W	3000K	835Lm	D 16 H 26	48Vdc	Triac/Dali

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 120° · DRIVER EXCLUDED







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9136190 ●	5W	3000K	200Lm	D 5 H 109.7	24Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 15° · UGR <19 · DRIVER EXCLUDED







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9136191 ●	5W	3000K	230Lm	D 4.5 H 60	24Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 36° · UGR <16 · DRIVER EXCLUDED







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9136192 ●	5W	3000K	139Lm	D 1.5 H 150	24Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 36° · UGR <16 · DRIVER EXCLUDED



5mm ESSENTIAL

24V

Our **24V track with a 5mm opening** is one of the **smallest and most discreet systems on the market**, offering an ultra-minimal profile without compromising on performance. Available in both **surface-mounted** and **recessed versions**, it supports a wide range of **linear lighting modules**, **suspended fixtures**, and **spotlights**. This ultra-slim track is perfect for modern interiors that demand **clean lines**, **elegant design**, and **precise**, **high-quality lighting** in a compact form.

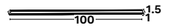
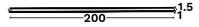
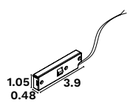
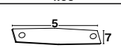
5mm

SURFACE - PENDANT APPLICATION



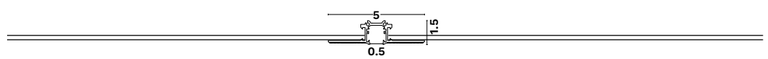


TRACKS & ACCESSORIES

		CODE		DESCRIPTION	DIMENSIONS (cm)
LINEAR TRACKS		9580750	●	1m Track (Max 200W)	
		9580751	●	2m Track (Max 200W)	
CURVED TRACKS		9580754	●	Curved Track 40cm / 90°	
		9580755	●	Curved Track 55cm / 90°	
POWER FEED		9580756	●	Power Connector with short cable	
		9580757	●	Power Connector with 1,5m cable	
CONNECTORS		9580758	●	Electrical connector for Corner	
		9580759	●	Linear Electrical Connector	
		9580764	●	Horizontal 90° Corner	
		9580765	●	Vertical 90° Corner	
		9580766	●	Surface Mechanical Connector	
		9580760	●	End caps	
OTHER ACCESSORIES		9580767	●	Suspension Kit (2m wire)	
DRIVER		9580810	●	100W Driver on Track	

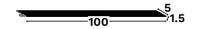
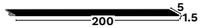
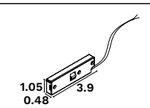
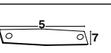
5mm

RECESSED APPLICATION without gap





TRACKS & ACCESSORIES

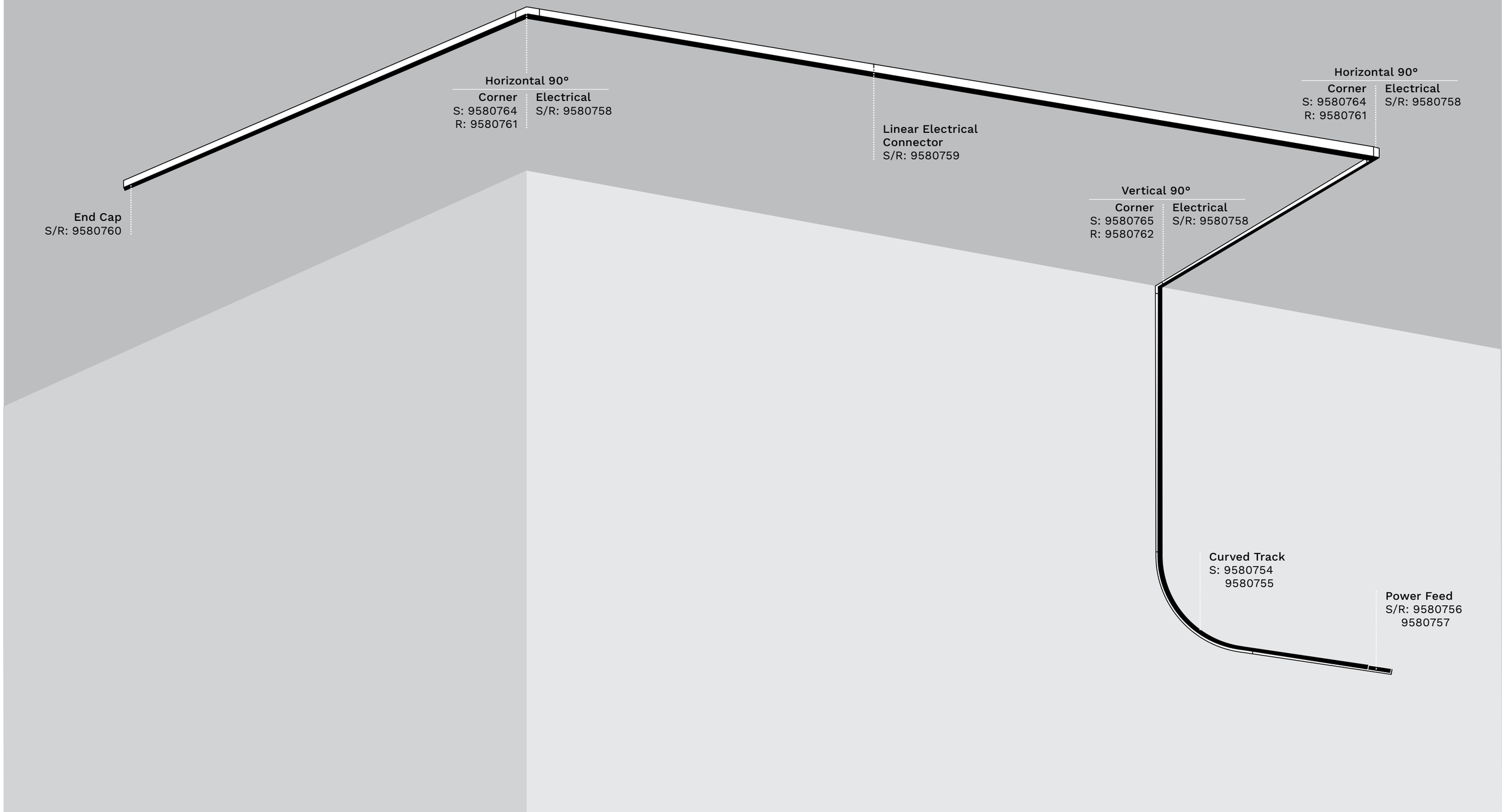
		CODE		DESCRIPTION	DIMENSIONS (cm)
LINEAR TRACKS		9580752	●	1m Track (Max 200W)	
		9580753	●	2m Track (Max 200W)	
POWER FEED		9580756	●	Power Connector with short cable	
		9580757	●	Power Connector with 1,5m cable	
CONNECTORS		9580758	●	Electrical connector for Corner	
		9580759	●	Linear Electrical Connector	
		9580761	●	Horizontal 90° Corner	
		9580762	●	Vertical 90° Corner	
		9580763	●	Mechanical Connector	
		9580760	●	End caps	

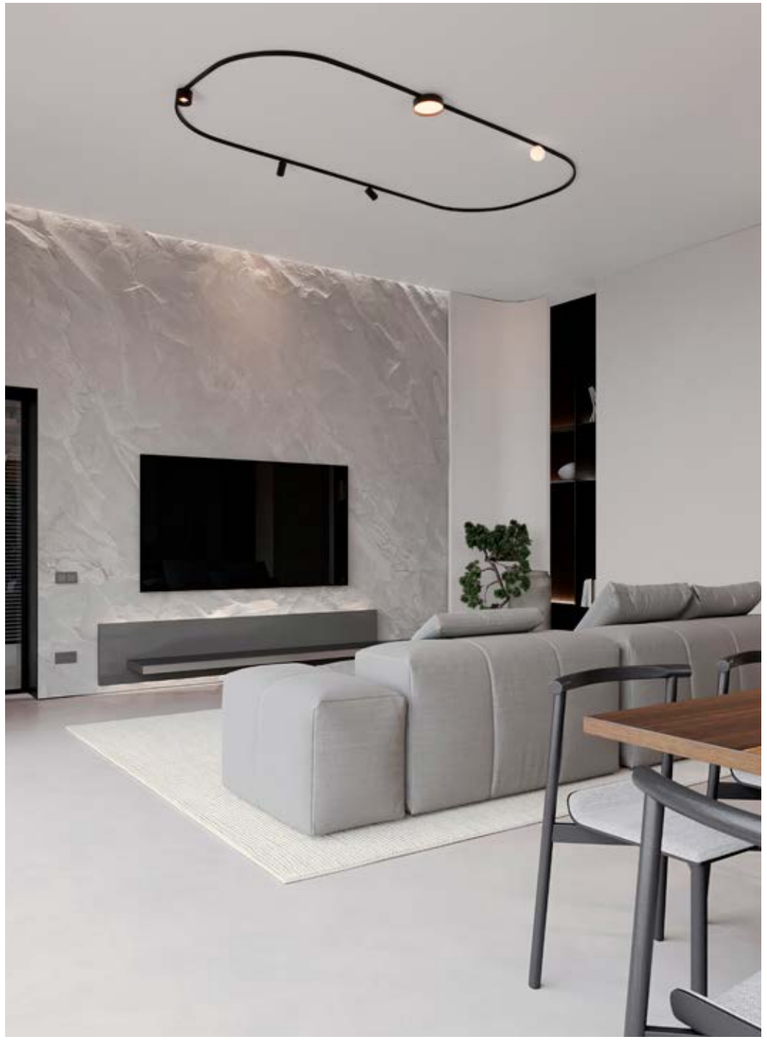
Remote Drivers

	CODE	DESCRIPTION	DIMENSIONS (CM)
IP20	9580784	75W 220-240Vac, 24Vdc	L 18.7 W 4.5 H 3.05
	9580785	150W 24Vdc 220-240Vac, 24Vdc	L 18.7 W 4.5 H 3.05

CHEAT SHEET FOR CONNECTORS

S: SURFACE
R: RECESSED



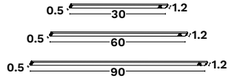


Lighting Modules







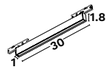




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9580776 ●	5W	3000K	360Lm	L 30 W 0.5 H 1.2	24Vdc	On/Off
9580777 ●	10W	3000K	710Lm	L 60 W 0.5 H 1.2	24Vdc	On/Off
9580778 ●	15W	3000K	1060Lm	L 90 W 0.5 H 1.2	24Vdc	On/Off

IP20 · 2 YEARS · >20.000 HOURS · IK04 · Aluminium · CRI >90 · 100° · DRIVER EXCLUDED



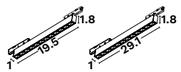




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9580781 ●	8W	3000K	250Lm	L 30 W 1 H 1.8	24Vdc	On/Off

IP20 · 2 YEARS · >20.000 HOURS · IK04 · Aluminium · CRI >90 · 100° · DRIVER EXCLUDED







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9580782 ●	10W	3000K	430Lm	L 19.5 W 1.5 H 1.8	24Vdc	On/Off
9580783 ●	15W	3000K	649Lm	L 29.1 W 1.5 H 1.8	24Vdc	On/Off

IP20 · 2 YEARS · >20.000 HOURS · IK04 · Aluminium · CRI >90 · 30° · UGR <19 · DRIVER EXCLUDED





CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9580770 ○	3W	3000K	100Lm	D 6 H 7	24Vdc	On/Off

IP20 · 2 YEARS · >20.000 HOURS · IK02 · Glass · CRI >90 · 360° · DRIVER EXCLUDED

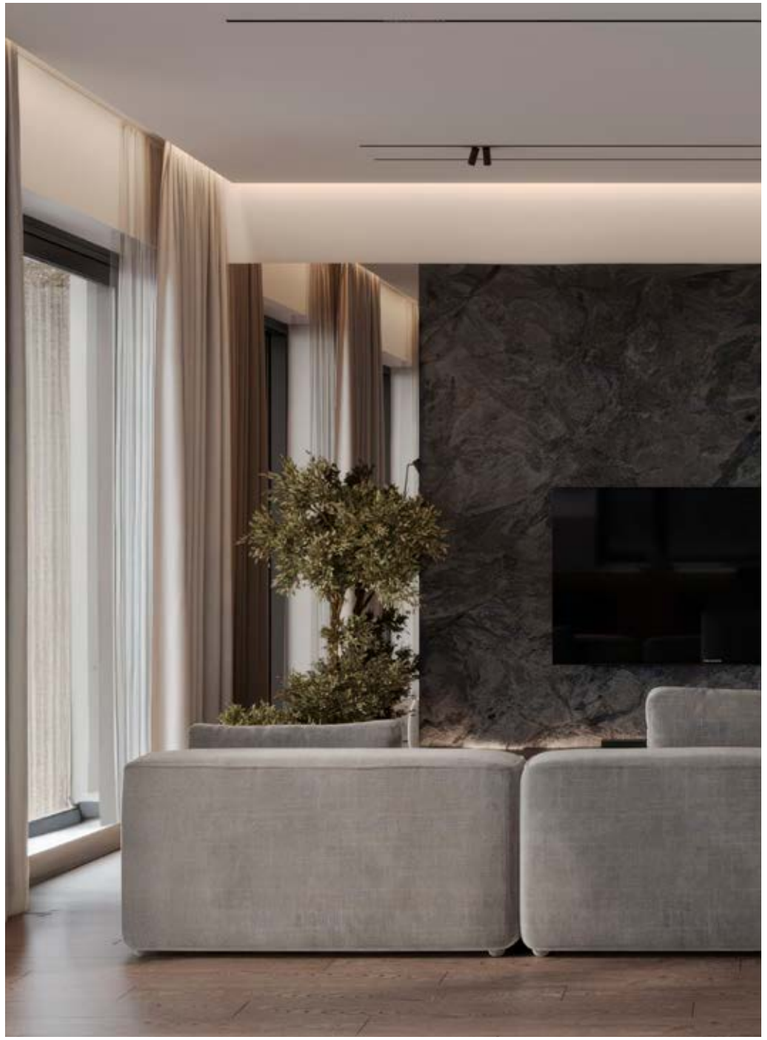






CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9580775 ●	12W	3000K	510Lm	D 11.3 H 3.4	24Vdc	On/Off

IP20 · 2 YEARS · >20.000 HOURS · IK04 · Aluminium · CRI >90 · 100° · DRIVER EXCLUDED

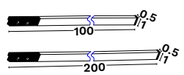






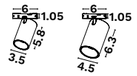


CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9580768 ○	8W	3000K	170Lm	L 100 W 1 H 0.5	24Vdc	On/Off
9580769 ○	16W	3000K	300Lm	L 200 W 1 H 0.5	24Vdc	On/Off











CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9580771 ●	5W	3000K	370Lm	D 3.5 H 5.8	24Vdc	On/Off
9580772 ●	9W	3000K	590Lm	D 4.5 H 5.8	24Vdc	On/Off







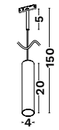
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9580773 ●	5W	3000K	285Lm	D 6 H 5.5	24Vdc	On/Off







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9580774 ●	5W	3000K	350Lm	D 6 H 5.5	24Vdc	On/Off





CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9580779 ●	7W	3000K	320Lm	D 4 H 150	24Vdc	On/Off





CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9580780 ●	3W	3000K	68Lm	D 6 H 150	24Vdc	On/Off



SHALLOW PRO

24V

The **24V low-profile mechanical track** features a **slim 7mm height**, ideal for spaces that require discreet, space-efficient lighting solutions. Available in both **recessed** and **surface-mounted versions**, it offers versatile installation options to suit different architectural needs. The track comes in **black and white finishes**, allowing seamless integration with various interior styles. Compatible with a wide range of **lighting modules**—including **spotlights**, **linear fixtures**, and **suspended elements**—this system provides a flexible and elegant solution for both residential and commercial applications.

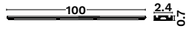
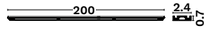
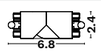
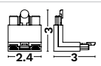
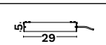
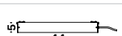
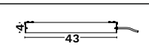
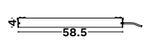
Shallow

SURFACE





TRACKS & ACCESSORIES

		CODE		DESCRIPTION	DIMENSIONS (cm)
LINEAR TRACKS		9580720	●	1m Track (Max100W) max 20m Connection Systems	
		9580650	○		
		9580721	●	2m Track (Max100W) max 20m Connection Systems	
		9580651	○		
POWER FEED		9580743	●	Power Feed	
		9580668	○		
CONNECTORS		9580738	●	T Electrical / Mechanical Connector	
		9580663	○		
		9580739	●	+ Electrical / Mechanical Connector	
		9580664	○		
		9580740	●	Horizontal 0-90° adjustable Electrical / Mechanical Connector	
		9580665	○		
		9580741	●	Vertical 90° Electrical / Mechanical Connector	
		9580666	○		
		9580742	●	Linear Connector	
		9580667	○		
DRIVERS		9580669	○	Triac 150W on track driver	
		9580716	●	On/Off 180W on track driver	
		9580712	○		
		9580717	●	Triac 180W on track driver	
		9580713	○		
		9580718	●	On/Off 250W on track driver	
		9580714	○		
		9580719	●	Triac 250W on track driver	
		9580715	○		

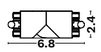
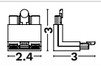
Shallow

RECESSED





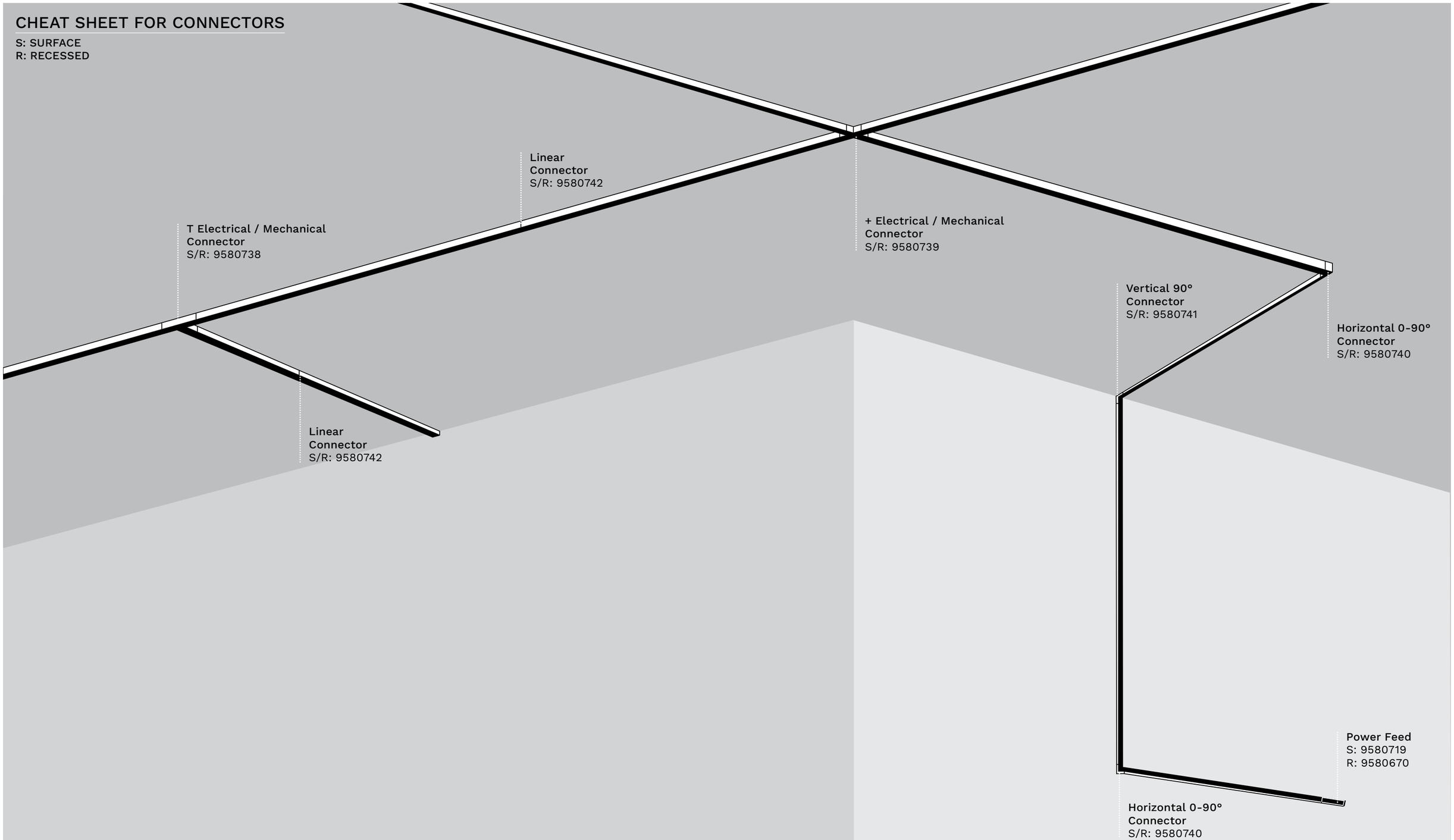
TRACKS & ACCESSORIES

		CODE		DESCRIPTION	DIMENSIONS (cm)
LINEAR TRACKS		9580722	●	1m Track (Max100W) max 20m Connection Systems	
		9580652	○		
		9580723	●	2m Track (Max100W) max 20m Connection Systems	
		9580653	○		
POWER FEED		9580743	●	Power Feed	
		9580668	○		
CONNECTORS		9580738	●	T Electrical / Mechanical Connector	
		9580663	○		
		9580739	●	+ Electrical / Mechanical Connector	
		9580664	○		
		9580740	●	Horizontal 0-90° adjustable Electrical / Mechanical Connector	
		9580665	○		
		9580741	●	Vertical 90° Electrical / Mechanical Connector	
		9580666	○		
		9580742	●	Linear Connector	
		9580667	○		
DRIVER		9580670	●	Triac Remote Driver 150W, 24Vdc	

LOW VOLTAGE TRACKS - SHALLOW

CHEAT SHEET FOR CONNECTORS

S: SURFACE
R: RECESSED



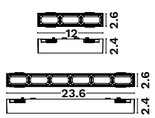


Lighting Modules





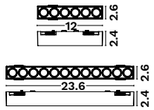






CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9580726 ●	3W	3000K	87Lm	L 12 W 2.4 H 2.6	24Vdc	Triac
9580727 ●	6W	3000K	212Lm	L 23.6 W 2.4 H 2.6	24Vdc	Triac

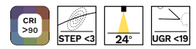






CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9580724 ●	6W	3000K	453Lm	L 12 W 2.4 H 2.6	24Vdc	Triac
9580654 ○	6W	3000K	453Lm	L 12 W 2.4 H 2.6	24Vdc	Triac
9580725 ●	12W	3000K	673Lm	L 23.6 W 2.4 H 2.6	24Vdc	Triac
9580655 ○	12W	3000K	673Lm	L 23.6 W 2.4 H 2.6	24Vdc	Triac

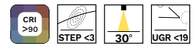






CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9580731 ●	5W	3000K	435Lm	D 4.5 H 6	24Vdc	Triac
9580732 ●	10W	3000K	846Lm	D 5.5 H 7.2	24Vdc	Triac
9580733 ●	15W	3000K	1001Lm	D 6.5 H 8	24Vdc	Triac







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9580728 ●	7W	3000K	560Lm	D 3.5 H 8	24Vdc	Triac
9580656 ○	7W	3000K	560Lm	D 3.5 H 8	24Vdc	Triac
9580729 ●	12W	3000K	794Lm	D 4.5 H 10.3	24Vdc	Triac
9580657 ○	12W	3000K	794Lm	D 4.5 H 10.3	24Vdc	Triac
9580730 ●	18W	3000K	1117Lm	D 5.5 H 11.4	24Vdc	Triac
9580658 ○	18W	3000K	1117Lm	D 5.5 H 11.4	24Vdc	Triac





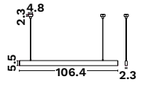








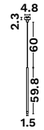






CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9580736 ●	5W	3000K	1357Lm	L 106.4 W 2.3 H 5.5	24Vdc	Triac
9580661 ○	5W	3000K	1357Lm	L 106.4 W 2.3 H 5.5	24Vdc	Triac

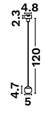
IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 30° · UGR <19 · DRIVER EXCLUDED · TRIAC





CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9580734 ●	5W	3000K	96Lm	D 1.5 H 120	24Vdc	Triac
9580659 ○	5W	3000K	96Lm	D 1.5 H 120	24Vdc	Triac

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 27° · UGR <19 · DRIVER EXCLUDED · TRIAC

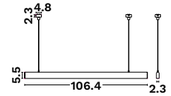




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9580735 ●	5W	3000K	403Lm	D 5 H 120	24Vdc	Triac
9580660 ○	5W	3000K	403Lm	D 5 H 120	24Vdc	Triac

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 24° · UGR <19 · DRIVER EXCLUDED · TRIAC







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9580737 ●	5W	3000K	799Lm	L 106.4 W 2.3 H 5.5	24Vdc	Triac
9580662 ○	5W	3000K	799Lm	L 106.4 W 2.3 H 5.5	24Vdc	Triac

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 120° · DRIVER EXCLUDED · TRIAC

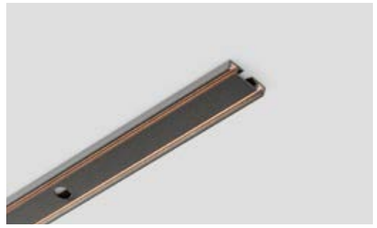
FLAT ESSENTIAL

48V

Flat 48V track features a **slim 6mm height**, offering a **low-profile surface-mounted** solution ideal for clean and modern interiors. Despite its minimal design, it supports a variety of **high-performance lighting modules**, including **spotlights** and **suspended luminaires**, providing both functional versatility and aesthetic appeal. Perfect for residential and commercial spaces where **discreet, surface-level lighting** is desired.

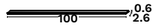
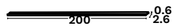
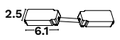
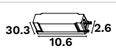
Flat

SURFACE MOUNTED ACCESSORIES USAGE





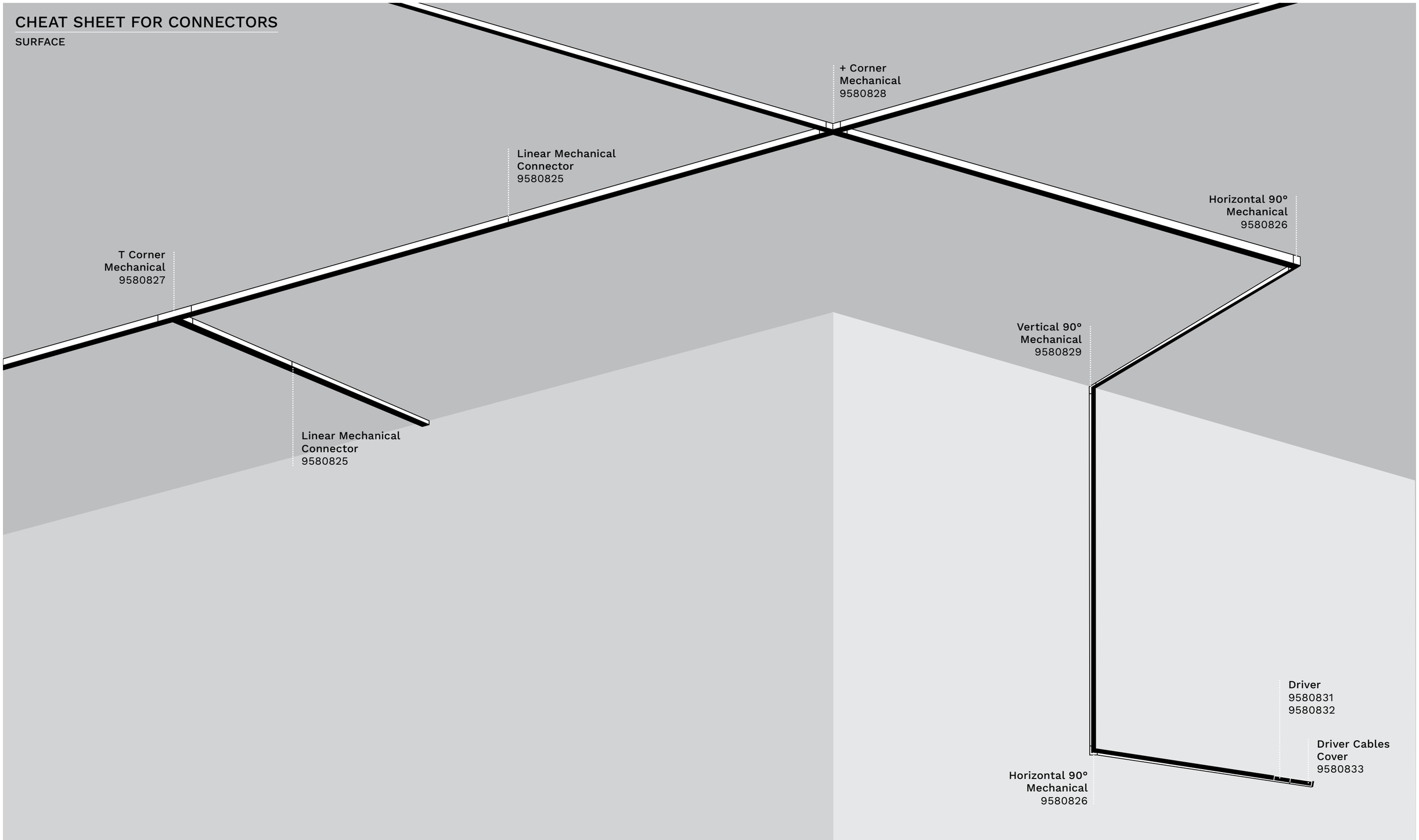
TRACKS & ACCESSORIES

		CODE		DESCRIPTION	DIMENSIONS (cm)
LINEAR TRACKS		9580823	●	1m Track (48Vdc)	
		9580824	●	2m Track (48Vdc)	
CONNECTORS		9580825	●	Linear Mechanical / Electrical connector	
		9580826	●	Horizontal 90° Mechanical / Electrical Connector	
		9580829	●	Vertical 90° Mechanical / Electrical Connector	
		9580827	●	T Corner Mechanical / Electrical Connector	
		9580828	●	+ Corner Mechanical / Electrical Connector	
		9580830	●	Electrical connector for all Connections	
DRIVERS		9580831	●	Driver with Box 100W 48Vdc IP20	
		9580832	●	Driver with Box 200W 48Vdc IP20	
		9580833	●	Driver Cable Cover PC	

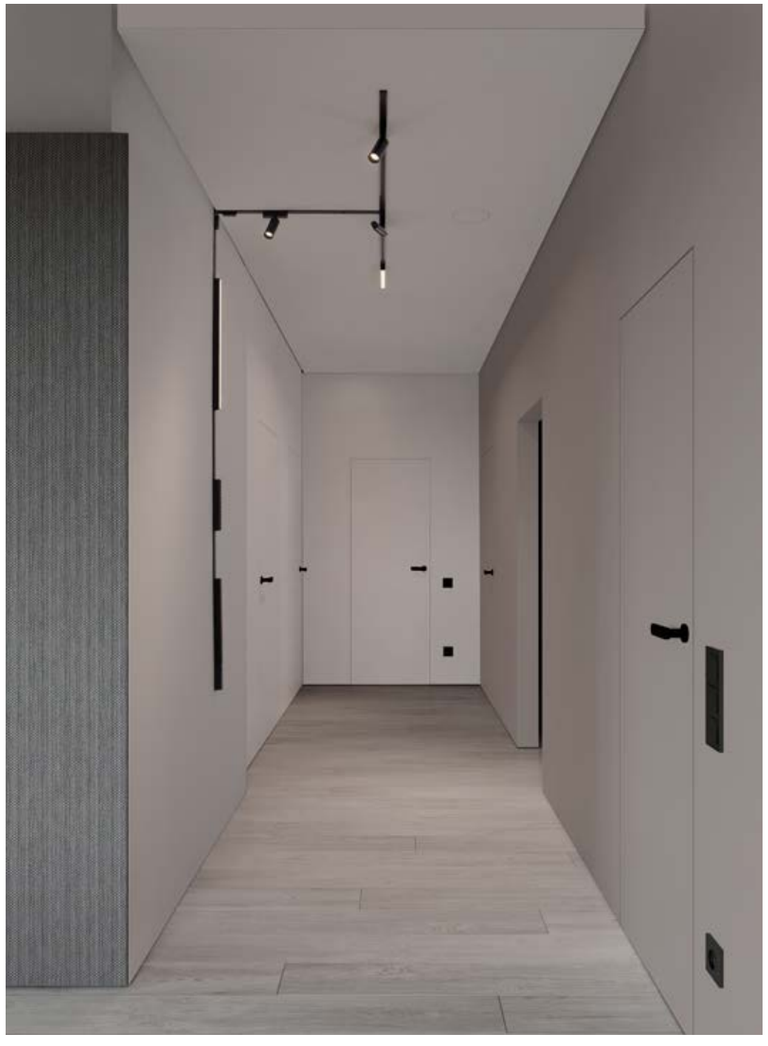


CHEAT SHEET FOR CONNECTORS

SURFACE



Lighting Modules

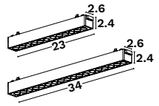














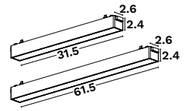
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9580812 ●	12W	3000K	710Lm	L 23 W 2.6 H 2.4	48Vdc	On/Off
9580813 ●	18W	3000K	1200Lm	L 33.8 W 2.6 H 2.4	48Vdc	On/Off







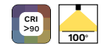






CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9580814 ●	10W	3000K	530Lm	L 31.5 W 2.6 H 2.4	48Vdc	On/Off
9580815 ●	20W	3000K	920Lm	L 61.5 W 2.6 H 2.4	48Vdc	On/Off













CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9580816 ●	6W	3000K	400Lm	L 11.3 W 2.6 H 8	48Vdc	On/Off













CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9580817 ●	10W	3000K	540Lm	D 4.5 H 10	48Vdc	On/Off













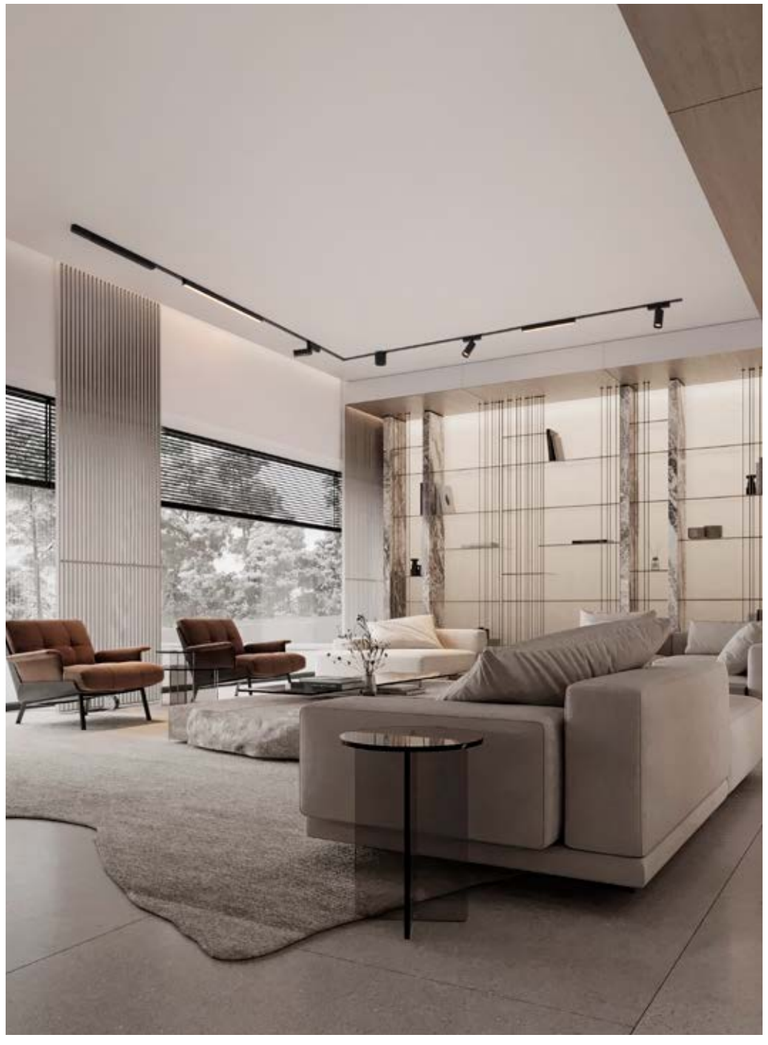
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9580818 ●	6W	3000K	300Lm	D 7.6 H 7.5	48Vdc	On/Off







Lighting Modules















CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9580819 ●	6W	3000K	260Lm	D 15 H 1.1	48Vdc	On/Off

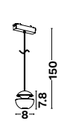






CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9580820 ●	7W	3000K	430Lm	D 3 H 150	48Vdc	On/Off

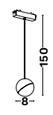






CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9580821 ●	3W	3000K	160Lm	D 8 H 150	48Vdc	On/Off







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9580822 ●	6W	3000K	330Lm	D 8 H 150	48Vdc	On/Off



Breda PRO

48V

Breda is a **48V curved magnetic track** system designed for creative and fluid lighting layouts. Its flexible structure allows for **sweeping curves and custom shapes**, bringing a dynamic architectural element to any space. Compatible with a wide range of **magnetic lighting modules**, Breda supports **spotlights** and **linear fixtures** with either **prismatic diffusers** for soft, uniform light or **COB optics** for focused, high-output illumination. Ideal for spaces that demand both **aesthetic impact and performance**, Breda offers a versatile and elegant lighting solution.

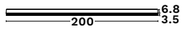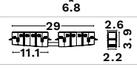
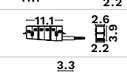
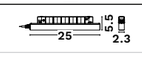
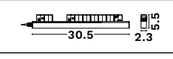
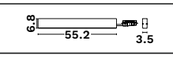
Breda

SURFACE MOUNTED ACCESSORIES USAGE



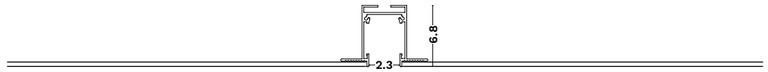


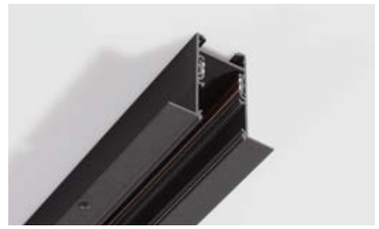
TRACKS & ACCESSORIES

		CODE		DESCRIPTION	DIMENSIONS (cm)
LINEAR TRACKS		9010185	●	1m Track (max 300w)	
		9010186	●	2m Track (max 300w)	
CURVE TRACKS		9010192	●	Curve R:45	
		9010193	●	Curve R:60	
CIRCLE TRACKS		9010207	●	Circle D 90 cm	
		9010208	●	Circle D 120 cm	
		9010209	●	Circle D 150 cm	
CONNECTORS		9010200	●	+ Corner Mechanical-Electrical Connector	
		9010201	●	T Mechanical-Electrical Connector	
		9010194	●	Horizontal 90° Electrical / Mechanical Connector	
		9010195	●	Vertical 90° Electrical / Mechanical Connector	
		9010202	●	Linear Mechanical-Electrical Connector	
		9010203	●	Power Connector	
		9010189	●	End Cap	
SUSPENSION ACCESSORIES		9010211	●	Mount for Suspension for 9010210	
		9010210	●	Suspension Kit	
		9010213	●	Driver box 150 Watt	
POWER FEED		9010318	●	100 Watt, Non Flexible Input: 220-240Vac, Output: 48Vdc	
		9010319	●	200 Watt, Non Flexible Input: 220-240Vac, Output: 48Vdc	
		9010212	●	Driver with Box 144W 48Vdc	
				Optional Accessories	
		9010130	○	Dali Bus 100-240V, Iout 220mA	

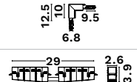
Breda

RECESSED APPLICATION without gap





TRACKS & ACCESSORIES

		CODE		DESCRIPTION	DIMENSIONS (cm)
LINEAR TRACKS		9010183	●	1m Track (max 300w) Cut-Out 3.6 cm	
		9010184	●	2m Track (max 300w) Cut-Out 3.6 cm	
CURVE TRACKS		9010190	●	Curve R:45	
		9010191	●	Curve R:60	
CIRCLE TRACKS		9010204	●	Circle D 90 cm Cut-Out: 3.6 cm	
		9010205	●	Circle D 120 cm Cut-Out: 3.6 cm	
		9010206	●	Circle D 150 cm Cut-Out: 3.6 cm	
CONNECTORS		9010198	●	+ Corner Mechanical-Electrical Connector	
		9010199	●	T Mechanical-Electrical Connector	
		9010196	●	Horizontal 90° Electrical / Mechanical Connector	
		9010197	●	Vertical 90° Electrical / Mechanical Connector	
		9010202	●	Linear Mechanical-Electrical Connector	
		9010203	●	Power Connector	
		9010189	●	End Cap	

Remote Drivers

	CODE	DESCRIPTION	DIMENSIONS (cm)
IP20	9621500	75 Watt, 220-240VAC, 48VDC 1.6A	L 9.9 W 9.7 H 3
	9621501	100 Watt, 220-240VAC, 48VDC 2.3A	L 12.9 W 9.7 H 3
	9621502	150 Watt, 220-240VAC, 48VDC 3.3A	L 15.9 W 9.7 H 3
	9621503	200 Watt, 220-240VAC, 48VDC 4.4A0	L 21.5 W 11.5 H 3
IP67	9621504	75 Watt, 100-240VAC, 48VDC 1A	L 14 W 6.3 H 3.2
	9621505	100 Watt, 100-240VAC, 48VDC 1.1A	L 14 W 6.3 H 3.2
	9621506	150 Watt, 100-240VAC, 48VDC 2A	L 18 W 6.3 H 3.55
	9621507	200 Watt, 100-240VAC, 48VDC 2.4A	L 19.9 W 6.3 H 3.55

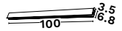
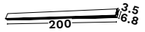
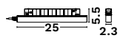
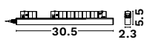
Breda Flexible

UPSIDE LIGHT LED





TRACKS & ACCESSORIES

		CODE		DESCRIPTION	DIMENSIONS (cm)
LINEAR TRACKS		9010187	●	1m Track (max 300W)	
		9010188	●	2m Track (max 300W)	
		9010210	●	Suspension Kit	
		9010211	●	Mount for Suspension for 9010210	
POWER FEED		9010318	●	100W Input: 220-240Vac, Output: 48Vdc	
		9010319	●	200W Input: 220-240Vac, Output: 48Vdc	

Breda Flexible Compact Design

UPSIDE LIGHT LED

TRACKS & ACCESSORIES

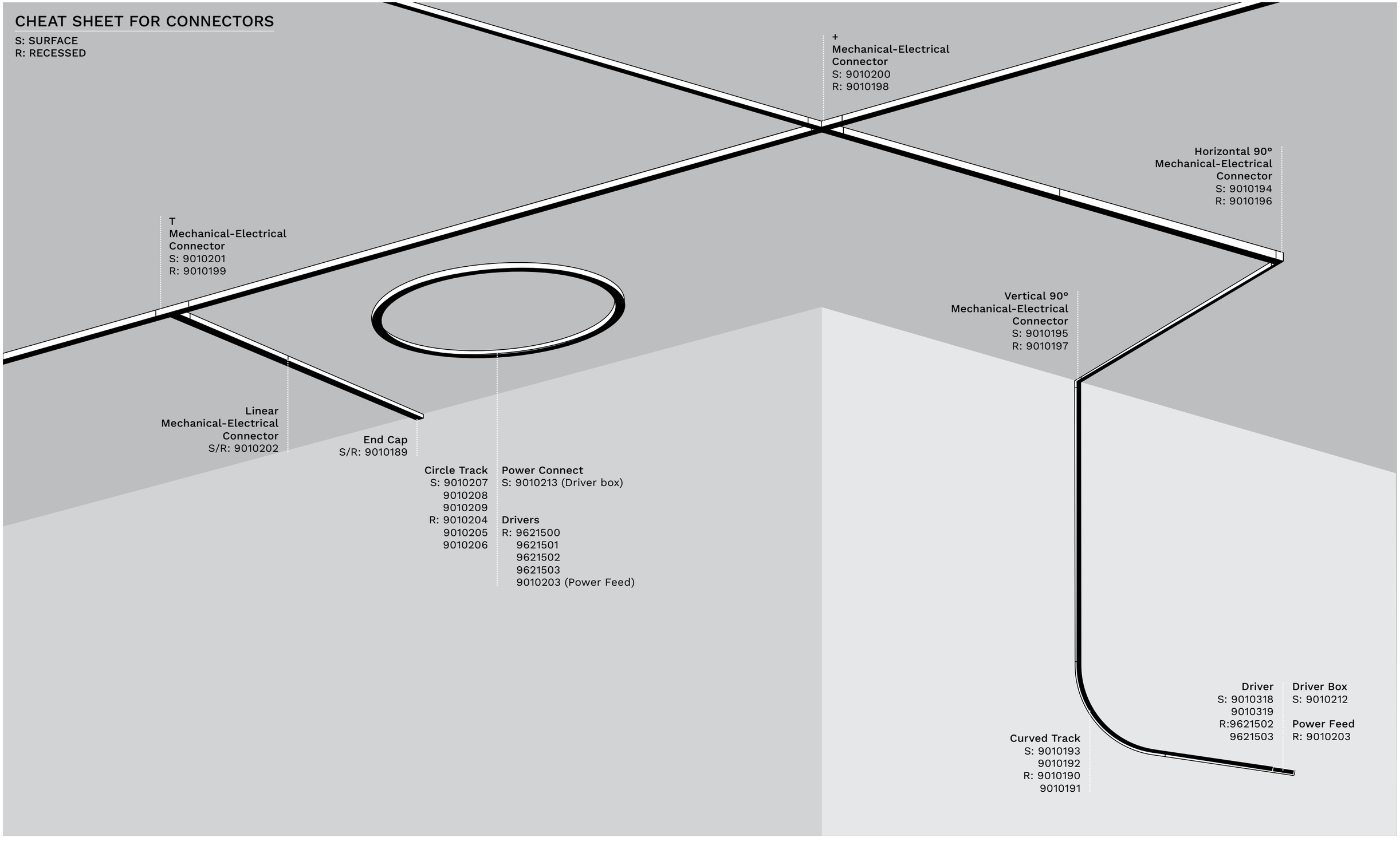
	CODE		DESCRIPTION	DIMENSIONS (cm)
	9010180	●	D 90cm Driver 100W 220-240V 30W, 3080Lm, 3000K, Indirect Light, **Each Canopy 1xPower Supply**	
	9010181	●	D 120cm Driver 100W 220-240V 40W, 3227Lm, 3000K, Indirect Light, **Each Canopy 1xPower Supply**	
	9010182	●	D 150cm Driver 100W 220-240V 50W, 4042Lm, 3000K, Indirect Light, **Each Canopy 1xPower Supply**	



LOW VOLTAGE TRACKS - BREDA

CHEAT SHEET FOR CONNECTORS

S: SURFACE
R: RECESSED



+
Mechanical-Electrical
Connector
S: 9010200
R: 9010198

Horizontal 90°
Mechanical-Electrical
Connector
S: 9010194
R: 9010196

T
Mechanical-Electrical
Connector
S: 9010201
R: 9010199

Vertical 90°
Mechanical-Electrical
Connector
S: 9010195
R: 9010197

Linear
Mechanical-Electrical
Connector
S/R: 9010202

End Cap
S/R: 9010189

Circle Track
S: 9010207
9010208
9010209
R: 9010204
9010205
9010206

Power Connect
S: 9010213 (Driver box)

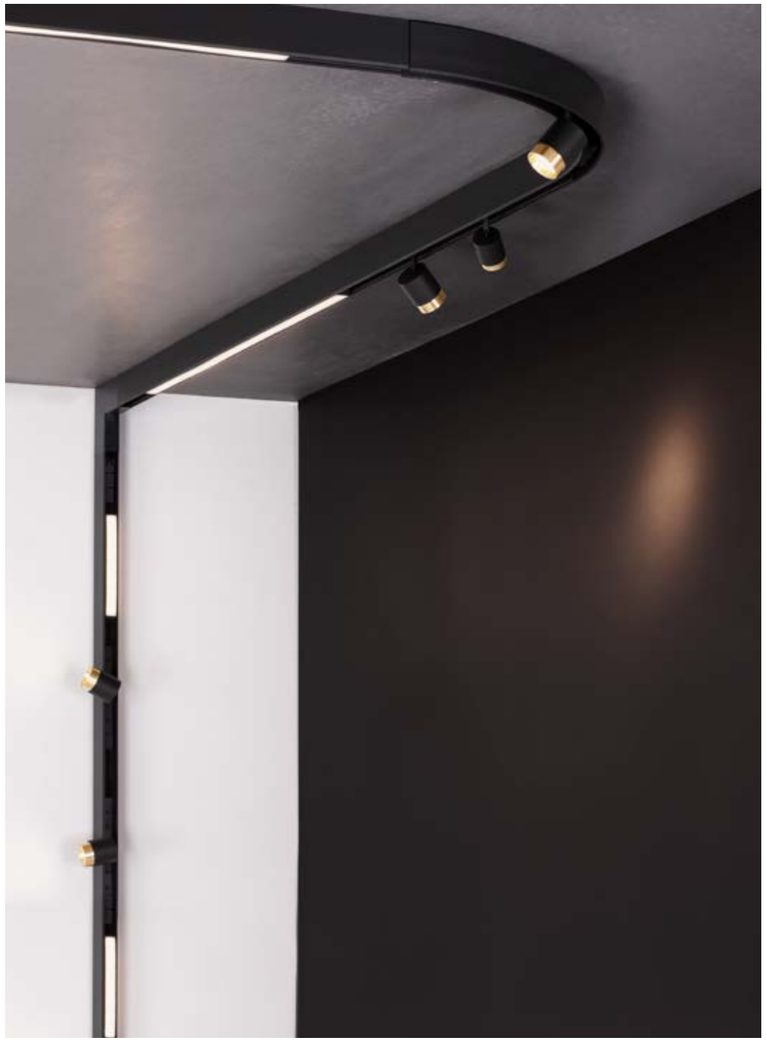
Drivers
R: 9621500
9621501
9621502
9621503
9010203 (Power Feed)

Curved Track
S: 9010193
9010192
R: 9010190
9010191

Driver
S: 9010318
9010319
R:9621502
9621503

Driver Box
S: 9010212

Power Feed
R: 9010203



Lighting Modules

Non-Flexible

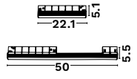




• Non-Flexible







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9010238 ●	6W	3000K	200Lm	L 22.1 W 2.2 H 5.1	48Vdc	On/Off
9010239 ●	6W	4000K	200Lm	L 22.1 W 2.2 H 5.1	48Vdc	On/Off
9010249 ●	6W	4000K	200Lm	L 22.1 W 2.2 H 5.1	48Vdc	Dali
9010240 ●	15W	3000K	566Lm	L 50 W 2.2 H 5.1	48Vdc	On/Off
9010250 ●	15W	3000K	566Lm	L 50 W 2.2 H 5.1	48Vdc	Dali
9010241 ●	15W	4000K	566Lm	L 50 W 2.2 H 5.1	48Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 120° · DRIVER EXCLUDED

• Non-Flexible







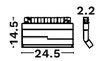
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9010236 ●	10W	3000K	543Lm	L 22.1 W 2.2 H 5.1	48Vdc	On/Off
9010248 ●	10W	3000K	543Lm	L 22.1 W 2.2 H 5.1	48Vdc	Dali
9010237 ●	10W	4000K	543Lm	L 22.1 W 2.2 H 5.1	48Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 30° · UGR <12 · DRIVER EXCLUDED

• Non-Flexible







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9010247 ●	15W	3000K	434Lm	L 24.5 W 2.2 H 14.5	48Vdc	On/Off
9010254 ●	15W	3000K	434Lm	L 24.5 W 2.2 H 14.5	48Vdc	Dali

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 120° · DRIVER EXCLUDED

• Non-Flexible







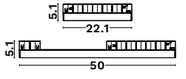
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9010246 ●	15W	3000K	737Lm	L 24.5 W 2.2 H 14.5	48Vdc	On/Off
9010253 ●	15W	3000K	737Lm	L 24.5 W 2.2 H 14.5	48Vdc	Dali

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 30° · UGR <12 · DRIVER EXCLUDED

• Non-Flexible







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9010242 ●	6W	3000K	180Lm	L 22.1 W 2.2 H 5.1	48Vdc	On/Off
9010251 ●	6W	3000K	180Lm	L 22.1 W 2.2 H 5.1	48Vdc	Dali
9010243 ●	6W	4000K	180Lm	L 22.1 W 2.2 H 5.1	48Vdc	On/Off
9010244 ●	15W	3000K	500Lm	L 50 W 2.2 H 5.1	48Vdc	On/Off
9010252 ●	15W	3000K	500Lm	L 50 W 2.2 H 5.1	48Vdc	Dali
9010245 ●	15W	4000K	500Lm	L 50 W 2.2 H 5.1	48Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Plastic · CRI >90 · STEP <3 · 45° · UGR <12 · DRIVER EXCLUDED

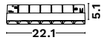


Lighting Modules

Flexible





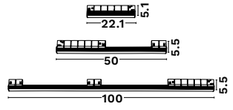


- Flexible



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9010168 ●	10W	3000K	600Lm	L 22.1 W 2.2 H 5.1	48Vdc	On/Off
9010160 ●	10W	3000K	600Lm	L 22.1 W 2.2 H 5.1	48Vdc	Dali
9010169 ●	10W	4000K	600Lm	L 22.1 W 2.2 H 5.1	48Vdc	On/Off





- Flexible



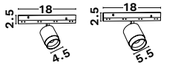
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9010170 ●	10W	3000K	423Lm	L 22.1 W 2.2 H 5.1	48Vdc	On/Off
9010161 ●	10W	3000K	423Lm	L 22.1 W 2.2 H 5.1	48Vdc	Dali
9010171 ●	10W	4000K	423Lm	L 22.1 W 2.2 H 5.1	48Vdc	On/Off
9010176 ●	10W	3000K	482Lm	L 50 W 2.2 H 5.1	48Vdc	On/Off
9010164 ●	10W	3000K	482Lm	L 50 W 2.2 H 5.1	48Vdc	Dali
9010178 ●	10W	4000K	482Lm	L 50 W 2.2 H 5.1	48Vdc	On/Off
9010177 ●	20W	3000K	1005Lm	L 100 W 2.2 H 5.5	48Vdc	On/Off
9010165 ○	20W	3000K	1005Lm	L 100 W 2.2 H 5.5	48Vdc	Dali
9010179 ●	20W	4000K	1005Lm	L 100 W 2.2 H 5.5	48Vdc	On/Off











- Adj. Beam Angle 15°-36°
- Flexible



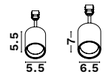
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9010172 ●	5W	3000K	283Lm	L 4.5 W 22.1 H 13.2	48Vdc	On/Off
9010162 ●	5W	3000K	283Lm	L 4.5 W 22.1 H 13.2	48Vdc	Dali
9010173 ●	5W	4000K	283Lm	L 4.5 W 22.1 H 13.2	48Vdc	On/Off
9010100 ●	5W	3000K	283Lm	L 4.5 W 22.1 H 13.2	48Vdc	On/Off
9010174 ●	10W	3000K	620Lm	L 5.5 W 22.1 H 13.2	48Vdc	On/Off
9010163 ●	10W	3000K	620Lm	L 5.5 W 22.1 H 13.2	48Vdc	Dali
9010175 ●	10W	4000K	620Lm	L 5.5 W 22.1 H 13.2	48Vdc	On/Off
9010101 ●	10W	3000K	620Lm	L 5.5 W 22.1 H 13.2	48Vdc	On/Off
9010102 ●	10W	4000K	620Lm	L 5.5 W 22.1 H 13.2	48Vdc	On/Off











- Flexible



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9010107 ●	10W	3000K	650Lm	D 5.5 H 5.5	48Vdc	On/Off
9010108 ●	15W	3000K	990Lm	D 6.5 H 7	48Vdc	On/Off











- Flexible



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9136199 ●	5W	3000K	175Lm	L 10.4 W 2.2 H1 15.4 H2 34	48Vdc	On/Off









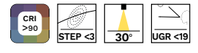


- Flexible



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9136198 ●	6W	3000K	277Lm	L 10.4 W 2.2 H 31.5	48Vdc	On/Off









Lighting Modules

Flexible









- Flexible



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9136195 ●	5W	3000K	200Lm	D 5 H 100	48Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 15° · UGR <19 · DRIVER EXCLUDED





- Flexible



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9136196 ●	5W	3000K	230Lm	D 4.5 H 60	48Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 36° · UGR <16 · DRIVER EXCLUDED





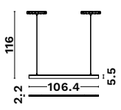
- Flexible



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9136197 ●	5W	3000K	138Lm	D 1.5 H 150	48Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 36° · UGR <16 · DRIVER EXCLUDED





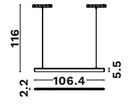
- Flexible



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9136201 ●	24W	3000K	1165Lm	L 106 W 2.2 H_1 5.4 H_2 116	48Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 120° · UGR <19 · DRIVER EXCLUDED





- Flexible



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9136200 ●	24W	3000K	1800Lm	L 106 W 2.2 H_1 5.4 H_2 116	48Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 30° · UGR <19 · DRIVER EXCLUDED



Buxton PRO

24V ON/OFF

48V TRIAC

Buxton is our **original magnetic track system**, trusted for its **reliability and flexibility** over time. Available in **48V Triac dimmable** and **24V On/Off** versions, it offers a robust foundation for a wide range of lighting applications. With a **variety of corners and curved sections**, Buxton allows for creative layouts and seamless transitions. It supports a **large selection of linear lights and spotlights**, making it a versatile solution for both residential and commercial spaces seeking a proven, adaptable magnetic track system.

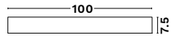
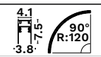
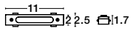
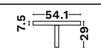
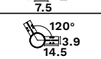
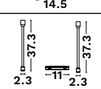
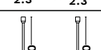
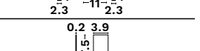
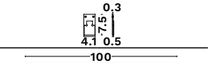
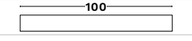
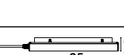
Buxton

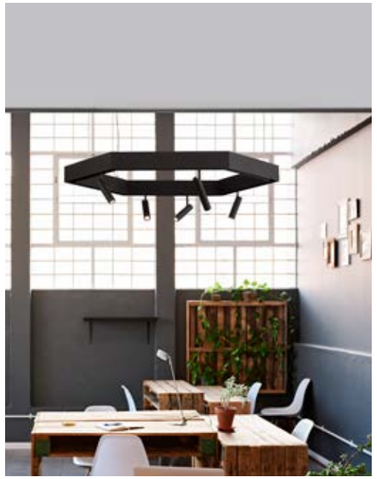
SURFACE MOUNTED ACCESSORIES USAGE





TRACKS & ACCESSORIES

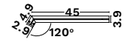
		CODE		DESCRIPTION	DIMENSIONS (cm)
LINEAR TRACKS		8252001	●	1m Track (max 300W)	
CURVE TRACKS		9112690	●	Curve Track 90° R 120	
		9112672	●	Curve Track 72° R 115	
CONNECTORS		9912620	●	Electrical Connector for 9112690 & 9112672	
		8252015	●	Mechanical-Electrical Connector for 8252001	
		7252015	●	Mechanical Connector for 8252001	
		9252015	●	Power Connector for All	
		9912600	●	Track Connector For Curved Track (9112690 & 9112672)	
		9070126	●	T Connector for 8252001	
		9070127	●	X Connector for 8252001	
		8252011	●	Q Connector for 8252001	
		8252014	●	V Connector for 8252001	
		8252035	●	Corner 2V Connector 120°	
		9912611	●	Connector Tube for 8252001	
		9912601	●	Tube With Power Connector for 8252001	
		9912612	●	Connector Tube for 8252001	
		9912602	●	Tube With Power Connector for 8252001	
		8252003	●	End Cap for 8252001	
		9912603	●	End Cap For Curved Track (9112690 & 9112672)	
OTHER ACCESSORIES		9012677	●	Cutable PVC Cover 1m	
		8252016	●	Screws For Ceiling	
		8252017	●	Set Of Accessories	
DRIVERS		9010316	●	Track Driver 100 Watt	
		9010317	●	Track Driver 200 Watt	
		8252037	●	Fedder Power Included Driver 120 Watt	
		8252038	●	Driver Box	



Surface or Pendant Magnetic Track

8252034





8252034

Step 1 — 6PCS TRACK



8252034

Step 2 — KIT OR SCREW



8252017 8252016

Step 3 — DRIVER

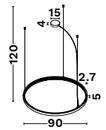
Step 4 — READY!





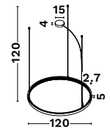
Circular Magnetic Profiles





8925201

D: 90
Driver 75W
220-240Vac
Included



8925202

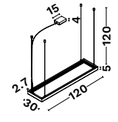
D: 120
Driver 75W
220-240Vac
Included



Rectangular Magnetic Profile

8925204



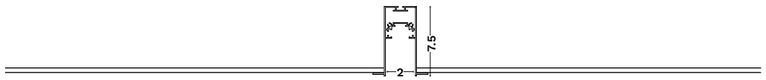


8925204

Driver 100W
220-240Vac Included

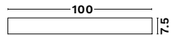
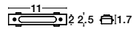
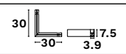
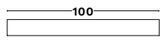
Buxton

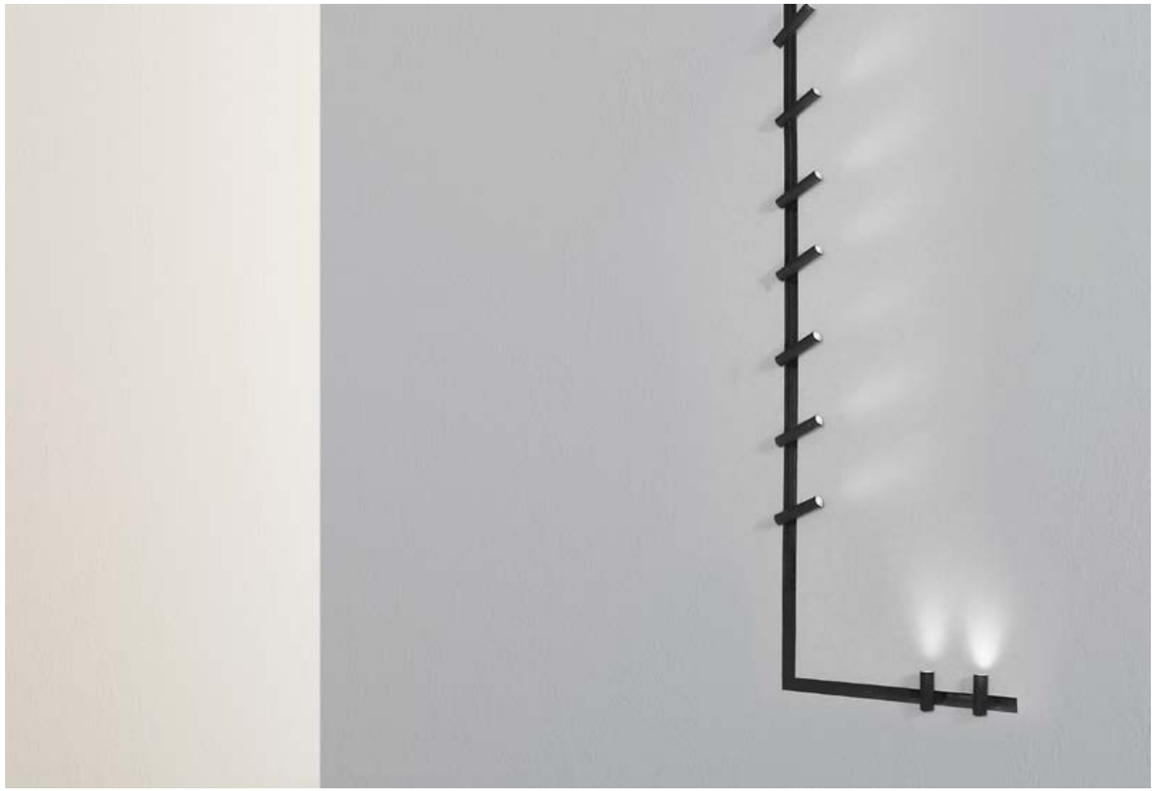
RECESS APPLICATION





TRACKS & ACCESSORIES

		CODE		DESCRIPTION	DIMENSIONS (cm)
LINEAR TRACKS		8252002	●	1m Track (max 300W) Cut-Out 4.25 cm	
CURVE TRACKS		9212690	●	Curve Track 90° R 120	
		9212672	●	Curve Track 72° R 115	
CONNECTORS		9912620	●	Electrical Connector for 9112690 & 9112672	
		9912605	●	Mechanical Connector	
		9252015	●	Power Connector	
		8252013	●	Q Connector	
		8252012	●	V Connector	
		8252003	●	End Cap for 8252002	
		9912610	●	End Cap For Curved Track (9212690 & 9212672)	
OTHER ACCESSORIES		9012677	●	Cutable PVC Cover 1m	
		8252016	●	Screws For Ceiling	



Remote Drivers

	CODE	DESCRIPTION	DIMENSIONS (cm)
IP20	8252019	60 Watt, 220-240VAC, 24VDC 2.5A,	
	8252020	120 Watt, 220-240VAC, 24VDC	
	8252021	180 Watt, 220-240VAC, 24VDC	
IP67	9621508	75 Watt, 100-240VAC, 24VDC 1A	L 14 W 6.3 H 3.2
	9621509	100 Watt, 100-240VAC, 24VDC 1.1A	L 14 W 6.3 H 3.2
	9621510	150 Watt, 100-240VAC, 24VDC 2A	L 18 W 6.3 H 3.55
	9621511	200 Watt, 100-240VAC, 24VDC 2.4A	L 19.9 W 6.3 H 3.55

Remote Drivers for Triac Application

	CODE	DESCRIPTION	DIMENSIONS (cm)
IP67	9621504	75 Watt, 100-240VAC, 48VDC 1A	L 14 W 6.3 H 3.2
	9621505	100 Watt, 100-240VAC, 48VDC 1.1A	L 14 W 6.3 H 3.2
	9621506	150 Watt, 100-240VAC, 48VDC 2A	L 18 W 6.3 H 3.55
	9621507	200 Watt, 100-240VAC, 48VDC 2.4A	L 19.9 W 6.3 H 3.55

Controllers

CODE	DESCRIPTION	DIMENSIONS (cm)
9136151	Triac Controller 288W	L 16 W 4.7 H 2.2

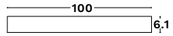
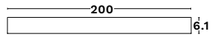
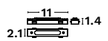
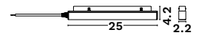
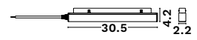
Buxton L

SURFACE MOUNTED ACCESSORIES USAGE



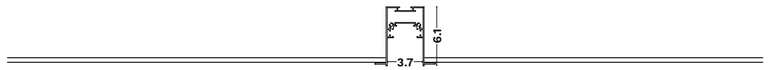


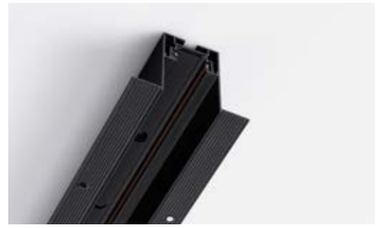
TRACKS & ACCESSORIES

		CODE		DESCRIPTION	DIMENSIONS (cm)
LINEAR TRACKS		9252001	●	1m Track (max 300W)	
		9252002	●	2m Track (max 300W)	
		9236106	●	Electrical Connector	
CONNECTORS		9252003	●	Q Connector	
		9252004	●	V Connector	
		9252010	●	Mechanical Connector	
		9252012	●	End Cap	
OTHER ACCESSORIES		8252040	●	Set Of Accessories	
DRIVERS		9010316	●	On/Off 100 Watt Track Driver	
		9010317	●	On/Off 200 Watt Track Driver	

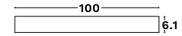
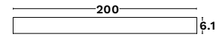
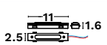
Buxton L

RECESS APPLICATION





TRACKS & ACCESSORIES

		CODE		DESCRIPTION	DIMENSIONS (cm)
LINEAR TRACKS		9252005	●	1m Track (max 300W) Cut-Out 4.15 cm	
		9252006	●	2m Track (max 300W) Cut-Out 4.15 cm	
		9236106	●	Electrical Connector	
		9252011	●	Power Connector	
CONNECTORS		9252007	●	Q Connector	
		9252008	●	V Connector	
		9252010	●	Mechanical Connector	
		9252012	●	End Cap	

Remote Drivers

CODE	DESCRIPTION
8252019	60 Watt, 220-240VAC, 24VDC 2.5A,
8252020	120 Watt, 220-240VAC, 24VDC
8252021	180 Watt, 220-240VAC, 24VDC

Remote Drivers for Triac Application

	CODE	DESCRIPTION	DIMENSIONS (cm)
IP67	9621504	75 Watt, 100-240VAC, 48VDC 1A	L 18 W 6.3 H 3.55
	9621505	100 Watt, 100-240VAC, 48VDC 1.1A	L 18 W 6.3 H 3.55
	9621506	150 Watt, 100-240VAC, 48VDC 2A	L 21.9 W 6.3 H 3.55
	9621507	200 Watt, 100-240VAC, 48VDC 2.4A	L 24.4 W 7.1 H 3.75

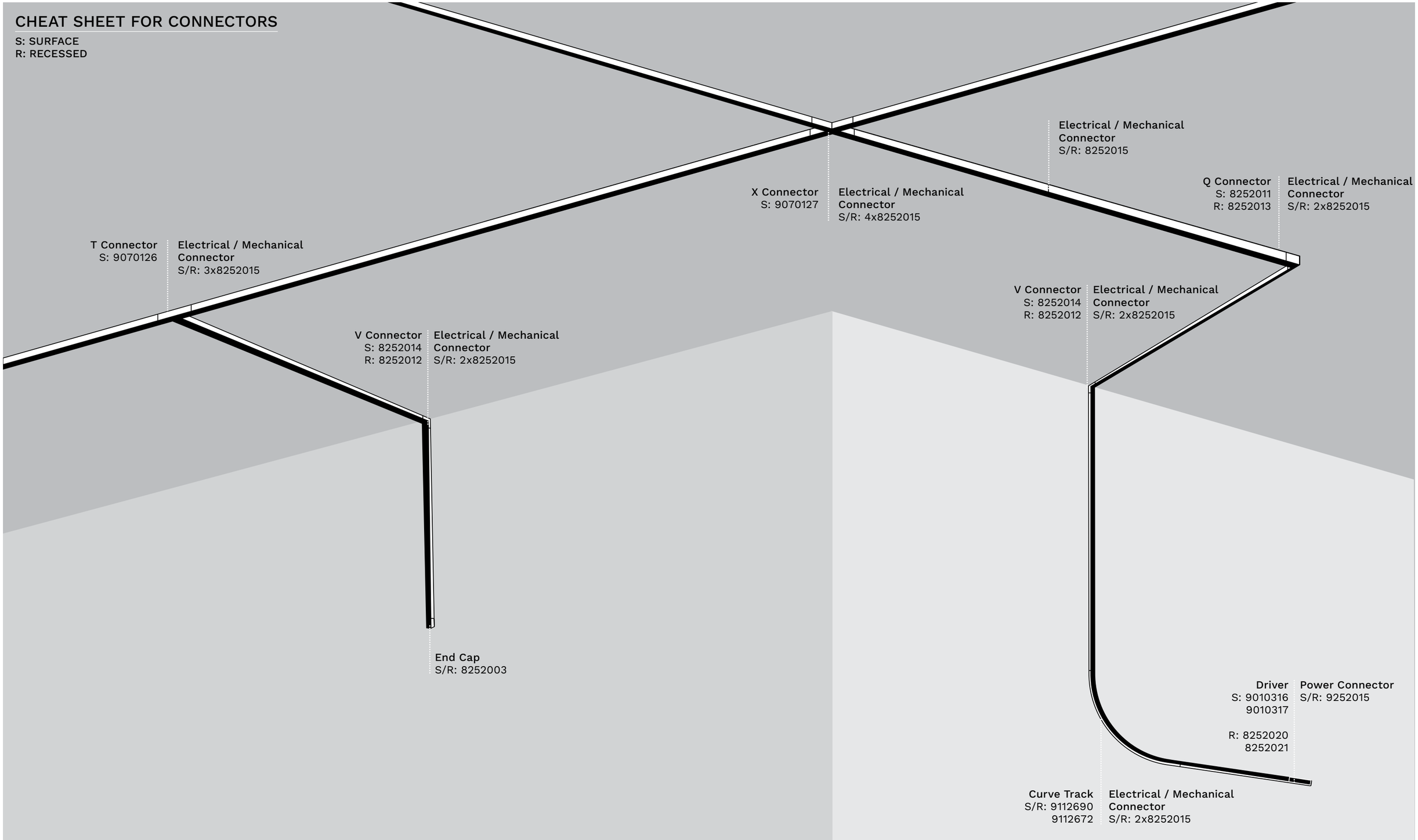
Controllers

CODE	DESCRIPTION	DIMENSIONS (cm)
9136151	Triac Controller 288W	L 16 W 4.7 H 2.2

LOW VOLTAGE TRACKS - BUXTON

CHEAT SHEET FOR CONNECTORS

S: SURFACE
R: RECESSED

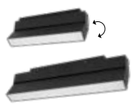


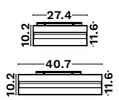


Lighting Modules







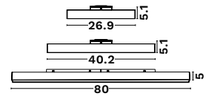




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
8254418 ●	15W	3000K	440Lm	L 27.4 W 3.4 H 11.6	24Vdc	On/Off
9136158 ●	15W	3000K	600Lm	L 27.4 W 3.4 H 11.6	48Vdc	Triac
8254414 ●	15W	4000K	479Lm	L 27.4 W 3.4 H 11.6	24Vdc	On/Off
8254419 ●	22W	3000K	659Lm	L 40.7 W 3.4 H 11.6	24Vdc	On/Off
9136159 ●	22W	3000K	800Lm	L 40.7 W 3.4 H 11.6	48Vdc	Triac
8254415 ●	22W	4000K	727Lm	L 40.7 W 3.4 H 11.6	24Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 120° · DRIVER EXCLUDED



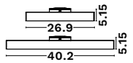




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
8254416 ●	15W	3000K	371Lm	L 26.9 W 3.5 H 5.1	24Vdc	On/Off
9136156 ●	15W	3000K	520Lm	L 26.9 W 3.5 H 5.1	48Vdc	Triac
8254412 ●	15W	4000K	448Lm	L 26.9 W 3.5 H 5.1	24Vdc	On/Off
8254417 ●	22W	3000K	557Lm	L 40.2 W 3.5 H 5.1	24Vdc	On/Off
9136157 ●	22W	3000K	800Lm	L 40.2 W 3.4 H 5.1	48Vdc	Triac
8254413 ●	22W	4000K	727Lm	L 40.2 W 3.5 H 5.1	24Vdc	On/Off
9060960 ●	28W	3000K	1179Lm	L 80 W 3.5 H 5	24Vdc	On/Off
9136167 ●	28W	3000K	1179Lm	L 80 W 3.5 H 5	48Vdc	Triac
9060970 ●	28W	4000K	1179Lm	L 80 W 3.5 H 5	24Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 120° · DRIVER EXCLUDED



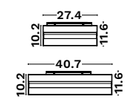




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
8252025 ●	15W	3000K	900Lm	L 26.9 W 3.5 H 5.1	24Vdc	On/Off
9136152 ●	15W	3000K	1200Lm	L 26.9 W 3.5 H 5.1	48Vdc	Triac
8252004 ●	15W	4000K	1080Lm	L 26.9 W 3.5 H 5.1	24Vdc	On/Off
8252026 ●	22W	3000K	1480Lm	L 40.2 W 3.5 H 5.1	24Vdc	On/Off
9136153 ●	22W	3000K	1650Lm	L 40.2 W 3.5 H 5.1	48Vdc	Triac
8252005 ●	22W	4000K	1520Lm	L 40.2 W 3.5 H 5.1	24Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 35° · UGR <18 · DRIVER EXCLUDED







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
8252027 ●	15W	3000K	1220Lm	L 27.4 W 3.4 H 11.6	24Vdc	On/Off
9136154 ●	15W	3000K	1340Lm	L 27.4 W 3.4 H 11.6	48Vdc	Triac
8252006 ●	15W	4000K	1320Lm	L 27.4 W 3.4 H 11.6	24Vdc	On/Off
8252028 ●	22W	3000K	1606Lm	L 40.7 W 3.4 H 11.6	24Vdc	On/Off
9136155 ●	22W	3000K	1780Lm	L 40.7 W 3.4 H 11.6	48Vdc	Triac
8252007 ●	22W	4000K	1630Lm	L 40.7 W 3.4 H 11.6	24Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 35° · UGR <18 · DRIVER EXCLUDED







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9060950 ●	5W	3000K	387Lm	D 3 H 10.6	24Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 35° · UGR <10 · DRIVER EXCLUDED



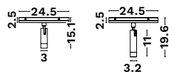




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9070129 ●	3W	3000K	35Lm	L 3.6 W 3.6 H 5.1	24Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >90 · STEP <3 · 35° · UGR <10 · DRIVER EXCLUDED







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9136160 ●	10W	3000K	535Lm	D 3 L 24.5 H 15.1	48Vdc	Triac
9136161 ●	10W	3000K	535Lm	D 3.2 L 24.5 H 19.6	48Vdc	Triac

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 35° · UGR <19 · DRIVER EXCLUDED



• Adj. Beam Angle 15°-35°

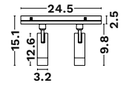




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9013620 ●	20W	3000K	1585Lm	D 6.5 H 21	24Vdc	On/Off
9136164 ●	20W	3000K	1650Lm	D 6.5 H 21	48Vdc	Triac
9013720 ●	20W	4000K	1617Lm	D 6.5 H 21	24Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 15°-35° · UGR <14 · DRIVER EXCLUDED







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9060980 ●	10W	3000K	538Lm	D 3.2 L 24.5 H 15.1	24Vdc	On/Off
9136168 ●	10W	3000K	576Lm	D 3.2 L 24.5 H 15.1	48Vdc	Triac
9060990 ●	10W	4000K	542Lm	D 3.2 L 24.5 H 15.1	24Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 35° · UGR <19 · DRIVER EXCLUDED



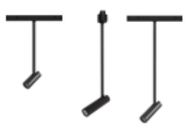
*Compatible with 8925201, 8925202, 8925204, 9112690, 9212690, 9212672, 9112672

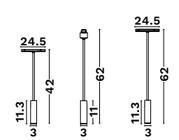




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
8252039* ●	5W	3000K	330Lm	D 3 H 16	24Vdc	On/Off
8252008* ●	5W	4000K	370Lm	D 3 H 16	24Vdc	On/Off
8925216* ●	8W	3000K	580Lm	D 3 H 19	24Vdc	On/Off
8925220* ●	10W	3000K	680Lm	D 3 H 19	24Vdc	On/Off
9012673* ●	10W	3000K	680Lm	D 3 H 19	24Vdc	On/Off
8252029* ●	12W	3000K	816Lm	D 3 H 19	24Vdc	On/Off
8252009* ●	12W	4000K	855Lm	D 3 H 19	24Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 35° · UGR <14 · DRIVER EXCLUDED







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9136165 ●	10W	3000K	535Lm	D 3 H 42	48Vdc	Triac
8252032 ●	10W	3000K	680Lm	D 3 H 62	24Vdc	On/Off
9136166 ●	10W	3000K	535Lm	D 3 H 62	48Vdc	Triac

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >90 · STEP <3 · 45° · DRIVER EXCLUDED













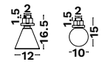


CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9070130 ●	3W	3000K	32Lm	L 3.6 W 5.7 H 10.5	24Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >90 · STEP <3 · 12° · UGR <10 · DRIVER EXCLUDED



*Compatible with 8925201, 8925202, 8925204, 9112690, 9212690, 9212672, 9112672

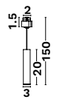




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9012674* ●	5W	3000K	220Lm	D 12 H 16.5	24Vdc	On/Off
9012671* ●	5W	3000K	220Lm	D 10 H 15	24Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >90 · STEP <3 · 120° · DRIVER EXCLUDED



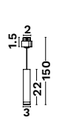




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
8252030 ●	12W	3000K	930Lm	D 3 H 150	24Vdc	On/Off
9136162 ●	12W	3000K	1185Lm	D 3 H 150	48Vdc	Triac
8252010 ●	12W	4000K	950Lm	D 3 H 150	24Vdc	On/Off
9136163 ●	12W	3000K	1185Lm	D 3 H 150	48Vdc	Triac

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 45° · UGR <14 · DRIVER EXCLUDED







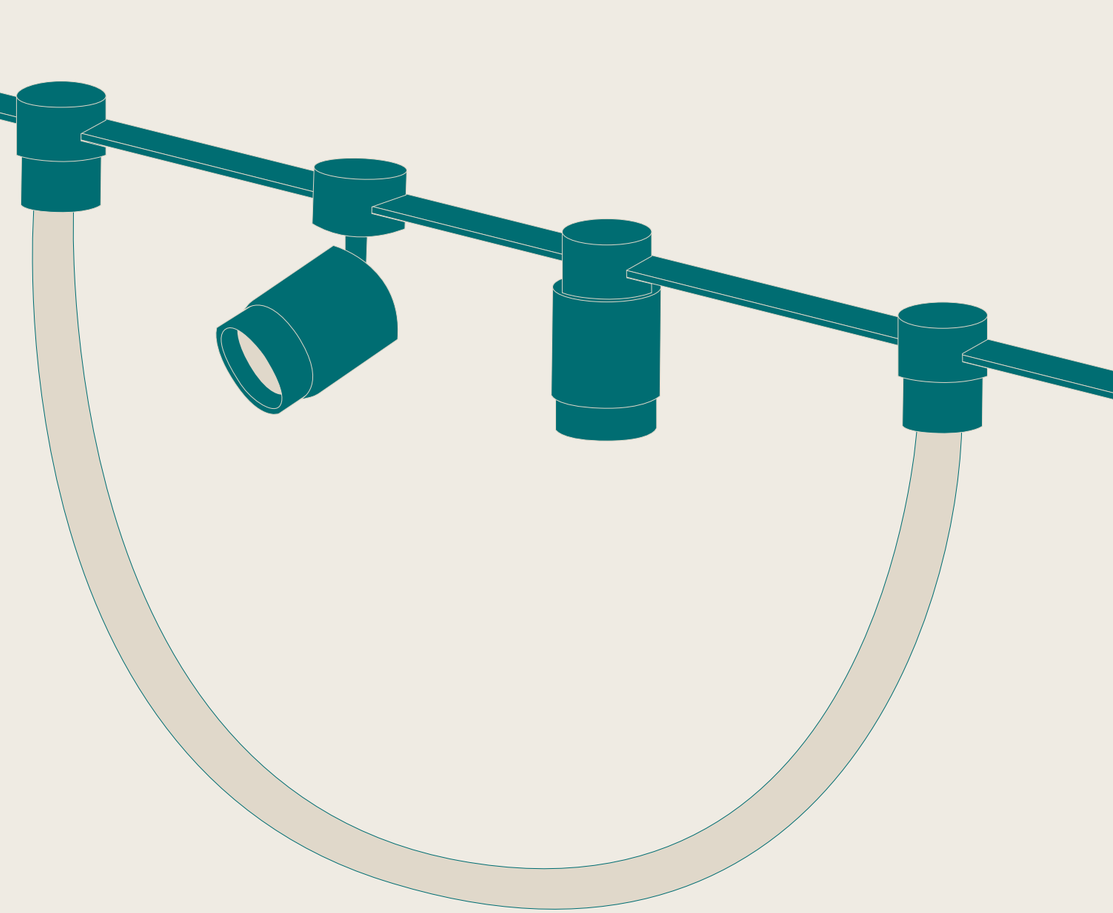
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9025201 ●	15W	3000K	730Lm	D 3 H 150	24Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 120° · DRIVER EXCLUDED

04

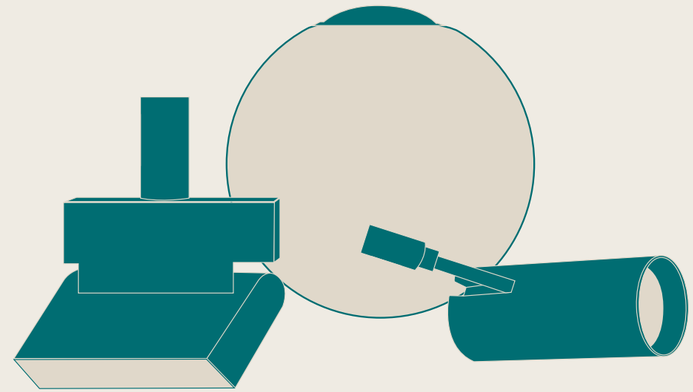
LIGHTING SYSTEMS

Pages 302----365



Our **lighting systems** offer a **diverse range of options** tailored to different applications—whether it's **colorful, flexible linear tracks** for creative architectural designs, **durable systems** for high-performance environments, or **recessed downlights with replaceable modules** for long-term flexibility and easy maintenance. Designed to provide **unlimited combinations** and **versatile lighting solutions**, our portfolio ensures the right fit for any residential, commercial, or specialty project.

UPRAIL	Page 304-313
CHROMA	Page 314-323
SYMMETRIC	Page 324-335
GLOW	Page 336-345
IMAGINE	Page 346-357
IMAGINE 2	Page 358-365



UPRAIL

24V TRIAC

UpRail is a sleek **24V DC Triac dimmable lighting system** designed to run **wall-to-wall up to 10 meters** without the need for **suspended wires or visible mounting hardware**. It offers clean architectural integration with a focus on **minimalist design**. Ideal for creating continuous lines of **indirect light**, UpRail also supports a variety of **spotlights** and **suspended lighting modules**, providing both ambient and task lighting in a seamless, modern form. Perfect for residential and commercial interiors where clean lines and performance are essential.

UpRail

SURFACE APPLICATION





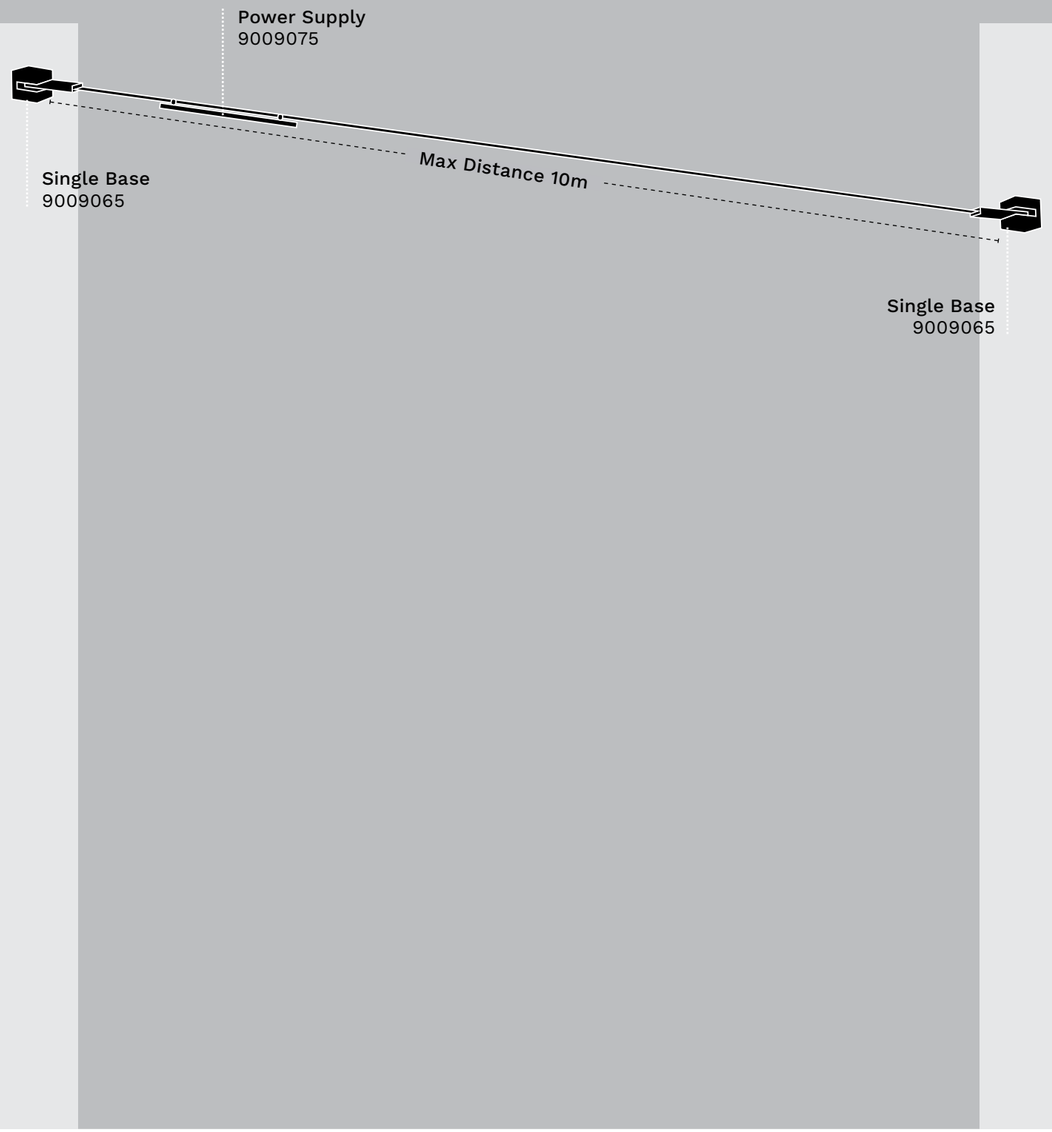
TRACKS & ACCESSORIES

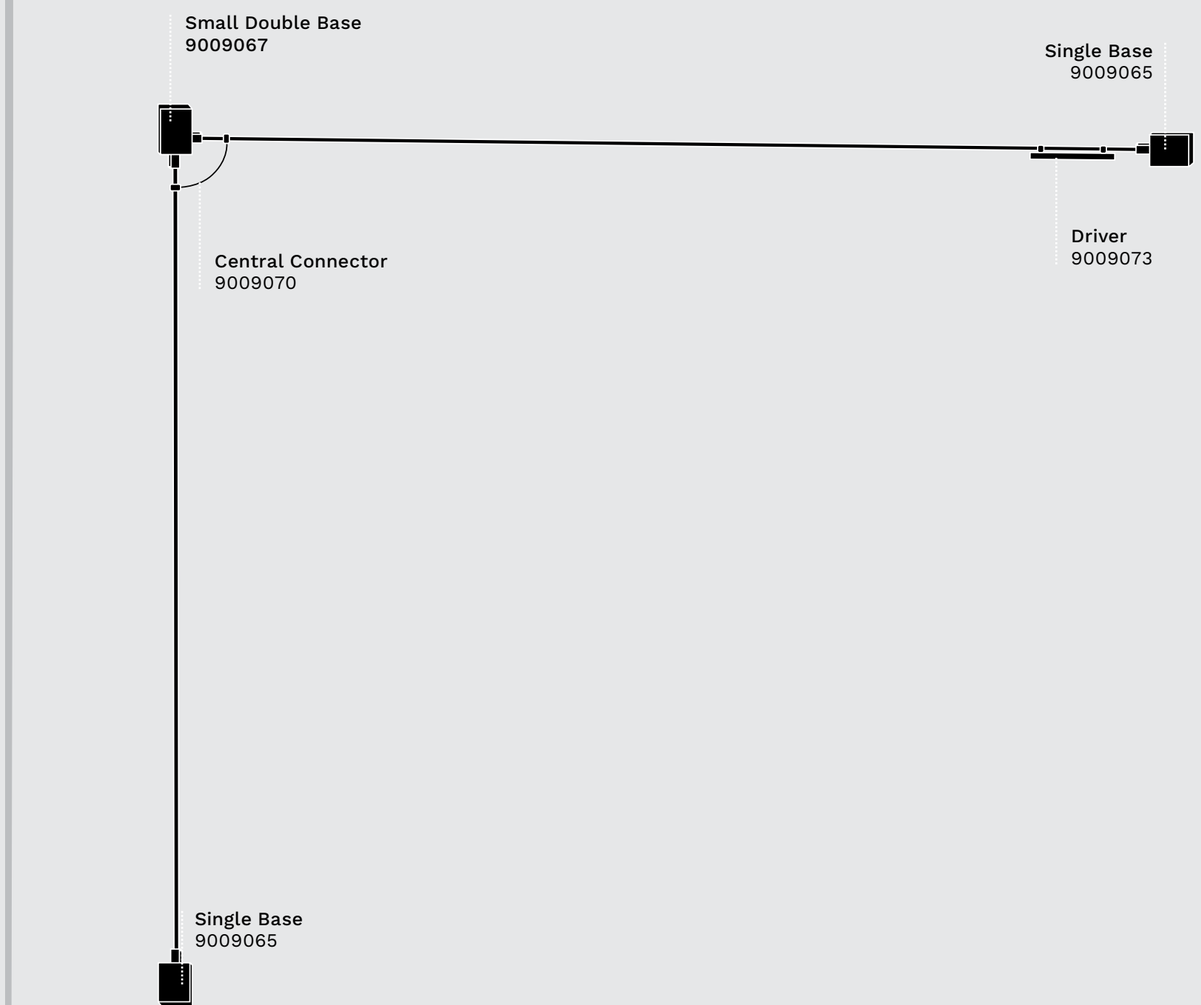
		CODE	TYPE	DESCRIPTION	DIMENSIONS (cm)
TRACKS		9009041	2 m	Surface UpRail Systems Sandy Black Indirect Light 20W 3000K Beam Angle 120°	200 / 2.7
		9009042	3 m	Surface UpRail Systems Sandy Black Indirect Light 30W 3000K Beam Angle 120°	300 / 2.7
		9009043	4 m	Surface UpRail Systems Sandy Black Indirect Light 40W 3000K Beam Angle 120°	400 / 2.7
		9009044	5 m	Surface UpRail Systems Sandy Black Indirect Light 50W 3000K Beam Angle 120°	500 / 2.7
		9009045	10 m	Surface UpRail Systems Sandy Black Indirect Light 100W 3000K Beam Angle 120°	1000 / 2.7
POWER FEED		9009069		Power Feed	29.3
		9009070		Central Connector Track to Track	29.3
DRIVERS		9009072		Power Supply Box 180W	28.5 / 4
		9009073		Power Supply Box with Triac Controller 180W	42 / 4
		9009074		Power Supply Box 250W	43 / 3
		9009075		Power Supply Box with Triac Controller 250W	59 / 3
CONNECTORS		9009065		Small Single Base Sandy black	8 / 8
		9009066		Large Single Base Sandy black	26.3 / 8
		9009067		Small Double Base Sandy black	8 / 12
		9009068		Large Double Base Sandy black	26.3 / 13
OTHER ACCESSORIES		9009064		Led Strip 100W 10m for Indirect	
		9009071		Cutting Tool UpRail	4.7 / 2.4 / 10



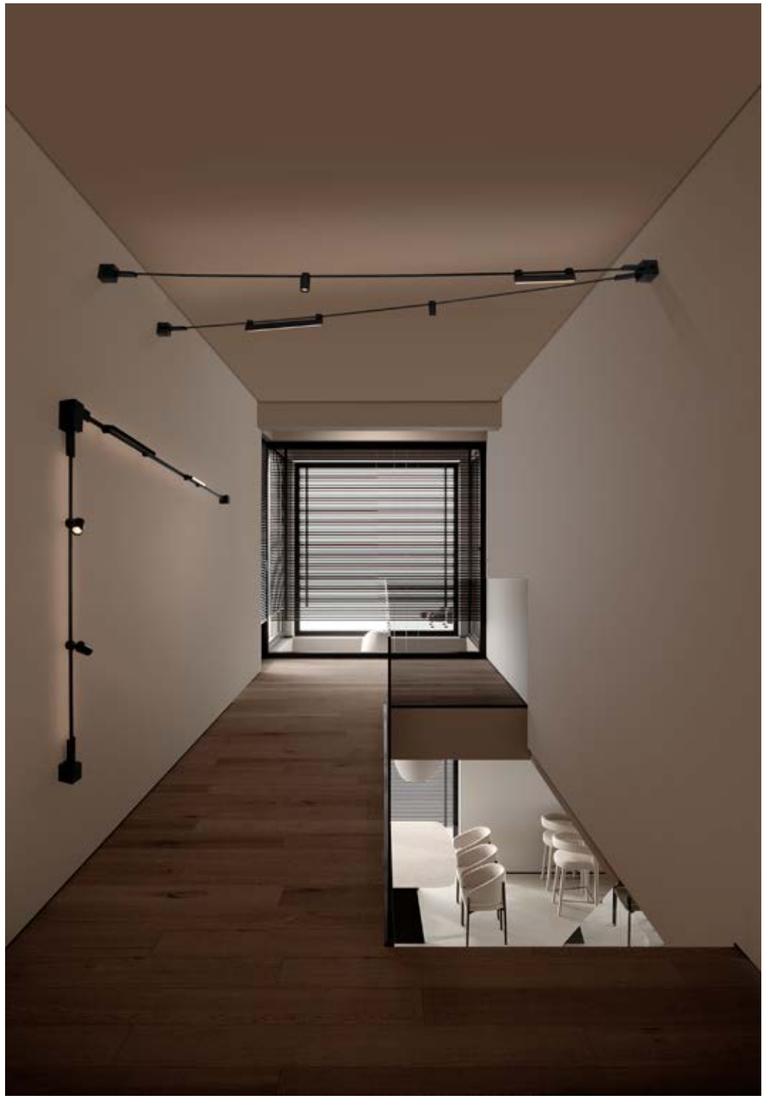
LIGHTING SYSTEMS - UPRAIL

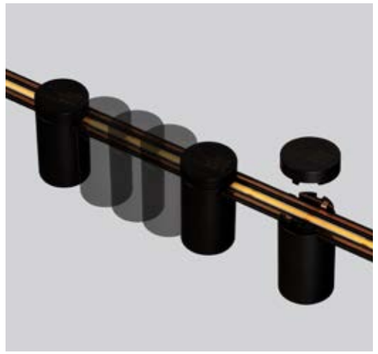
CHEAT SHEET FOR CONNECTORS



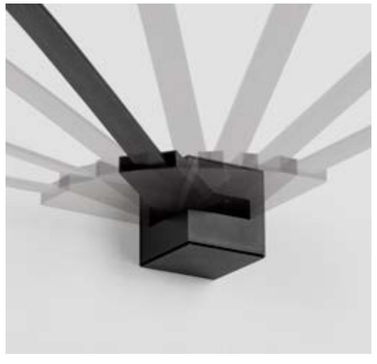


Lighting Modules

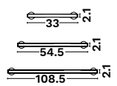








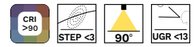






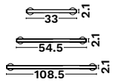
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9009056 ●	8W	3000K	218Lm	L 33 W 2.1 H 7	24Vdc	Triac
9009057 ●	12W	3000K	336Lm	L 54.5 W 2.1 H 7	24Vdc	Triac
9009058 ●	24W	3000K	667Lm	L 108.5 W 2.1 H 7	24Vdc	Triac













CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9009060 ●	10W	3000K	374Lm	L 33 W 2.1 H 7	24Vdc	Triac
9009061 ●	15W	3000K	582Lm	L 54.5 W 2.1 H 7	24Vdc	Triac
9009062 ●	30W	3000K	1204Lm	L 108.5 W 2.1 H 7	24Vdc	Triac











- Adj. Beam Angle 15°-36°



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9009048 ●	7W	3000K	447Lm	L 5.5 H 11	24Vdc	Triac











- Adj. Beam Angle 15°-36°



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9009047 ●	7W	3000K	444Lm	L 5.5 H 10.3	24Vdc	Triac







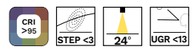






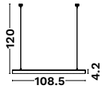
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9009046 ●	7W	3000K	401Lm	L 4.5 H 8.2	24Vdc	Triac









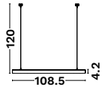




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9009059 ●	24W	3000K	669Lm	L 108.5 W 4.2 H 120	24Vdc	Triac

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 90° · DRIVER EXCLUDED · TRIAC



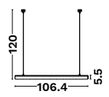




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9009063 ●	30W	3000K	1181Lm	L 108.5 W 4.2 H 120	24Vdc	Triac

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 90° · DRIVER EXCLUDED · TRIAC



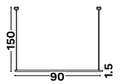




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9009055 ●	22W	3000K	1301Lm	L 106.4 W 2.3 H 120	24Vdc	Triac

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >80 · STEP <3 · 30° · UGR <13 · DRIVER EXCLUDED · TRIAC



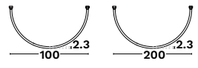




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9009051 ●	15W	3000K	409Lm	L 90 D 1.5 H 150	24Vdc	Triac

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 120° · DRIVER EXCLUDED · TRIAC

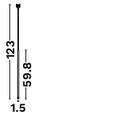






CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9009053 ○	15W	3000K	797Lm	D 2.3 L 100	24Vdc	Triac
9009054 ○	33W	3000K	2125Lm	D 2.3 L 200	24Vdc	Triac

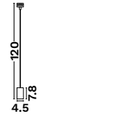
IP20 · 5 YEARS · >50.000 HOURS · IK08 · Silicone · CRI >80 · STEP <3 · 360° · DRIVER EXCLUDED · TRIAC





CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9009052 ●	3W	3000K	60Lm	D 1.5 H 123	24Vdc	Triac

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 120° · UGR <17 · DRIVER EXCLUDED · TRIAC

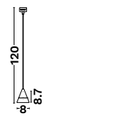




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9009049 ●	7W	3000K	403Lm	D 4.5 H 120	24Vdc	Triac

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 24° · UGR <12 · DRIVER EXCLUDED · TRIAC







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9009050 ●	5W	3000K-6500K	365Lm	D 8 H 120	24Vdc	Triac

IP20 · 5 YEARS · >50.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 24° · UGR <16 · DRIVER EXCLUDED · TRIAC



CHROMA

24V

Chroma is a **flexible 24Vdc Triac dimmable track system** designed to adapt to a wide range of architectural needs. Its bendable structure allows for **creative, free-form installations**, while supporting a variety of **lighting modules**, including **bulb-style elements**, **spotlights**, **linear fixtures**, and more. With its versatile design and broad compatibility, Chroma enables **unlimited lighting applications**, making it an ideal solution for dynamic residential, retail, and hospitality environments that demand both **form and flexibility**.

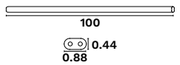
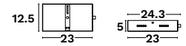
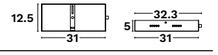
Chroma

SURFACE APPLICATION





TRACKS & ACCESSORIES

		CODE		DESCRIPTION	DIMENSIONS (cm)
TRACKS		9680134	●	15m Flexible Reel IP65 (free cut) Sold per meter	
		9680135	●	15m Flexible Reel IP65 (free cut) Sold per meter	
		9680136	●	15m Flexible Reel IP65 (free cut) Sold per meter	
		9680219	●	15m Flexible Reel IP65 (free cut) Sold per meter	
		9680220	●	15m Flexible Reel IP65 (free cut) Sold per meter	
		9680221	●	15m Flexible Reel IP65 (free cut) Sold per meter	
POWER FEED		9680177	●	Plug Converter Systems 5m for Connection Glow Track	
		9680178	●	Plug Converter Systems 10m for Connection Glow Track	
CONNECTORS		9680137	●	Ceilling Mount	
		9680138	●	Middle Connector	
		9680176	●	Connector for Connecting Glow Track	
		9680139	●	Black Silicone End Cap	
		9680140	○	Transparent Silicone End Cap	
		9680222	●	Connector between 24Vdc Symmetric to 24Vdc Chroma Series	
OTHER ACCESSORIES		9680141	●	Driver Box for 100W	
		9680142	●	Driver Box for 200W	
		9680175	●	Clump Weight	



Remote Drivers

	CODE	DESCRIPTION	DIMENSIONS (cm)
IP20	9680143	100 Watt, 220-240VAC, 24Vdc	L 12.9 W 9.7 H 3
	9680144	150 Watt, 220-240VAC, 24Vdc	L 15.9 W 9.7 H 3
	9680145	200 Watt, 220-240VAC, 24Vdc	L 21.5 W 11.5 H 3
IP67	9840106	75 Watt, 24Vdc	L 13.8 W 6.3 H 3.2
	9840107	100 Watt, 24Vdc	L 15.3 W 6.3 H 3.2
	9840108	150 Watt, 24Vdc	L 18.6 W 6.3 H 3.2

Remote Drivers for Triac

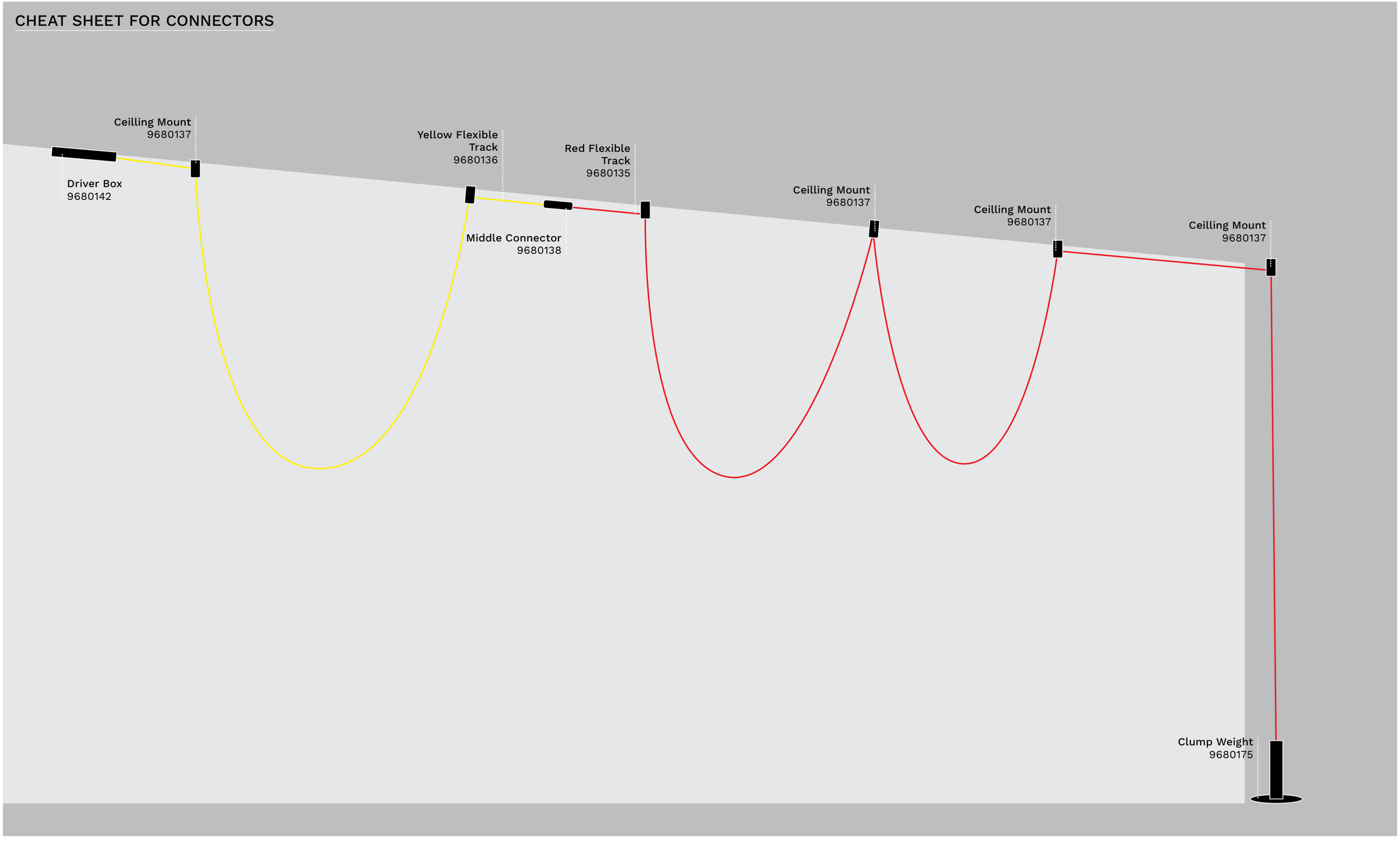
CODE	DESCRIPTION	DIMENSIONS (cm)
9580670	Remote Driver 150W Triac, 24Vdc, without box	L 30 W 8 H 4.2

Controllers

CODE	DESCRIPTION	DIMENSIONS (cm)
9680146	Tuya Controller 240W (no gateway needed)	L 10 W 4.7 H 2.5
9621581	Casambi Controller 144W (no gateway needed)	L 7.3 W 3 H 1.8

LIGHTING SYSTEMS - CHROMA

CHEAT SHEET FOR CONNECTORS





Lighting Modules









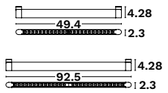


- Compatible for Outdoor use

CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9680226 ●	10W	3000K	560Lm	L 15.6 W 3.8 H 7.5	24Vdc	On/Off

IP65 · 3 YEARS · >30.000 HOURS · IK08 · Aluminium · CRI >90 · 15° · UGR <19 · DRIVER EXCLUDED





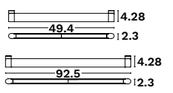
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9680121 ●	20W	3000K	873Lm	L 49.4 W 2.3 H 4.28	24Vdc	Triac
9680122 ●	40W	3000K	1709Lm	L 92.5 W 2.3 H 4.28	24Vdc	Triac

IP20 · 3 YEARS · >30.000 HOURS · IK04 · Aluminium · CRI >90 · 36° · UGR <10 · DRIVER EXCLUDED · TRIAC

CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9680218 ●	20W	3000K	488Lm	L 95.1 W 1.6 H 2.45	24Vdc	Triac

IP65 · 3 YEARS · >30.000 HOURS · IK04 · Aluminium · CRI >90 · 45° · UGR <19 · DRIVER EXCLUDED · TRIAC





CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9680123 ●	20W	3000K	571Lm	L 49.4 W 2.3 H 4.28	24Vdc	Triac
9680124 ●	40W	3000K	1107Lm	L 92.5 W 2.3 H 4.28	24Vdc	Triac

IP20 · 3 YEARS · >30.000 HOURS · IK04 · Aluminium · CRI >90 · 100° · DRIVER EXCLUDED · TRIAC







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9680127 ●	7W	3000K	284Lm	L 11.2 W 2.3 H 8.7	24Vdc	Triac

IP20 · 3 YEARS · >30.000 HOURS · IK04 · Aluminium · CRI >90 · 36° · UGR <10 · DRIVER EXCLUDED · TRIAC







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9680128 ●	7W	3000K	138Lm	L 11.8 W 2.3 H 8.7	24Vdc	Triac

IP20 · 3 YEARS · >30.000 HOURS · IK04 · Aluminium · CRI >90 · 100° · DRIVER EXCLUDED · TRIAC



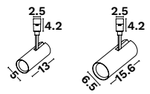




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9680129 ●	12W	3000K	718Lm	D 7.2 H 10.8	24Vdc	Triac

IP20 · 3 YEARS · >30.000 HOURS · IK04 · Aluminium · CRI >90 · 36° · UGR <10 · DRIVER EXCLUDED · TRIAC







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9680125 ●	12W	3000K	622Lm	D 5 H 13	24Vdc	Triac
9680126 ●	18W	3000K	977Lm	D 6.5 H 15.6	24Vdc	Triac

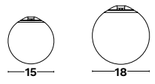
IP20 · 3 YEARS · >30.000 HOURS · IK04 · Aluminium · CRI >90 · 36° · UGR <10 · DRIVER EXCLUDED · TRIAC

- Compatible for Outdoor use

CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9680215 ○	12W	3000K	667Lm	D 9.1 H 9.75	24Vdc	Triac
9680216 ●	12W	3000K	667Lm	D 9.1 H 9.75	24Vdc	Triac

IP65 · 3 YEARS · >30.000 HOURS · IK04 · Aluminium · CRI >90 · 24° · UGR <19 · DRIVER EXCLUDED · TRIAC







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9680214 ○	5W	3000K	300Lm	D 15 H 15	24Vdc	Triac
9680213 ○	5W	3000K	319Lm	D 18 H 18	24Vdc	Triac

IP20 · 3 YEARS · >30.000 HOURS · IK02 · Glass · CRI >90 · 360° · DRIVER EXCLUDED · TRIAC

- Compatible for Outdoor use

CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9680190 ○	5W	3000K	240Lm	D 15.4 H 15.8	24Vdc	Triac
9680191 ○	7W	3000K	248Lm	D 19.7 H 20.2	24Vdc	Triac

IP65 · 3 YEARS · >30.000 HOURS · IK04 · Glass · CRI >90 · 360° · DRIVER EXCLUDED · TRIAC







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9680227 ○	5W	2200K	273Lm	D 15 H 26	24Vdc	Triac

IP20 · 3 YEARS · >30.000 HOURS · IK10 · Silicone · CRI >90 · DRIVER EXCLUDED · TRIAC

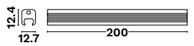


MUST HAVE ACCESSORIES

Power Feed & End Cap



9680225

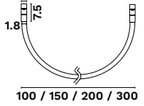


- Compatible for Outdoor use



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9680224 ○	30W	3000K	1860Lm	L 200 W 12.7 H 12.4	24Vdc	Triac

IP65 · 3 YEARS · >30.000 HOURS · IK08 · Silicone · CRI >90 · 120° · DRIVER EXCLUDED · TRIAC





CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9680130 ○	12W	3000K	898Lm	L 100 D 1.8	24Vdc	Triac
9680131 ○	17W	3000K	1200Lm	L 150 D 1.8	24Vdc	Triac
9680132 ○	22W	3000K	1648Lm	L 200 D 1.8	24Vdc	Triac
9680133 ○	31W	3000K	2358Lm	L 300 D 1.8	24Vdc	Triac

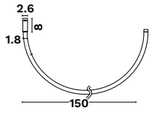
IP20 · 3 YEARS · >30.000 HOURS · IK08 · Silicone · CRI >90 · 360° · DRIVER EXCLUDED · TRIAC

OPTIONAL ACCESSORIES

Accessory for hanging



9680197



- Compatible for Outdoor use



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9680194 ○	14W	3000K	335Lm	L 150 D 1.8	24Vdc	Triac

IP65 · 3 YEARS · >30.000 HOURS · IK08 · Silicone · CRI >90 · 120° · UGR <17 · DRIVER EXCLUDED · TRIAC

SYMMETRIC

24V TRIAC

48V TUNABLE WHITE - DALI

Symmetric is a **flexible track lighting system** available in both **24Vdc (Triac dimmable)** and **48Vdc (Tunable White)** versions, offering advanced control and adaptability. Designed to span **wall-to-wall installations up to 7 meters** without visible suspension or mounting elements, it provides a clean, modern aesthetic. Compatible with a wide range of **lighting modules**—including **bulb-style, linear fixtures, and spotlights**—Symmetric also includes **IP65-rated versions** for use in damp or outdoor environments, making it a versatile solution for both residential and commercial applications.

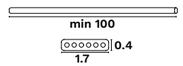
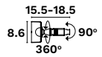
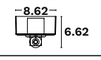
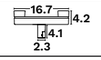
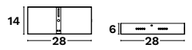
Symmetric

SURFACE APPLICATION





TRACKS & ACCESSORIES

		CODE		DESCRIPTION	DIMENSIONS (cm)
TRACKS		9680179	●	100m Flexible Reel 24Vdc IP65 On/Off (free cut) Sold per meter	
		9680114	●	100m Flexible Track 48Vdc IP65 On/Off (free cut) Sold per meter	
CONNECTORS		9680210	●	Connector Symmetric to Symmetric	
		9680116	●	Base Single (2pcs/pack)	
		9680117	●	Surface Mounted Fixture	
		9680209	●	Base for Corners	
		9680222	●	Connector between 24Vdc Symmetric to 24Vdc Chroma Series	
OTHER ACCESSORIES		9680118	●	Hanging wire	
		9680119	●	Driver Box for 75W & 100W	
		9680120	●	Driver Box for 150W & 200W	
		9680115	●	Cutting Tool	



Remote Drivers

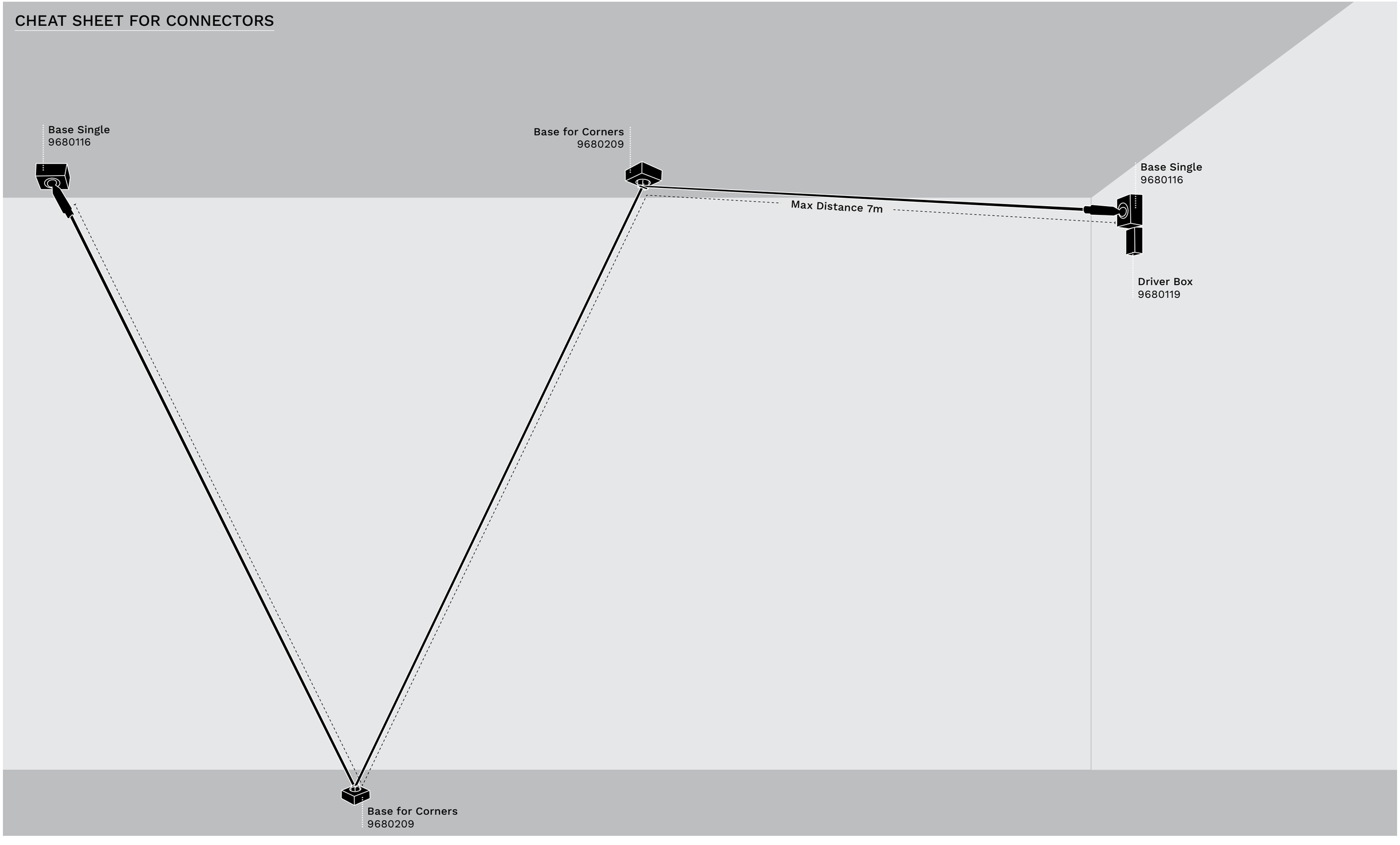
	CODE	DESCRIPTION	DIMENSIONS (cm)
IP20	9680143	100 Watt, 220-240VAC, 24Vdc	L 12.9 W 9.7 H 3
	9680144	120 Watt, 220-240VAC, 24Vdc	L 15.9 W 9.7 H 3
	9680145	200 Watt, 220-240VAC, 24Vdc	L 21.5 W 11.5 H 3
	9621500	75 Watt, 220-240VAC, 48VDC 1.6A	L 9.9 W 9.7 H 3
	9621501	100 Watt, 220-240VAC, 48VDC 2.3A	L 12.9 W 9.7 H 3
	9621502	150 Watt, 220-240VAC, 48VDC 3.3A	L 15.9 W 9.7 H 3
	9621503	200 Watt, 220-240VAC, 48VDC 4.4A	L 21.5 W 11.5 H 3
IP67	9621508	75 Watt, 100-240VAC, 24VDC 1A	L 14 W 6.3 H 3.2
	9621509	100 Watt, 100-240VAC, 24VDC 1.1A	L 14 W 6.3 H 3.2
	9621510	150 Watt, 100-240VAC, 24VDC 2A	L 18 W 6.3 H 3.55
	9621511	200 Watt, 100-240VAC, 24VDC 2.4A	L 19.9 W 6.3 H 3.55

Remote Drivers for Triac

CODE	DESCRIPTION	DIMENSIONS (cm)
9580670	Remote Driver 150W Triac, 24Vdc, without box	L 30 W 8 H 4.2

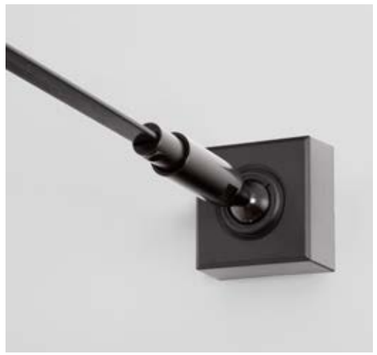
LIGHTING SYSTEMS - SYMMETRIC

CHEAT SHEET FOR CONNECTORS



Lighting Modules

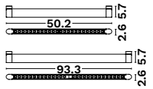














CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9680100 ●	20W	3000K	958Lm	L 50.2 W 2.6 H 5.7	24Vdc	Triac
9680200 ●	25W	2700K - 6500K	927Lm	L 50.2 W 2.6 H 5.7	48Vdc	Dali
9680101 ●	40W	3000K	1831Lm	L 93.3 W 2.6 H 5.7	24Vdc	Triac
9680201 ●	48W	2700K - 6500K	1817Lm	L 93.3 W 2.6 H 5.7	48Vdc	Dali









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9680102 ●	20W	3000K	582Lm	L 50.2 W 2.6 H 5.7	24Vdc	Triac
9680202 ●	25W	2700K - 6500K	615Lm	L 50.2 W 2.6 H 5.7	48Vdc	Dali
9680103 ●	40W	3000K	1094Lm	L 93.3 W 2.6 H 5.7	24Vdc	Triac
9680203 ●	48W	2700K - 6500K	1785Lm	L 93.3 W 2.6 H 5.7	48Vdc	Dali









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9680108 ●	7W	3000K	302Lm	L 11.2 W 2.3 H 8.7	24Vdc	Triac





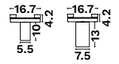




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9680109 ●	7W	3000K	142Lm	L 11.8 W 2.3 H 8.7	24Vdc	Triac



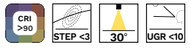






CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9680111 ●	6W	3000K	297Lm	D 5.5 H 10	24Vdc	Triac
9680206 ●	13W	2700K - 6000K	657Lm	D 7.5 H 13	48Vdc	Dali













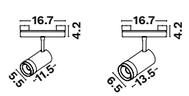
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9680110 ●	10W	3000K	359Lm	D 7.5 H 3.5	24Vdc	Triac









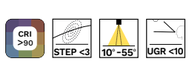


- Adj. Beam Angle 10°-55°



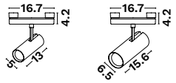
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9680106 ●	11W	3000K	522Lm	D 5.5 H 11.5	24Vdc	Triac
9680204 ●	11W	2700K - 6000K	451Lm	D 5.5 H 11.5	48Vdc	Dali
9680107 ●	19W	3000K	1094Lm	D 6.5 H 13.5	24Vdc	Triac
9680205 ●	19W	2700K - 6000K	800Lm	D 6.5 H 13.5	48Vdc	Dali













CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9680104 ●	12W	3000K	658Lm	D 5 H 13	24Vdc	Triac
9680105 ●	18W	3000K	920Lm	D 6.5 H 15.6	24Vdc	Triac













CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9680112 ●	12W	3000K	586Lm	D 7.2 H 10.8	24Vdc	Triac







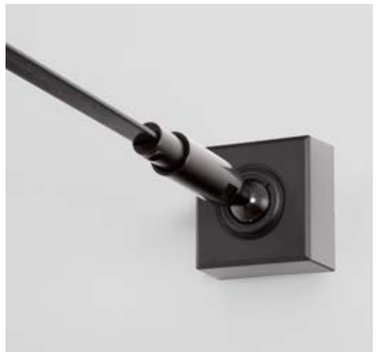






CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9680211 ●	11W	3000K	525Lm	D 6.7 H 9.3	24Vdc	Triac
9680208 ●	11W	2700K - 6000K	533Lm	D 6.7 H 9.3	48Vdc	Dali











CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9680113 ●	6W	3000K	206Lm	D 4 H 20.3	24Vdc	Triac

IP20 · 3 YEARS · >30.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 24° · DRIVER EXCLUDED







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9680212 ●	7W	3000K	275Lm	D 10 H 14.2	24Vdc	Triac
9680207 ●	7W	2700K - 6500K	284Lm	D 10 H 14.2	48Vdc	Dali

IP20 · 3 YEARS · >30.000 HOURS · IK04 · Acrylic · CRI >90 · STEP <3 · 100° · DRIVER EXCLUDED





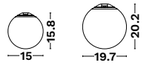
- Compatible for Outdoor use



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9680217 ●	12W	3000K	667Lm	D 9.1 H 9.75	24Vdc	Triac

IP65 · 3 YEARS · >30.000 HOURS · IK04 · Aluminium · CRI >90 · STEP <3 · 24° · UGR <19 · DRIVER EXCLUDED





- Compatible for Outdoor use



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9680192 ○	5W	3000K	240Lm	D 15 H 15.8	24Vdc	Triac
9680193 ○	7W	3000K	280Lm	D 19.7 H 20.2	24Vdc	Triac

IP65 · 3 YEARS · >30.000 HOURS · IK04 · PMMA · CRI >90 · STEP <3 · 360° · DRIVER EXCLUDED

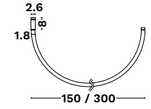


OPTIONAL ACCESSORIES

Accessory for hanging



9680198



- Compatible for Outdoor use



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9680195 ○	14W	3000K	335Lm	D 1.8 H 150	24Vdc	Triac
9680196 ○	27W	3000K	954Lm	D 1.8 H 300	24Vdc	Triac

IP65 · 3 YEARS · >30.000 HOURS · IK04 · Silicone · CRI >90 · STEP <3 · 360° · DRIVER EXCLUDED

GLOW

LIGHTING SYSTEMS

24V

Glow Track 24V is a versatile and compact lighting solution that features its own range of **spotlights** and **linear modules**, designed for sleek performance and visual appeal. It can be seamlessly combined with our **Chroma 24V system**, allowing for a wide variety of configurations. This interoperability opens up **unlimited possibilities** in lighting design, enabling the creation of **customized, layered lighting effects** that blend functionality with architectural style—perfect for any modern interior.

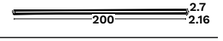
Glow

SURFACE MOUNTED ACCESSORIES USAGE



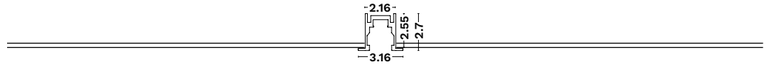


TRACKS & ACCESSORIES

		CODE		DESCRIPTION	DIMENSIONS (cm)
LINEAR TRACKS		9680147	●	1m Track (24Vdc)	
		9680148	●	2m Track (24Vdc)	
		9680151	●	1m Wire for Track Electrical Connection	
CONNECTORS		9680162	●	End Cap	
		9680164	●	Horizontal 90° Mechanical Connector	
		9680163	●	Vertical 90° Mechanical Connector	
		9680167	●	Horizontal 135° Mechanical Connector	
		9680166	●	Horizontal 45° Mechanical Connector	
SUSPEND ACCESSORIES		9680176	●	Connector for Chroma	
		9680177	●	Plug Converter 5m for Chroma	
		9680178	●	Plug Converter 10m for Chroma	
OTHER ACCESSORIES		9680171	●	Corner Suspension Connector	
		9680172	●	Linear Suspension Connector	
		9680173	●	Hanging Accessories 1.2m	
		9680174	●	Hanging Accessories 2m	
DRIVER BOXES		9680170	●	Driver Box Celling for 100W & 150W	
		9680168	●	Driver Box on Track for 100W & 150W	
		9680169	●	Driver Box on Track for 200W	

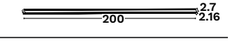
Glow

RECESSED APPLICATION without gap





TRACKS & ACCESSORIES

		CODE		DESCRIPTION	DIMENSIONS (cm)
LINEAR TRACKS		9680149	●	1m Track (24Vdc) Cut-Out: 2.7cm	
		9680150	●	2m Track (24Vdc) Cut-Out: 2.7cm	
		9680151	●	1m Wire for Track Electrical Connection	
CONNECTORS		9680165	●	End Cap	
		9680164	●	Horizontal 90° Mechanical Connector	
		9680167	●	Horizontal 135° Mechanical Connector	
		9680166	●	Horizontal 45° Mechanical Connector	
SUSPEND ACCESSORIES		9680176	●	Power Connector	
		9680177	●	Plug Converter 5m for Chroma	
		9680178	●	Plug Converter 10m for Chroma	
DRIVER BOXES		9680168	●	Driver Box on Track for 100W & 150W	
		9680169	●	Driver Box on Track for 200W	

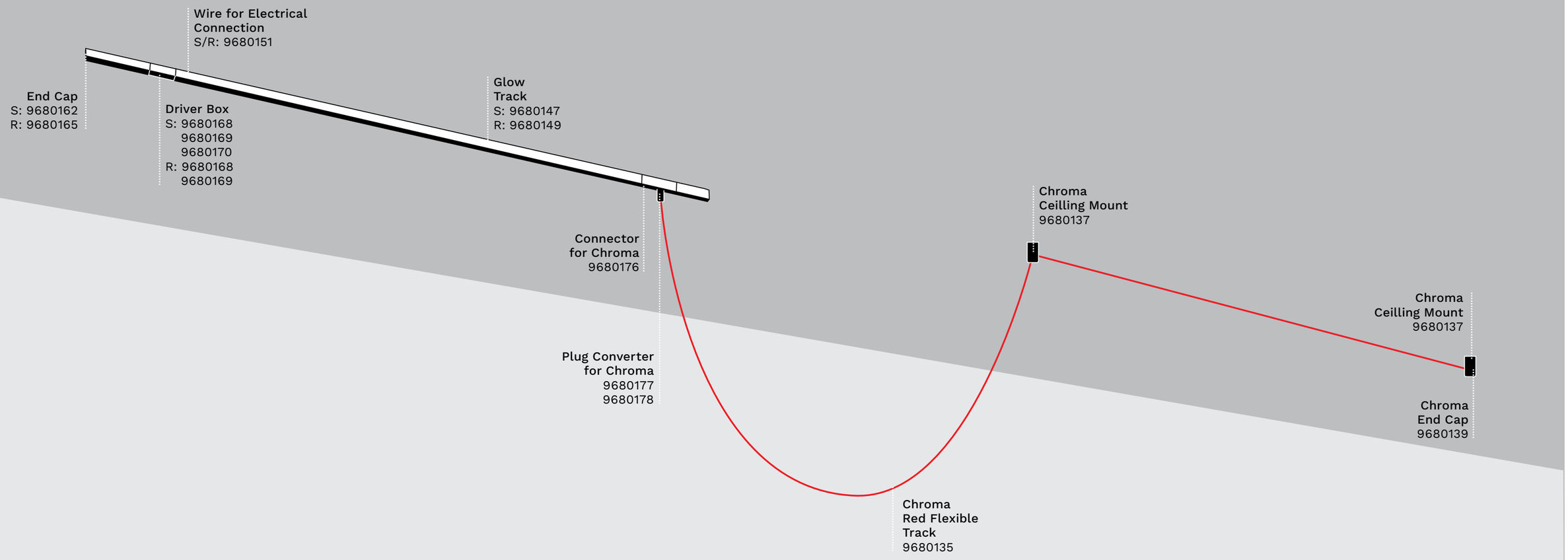
Remote Drivers

	CODE	DESCRIPTION	DIMENSIONS (cm)
IP20	9680143	100 Watt, 220-240VAC, 24Vdc	L 12.9 W 9.7 H 3
	9680144	150 Watt, 220-240VAC, 24Vdc	L 15.9 W 9.7 H 3
	9680145	200 Watt, 220-240VAC, 24Vdc	L 21.5 W 11.5 H 3

LIGHTING SYSTEMS - GLOW

CHEAT SHEET FOR CONNECTORS

S: SURFACE
R: RECESSED



Lighting Modules

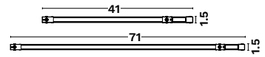














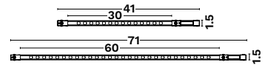
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9680155 ●	10W	3000K	185Lm	L 41 W 1.5 H 1.7	24Vdc	On/Off
9680156 ●	19W	3000K	367Lm	L 71 W 1.5 H 1.7	24Vdc	On/Off













CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9680157 ●	10W	3000K	430Lm	L 41 W 1.5 H 1.7	24Vdc	On/Off
9680158 ●	19W	3000K	833Lm	L 71 W 1.5 H 1.7	24Vdc	











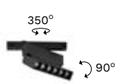


CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9680160 ●	8W	3000K	138Lm	L 11.8 W 2.3 H 8.7	24Vdc	On/Off











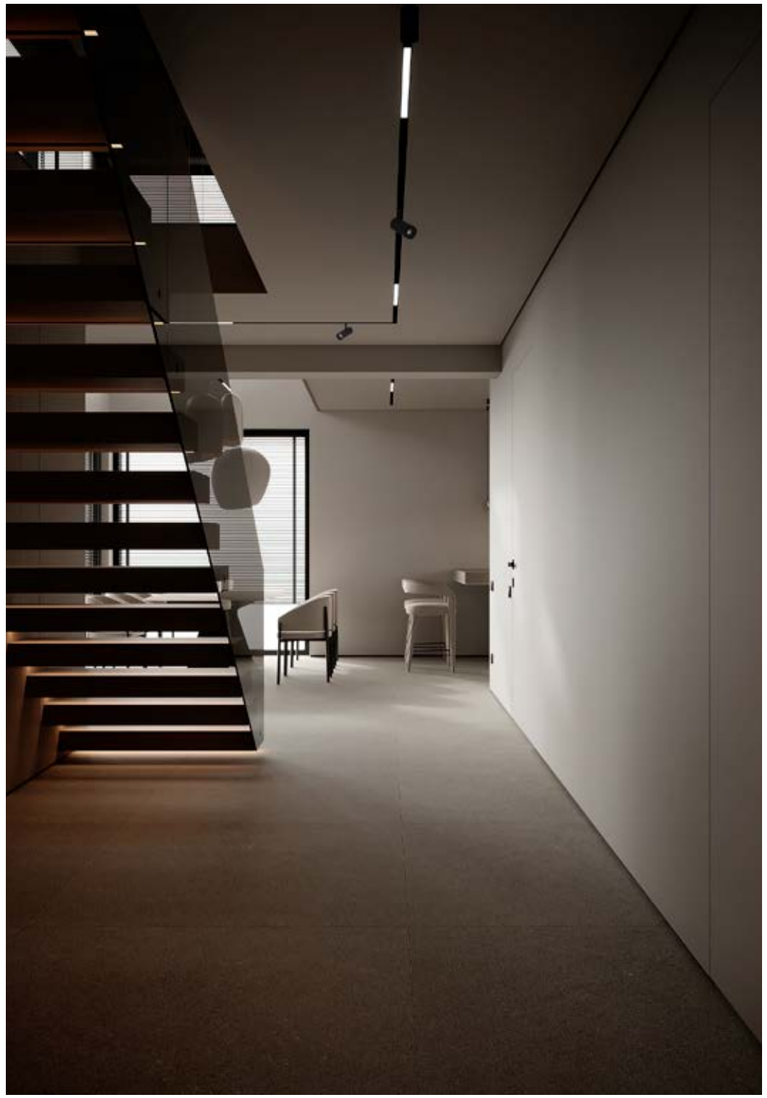


CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9680159 ●	8W	3000K	302Lm	L 11.2 W 2.3 H 8.7	24Vdc	On/Off







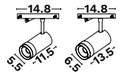










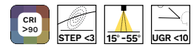


- Adj. Beam Angle 15°-55°



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9680153 ●	10W	3000K	822Lm	D 5.5 H 11.5	24Vdc	On/Off
9680154 ●	18W	3000K	905Lm	D 6.5 H 13.5	24Vdc	On/Off













CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9680152 ●	12W	3000K	622Lm	D 5 H 13	24Vdc	On/Off







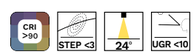






CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9680161 ●	6W	3000K	206Lm	D 4 H 20.3	24Vdc	On/Off







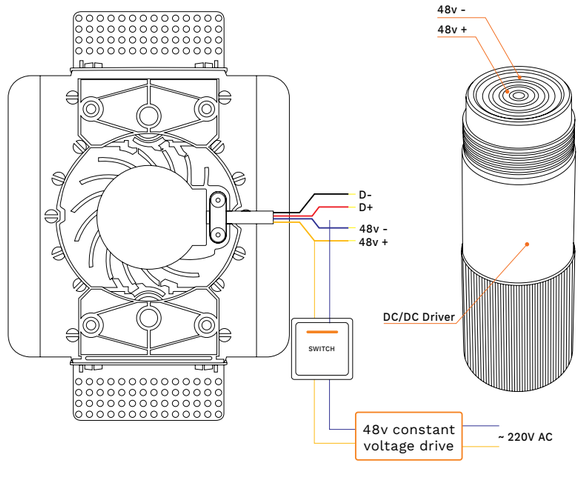
IMAGINE

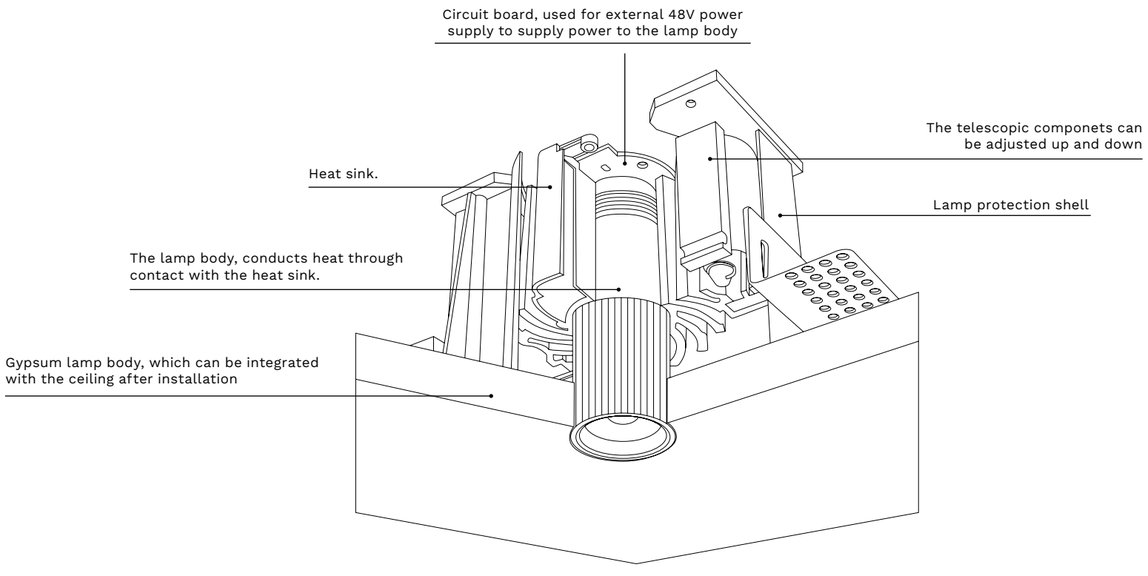
LIGHTING SYSTEMS

Imagine is a **modular lighting system** built around a universal base that supports a wide selection of **interchangeable lighting modules**. Designed for **maximum flexibility**, this concept allows a single base to adapt to **unlimited applications**—from spotlights and linears to decorative elements—making it easy to customize or upgrade lighting without changing the entire fixture. With **one modular system**, Imagine simplifies installation, reduces waste, and delivers tailored solutions for any residential, commercial, or architectural environment.

HOW TO CONNECT

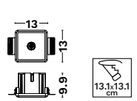








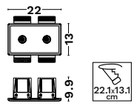




CODE
9492800

DIMENSIONS (cm)
L 13 W 13 H 9.9





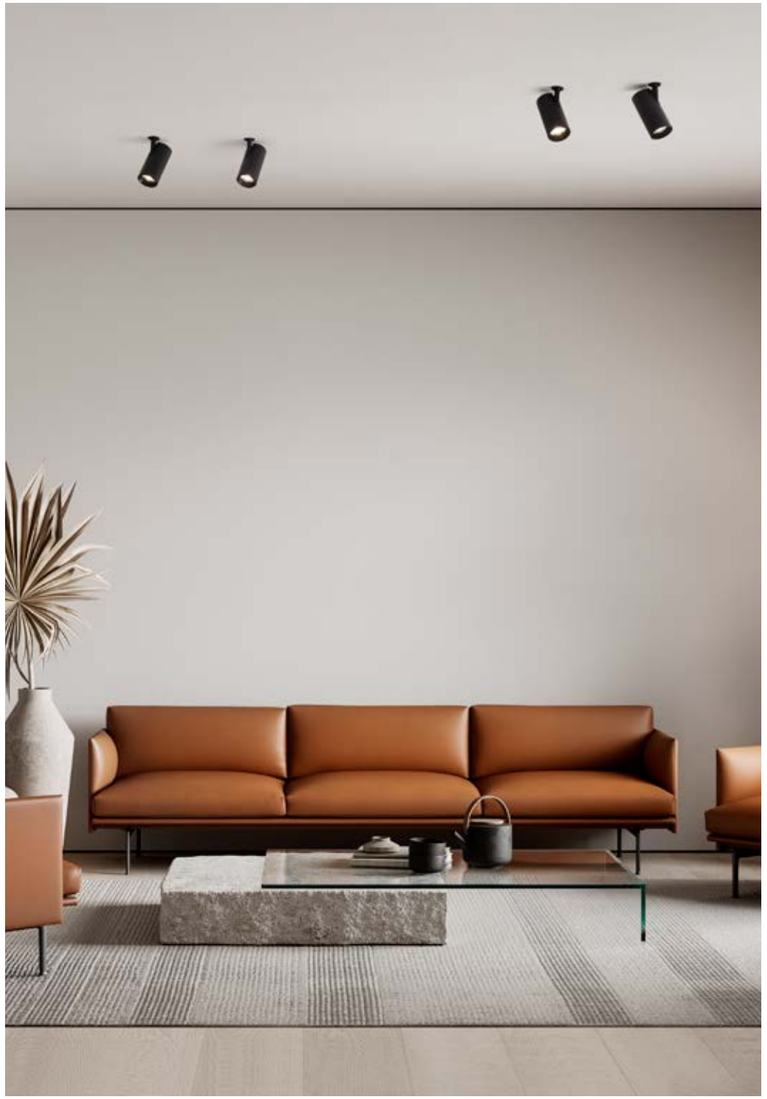
CODE
9492801

DIMENSIONS (cm)
L 22 W 13 H 9.9



Remote Drivers

	CODE	DESCRIPTION	DIMENSIONS (cm)
IP20	9621500	75 Watt, 220-240VAC, 48VDC 1.6A	L 9.9 W 9.7 H 3
	9621501	100 Watt, 220-240VAC, 48VDC 2.3A	L 12.9 W 9.7 H 3
	9621502	150 Watt, 220-240VAC, 48VDC 3.3A	L 15.9 W 9.7 H 3
IP67	9621504	75 Watt, 100-240VAC, 48VDC 1A	L 14 W 6.3 H 3.2
	9621505	100 Watt, 100-240VAC, 48VDC 1.1A	L 14 W 6.3 H 3.2
	9621506	150 Watt, 100-240VAC, 48VDC 2A	L 18 W 6.3 H 3.55
	9621507	200 Watt, 100-240VAC, 48VDC 2.4A	L 19.9 W 6.3 H 3.55



Lighting Modules









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9492805 ○	13W	3000K	946Lm	D 3.1 H 9.3	48Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >90 · 15° · UGR <19 · DRIVER EXCLUDED







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9492854 ●	12W	2700K	946Lm	D 3.1 H 9.1	48Vdc	On/Off
9492802 ●	12W	3000K	946Lm	D 3.1 H 9.1	48Vdc	On/Off
9492875 ●	12W	3000K	946Lm	D 3.1 H 9.1	48Vdc	Dali
9492855 ○	12W	2700K	946Lm	D 3.1 H 9.1	48Vdc	On/Off
9492803 ○	12W	3000K	946Lm	D 3.1 H 9.1	48Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >90 · 36° · UGR <19 · DRIVER EXCLUDED







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9492830 ●	12W	3000K	427Lm	L 21.9 W 2.3 H 13.5	48Vdc	On/Off
9492832 ○	12W	3000K	635Lm	L 21.9 W 2.3 H 13.5	48Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >90 · 60° · UGR <16 · DRIVER EXCLUDED









- Rotatable 355° and Verticaly 90°
- Hihg Visual Comfort



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9492812 ●	6W	3000K	483Lm	L 13.6 W 2.1 H 13.5	48Vdc	On/Off
9492877 ●	6W	3000K	483Lm	L 13.6 W 2.1 H 13.5	48Vdc	Dali
9492813 ○	6W	3000K	483Lm	L 13.6 W 2.1 H 13.5	48Vdc	On/Off
9492814 ●	12W	3000K	976Lm	L 21.9 W 2.1 H 13.5	48Vdc	On/Off
9492878 ●	12W	3000K	976Lm	L 21.9 W 2.1 H 13.5	48Vdc	Dali
9492815 ○	12W	3000K	976Lm	L 21.9 W 2.1 H 13.5	48Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >90 · 24° · UGR <10 · DRIVER EXCLUDED





- Wallwasher
- Adjustable Light Direction



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9492810 ●	12W	3000K	645Lm	L 26.9 W 2.3 H 13.5	48Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >90 · 60° · UGR <16 · DRIVER EXCLUDED











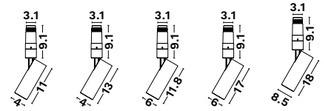


- Adj. Beam Angle 15°-48°
- Rotatable 355° and Verticaly 90°



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9492856 ●	22W	2700K	1278Lm	D 9.5 W 5.2 H 19.5	48Vdc	On/Off
9492807 ●	22W	3000K	1278Lm	D 9.5 W 5.2 H 19.5	48Vdc	On/Off
9492876 ●	22W	3000K	1278Lm	D 9.5 W 5.2 H 19.5	48Vdc	Dali
9492857 ○	22W	2700K	1278Lm	D 9.5 W 5.2 H 19.5	48Vdc	On/Off
9492808 ○	22W	3000K	1278Lm	D 9.5 W 5.2 H 19.5	48Vdc	On/Off





- UGR <6

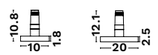


CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9492821 ●	6W	3000K	395Lm	D 4 H 11	48Vdc	On/Off
9492879 ●	6W	3000K	395Lm	D 4 H 11	48Vdc	Dali
9492861 ○	6W	2700K	401Lm	D 4 H 11	48Vdc	On/Off
9492825 ○	6W	3000K	401Lm	D 4 H 11	48Vdc	On/Off
9492858 ●	8W	2700K	484Lm	D 4 H 13	48Vdc	On/Off
9492822 ●	8W	3000K	484Lm	D 4 H 13	48Vdc	On/Off
9492880 ●	8W	3000K	484Lm	D 4 H 13	48Vdc	Dali
9492862 ○	8W	2700K	508Lm	D 4 H 13	48Vdc	On/Off
9492826 ○	8W	3000K	508Lm	D 4 H 13	48Vdc	On/Off
9492859 ●	15W	2700K	1180Lm	D 6 H 11.8	48Vdc	On/Off
9492823 ●	15W	3000K	1180Lm	D 6 H 11.8	48Vdc	On/Off
9492881 ●	15W	3000K	1180Lm	D 6 H 11.8	48Vdc	Dali
9492863 ○	15W	2700K	1180Lm	D 6 H 11.8	48Vdc	On/Off
9492827 ○	15W	3000K	1180Lm	D 6 H 11.8	48Vdc	On/Off
9492860 ●	23W	2700K	1992Lm	D 6 H 17	48Vdc	On/Off
9492824 ●	23W	3000K	1992Lm	D 6 H 17	48Vdc	On/Off
9492882 ●	23W	3000K	1992Lm	D 6 H 17	48Vdc	Dali
9492864 ○	23W	2700K	1992Lm	D 6 H 17	48Vdc	On/Off
9492828 ○	23W	3000K	1992Lm	D 6 H 17	48Vdc	On/Off
9492872 ●	35W	3000K	2584Lm	D 8.5 H 11.8	48Vdc	On/Off

- Microprismatic Lens





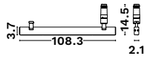


CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9492865 ●	12W	2700K	678Lm	D 10 H 10.8	48Vdc	On/Off
9492838 ●	12W	3000K	678Lm	D 10 H 10.8	48Vdc	On/Off
9492883 ●	12W	3000K	678Lm	D 10 H 10.8	48Vdc	Dali
9492866 ○	12W	2700K	851Lm	D 10 H 10.8	48Vdc	On/Off
9492839 ○	12W	3000K	851Lm	D 10 H 10.8	48Vdc	Dali
9492852 ●	24W	3000K	1338Lm	D 20 H 12.1	48Vdc	On/Off
9492853 ○	24W	3000K	1338Lm	D 20 H 12.1	48Vdc	On/Off



- Rotatable Verticaly





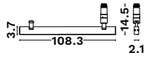
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9492833 ●	24W	3000K	914Lm	L 108.3 W 2.1 H 14.5	48Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >90 · 60° · DRIVER EXCLUDED



- Rotatable Verticaly

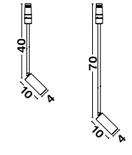




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9492816 ●	24W	3000K	1680Lm	L 108.3 W 2.1 H 14.5	48Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >90 · 24° · UGR <10 · DRIVER EXCLUDED







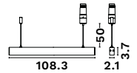
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9492842 ●	8W	3000K	591Lm	D 4 H 40	48Vdc	On/Off
9492843 ●	8W	3000K	591Lm	D 4 H 70	48Vdc	On/Off
9492841 ○	8W	3000K	591Lm	D 4 H 70	48Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >90 · 24° · UGR <12 · DRIVER EXCLUDED



- Indirect & Direct Light
- UGR <13

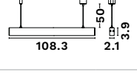




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9492817 ●	24W	3000K	1877Lm	L 108.3 W 2.1 H 3.7	48Vdc	On/Off
9492818 ○	24W	3000K	1938Lm	L 108.3 W 2.1 H 3.7	48Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >90 · 36° · UGR <10 · DRIVER EXCLUDED







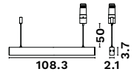
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9492835 ●	Up:8W, Down:16W	3000K	Up:321Lm Down:1287Lm	L 108.3 W 2.1 H 3.9	48Vdc	On/Off
9492837 ○	Up:8W, Down:16W	3000K	Up:349Lm Down:1396Lm	L 108.3 W 2.1 H 3.9	48Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >90 · 36° · UGR <10 · DRIVER EXCLUDED



- Microprismatic Lens
- UGR <13

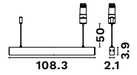




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9492834 ●	Up:8W, Down:16W	3000K	Up:295Lm, Down:737Lm	L 108.3 W 2.1 H 3.7	48Vdc	On/Off
9492836 ○	Up:8W, Down:16W	3000K	Up:339Lm, Down:783Lm	L 108.3 W 2.1 H 3.7	48Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >90 · 60° · DRIVER EXCLUDED



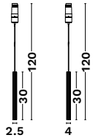




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9492873 ●	24W	3000K	938Lm	L 108.3 W 2.1 H 3.9	48Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >90 · 60° · DRIVER EXCLUDED



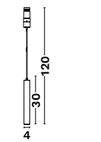




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9492849 ○	5W	3000K	372Lm	D 2.5 H 120	48Vdc	On/Off
9492874 ●	8W	3000K	593Lm	D 4 H 120	48Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >90 · 24° · UGR <16 · DRIVER EXCLUDED



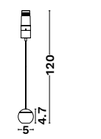




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9492869 ●	8W	2700K	828Lm	D 4 H 120	48Vdc	On/Off
9492846 ●	8W	3000K	828Lm	D 4 H 120	48Vdc	On/Off
9492884 ●	8W	3000K	828Lm	D 4 H 120	48Vdc	Dali
9492870 ○	8W	2700K	745Lm	D 4 H 120	48Vdc	On/Off
9492847 ○	8W	3000K	745Lm	D 4 H 120	48Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >90 · 24° · UGR <16 · DRIVER EXCLUDED



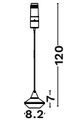




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9492871 ●	6W	3000K	414Lm	D 5 H 120	48Vdc	On/Off
9492851 ●	6W	3000K	414Lm	D 5 H 120	48Vdc	On/Off
9492885 ●	6W	3000K	414Lm	D 5 H 120	48Vdc	Dali
9492850 ○	6W	3000K	414Lm	D 5 H 120	48Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >90 · 55° · UGR <16 · DRIVER EXCLUDED



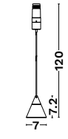




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9492867 ●	8W	2700K	520Lm	D 8.2 H 120	48Vdc	On/Off
9492844 ●	8W	3000K	520Lm	D 8.2 H 120	48Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >90 · 55° · UGR <16 · DRIVER EXCLUDED



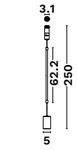




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9492868 ●	6W	2700K	428Lm	D 7 H 120	48Vdc	On/Off
9492845 ●	6W	3000K	428Lm	D 7 H 120	48Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >90 · 55° · UGR <16 · DRIVER EXCLUDED







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9492819 ●	12W	3000K	516Lm	D 5 H 250	48Vdc	On/Off
9492820 ○	12W	3000K	516Lm	D 5 H 250	48Vdc	On/Off

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >90 · 120° · UGR <16 · DRIVER EXCLUDED



IMAGINE 2

LIGHTING SYSTEMS

Imagine 2 is the **updated and simplified evolution** of our original modular lighting family, maintaining all the core benefits of the first generation—**a universal base, interchangeable lighting modules**, and **versatile applications**. What sets Imagine 2 apart is its added functionality: the ability to **easily replace the driver**, enhancing long-term serviceability and flexibility. With the same **modular design philosophy** and improved practicality, Imagine 2 offers a streamlined solution for adaptable and future-proof lighting installations.



CODE

9492886 ● / 9492887 ○



DIMENSIONS (cm)

D 4.7 H 4.6



Trimless



CODE

9492888 ● / 9492889 ○



DIMENSIONS (cm)

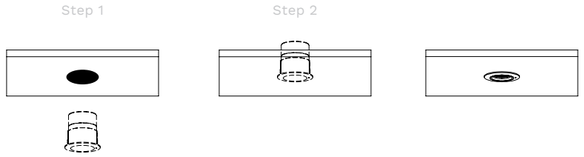
D 6.5 H 4.7





HOW TO INSTALL

9492888, 9492889, 9492886, 9492887



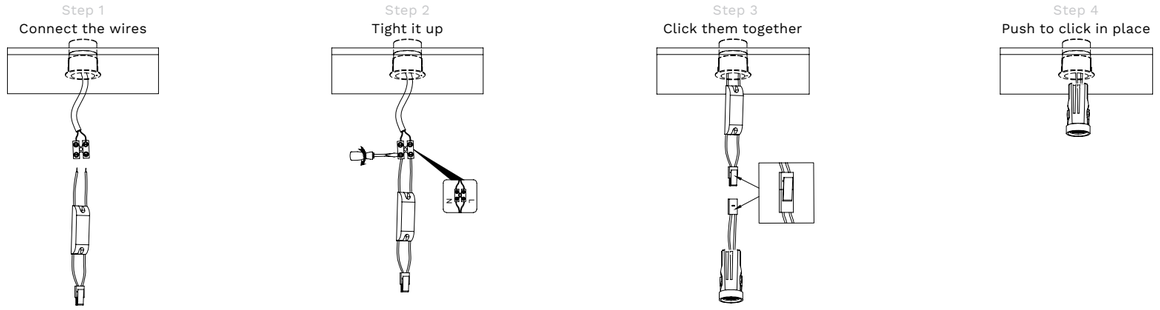








HOW TO CONNECT LIGHT MODULES



BY CHOOSING 48VDC LIGHTING MODULES, REMOTE DRIVER 48VDC IS NEEDED

Remote Drivers for 48Vdc Lighting Modules

	CODE	DESCRIPTION	DIMENSIONS (cm)
IP20	9621500	75 Watt, 220-240VAC, 48VDC 1.6A	L 9.9 W 9.7 H 3
	9621501	100 Watt, 220-240VAC, 48VDC 2.3A	L 12.9 W 9.7 H 3
	9621502	150 Watt, 220-240VAC, 48VDC 3.3A	L 15.9 W 9.7 H 3
IP67	9621504	75 Watt, 100-240VAC, 48VDC 1A	L 14 W 6.3 H 3.2
	9621505	100 Watt, 100-240VAC, 48VDC 1.1A	L 14 W 6.3 H 3.2
	9621506	150 Watt, 100-240VAC, 48VDC 2A	L 18 W 6.3 H 3.55
	9621507	200 Watt, 100-240VAC, 48VDC 2.4A	L 19.9 W 6.3 H 3.55



Lighting Modules





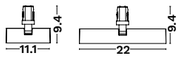




- Microprismatic Lens
- Rotatable 355° and Verticaly 90°







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9492892 ●	6W	3000K	213Lm	L 11.1 W 2.5 H 9.4	220-240Vac	On/Off
9492893 ○	6W	3000K	267Lm	L 11.1 W 2.5 H 9.4	220-240Vac	On/Off



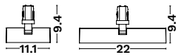
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9492894 ●	12W	3000K	584Lm	L 22 W 2.5 H 9.4	48Vdc	On/Off
9492895 ○	12W	3000K	584Lm	L 22 W 2.5 H 9.4	48Vdc	On/Off
9492916 ●	12W	3000K	584Lm	L 22 W 2.5 H 9.4	48Vdc	Dali



- Microprismatic Lens
- Rotatable 355° and Verticaly 90°







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9492902 ●	6W	3000K	413Lm	L 11.1 W 2.5 H 9.4	220-240Vac	On/Off
9492903 ○	6W	3000K	468Lm	L 11.1 W 2.5 H 9.4	220-240Vac	On/Off



CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9492904 ●	12W	3000K	843Lm	L 22 W 2.5 H 9.4	48Vdc	On/Off
9492905 ○	12W	3000K	897Lm	L 22 W 2.5 H 9.4	48Vdc	On/Off
9492920 ●	12W	3000K	843Lm	L 22 W 2.5 H 9.4	48Vdc	Dali









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9492890 ●	6W	3000K	379Lm	D 3.1 H 6.7	220-240Vac	On/Off
9492891 ○	6W	3000K	443Lm	D 3.1 H 6.7	220-240Vac	On/Off
9492915 ●	6W	3000K	379Lm	D 3.1 H 6.7	48Vdc	Dali









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9492898 ●	14W	3000K	927Lm	D 6 H 17.4	48Vdc	On/Off
9492918 ●	14W	3000K	927Lm	D 6 H 17.4	48Vdc	Dali
9492899 ○	14W	3000K	1111Lm	D 6 H 17.4	48Vdc	On/Off
9492900 ●	23W	3000K	1430Lm	D 6 H 22.4	48Vdc	On/Off
9492919 ●	23W	3000K	1430Lm	D 6 H 22.4	48Vdc	Dali
9492901 ○	23W	3000K	1500Lm	D 6 H 22.4	48Vdc	On/Off







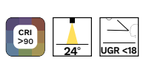






CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9492896 ●	8W	3000K	459Lm	D 4 H 18.4	220-240Vac	On/Off
9492897 ○	8W	3000K	509Lm	D 4 H 18.4	220-240Vac	On/Off







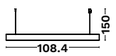
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9492917 ●	8W	3000K	459Lm	D 4 H 18.4	48Vdc	Dali











• UGR<4



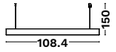
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9492906 ●	21W	3000K	2016Lm	L 108.4 W 7 H 150	48Vdc	On/Off

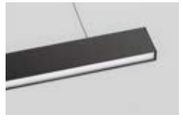












CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9492907 ●	21W	3000K	868Lm	L 108.4 W 7 H 150	48Vdc	On/Off









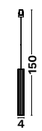


CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9492910 ○	5W	3000K	382Lm	D 5 H 150	220-240Vac	On/Off
9492911 ●	5W	3000K	331Lm	D 5 H 150	220-240Vac	On/Off









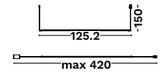


CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9492913 ●	8W	3000K	511Lm	D 4 H 150	220-240Vac	On/Off
9492912 ○	8W	3000K	565Lm	D 4 H 150	220-240Vac	On/Off









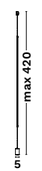


CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9492908 ●	10W	3000K	467Lm	L 125.2 W 1.5 H 150	48Vdc	On/Off





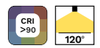






CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9492909 ●	10W	3000K	467Lm	D 5 H 420	48Vdc	On/Off







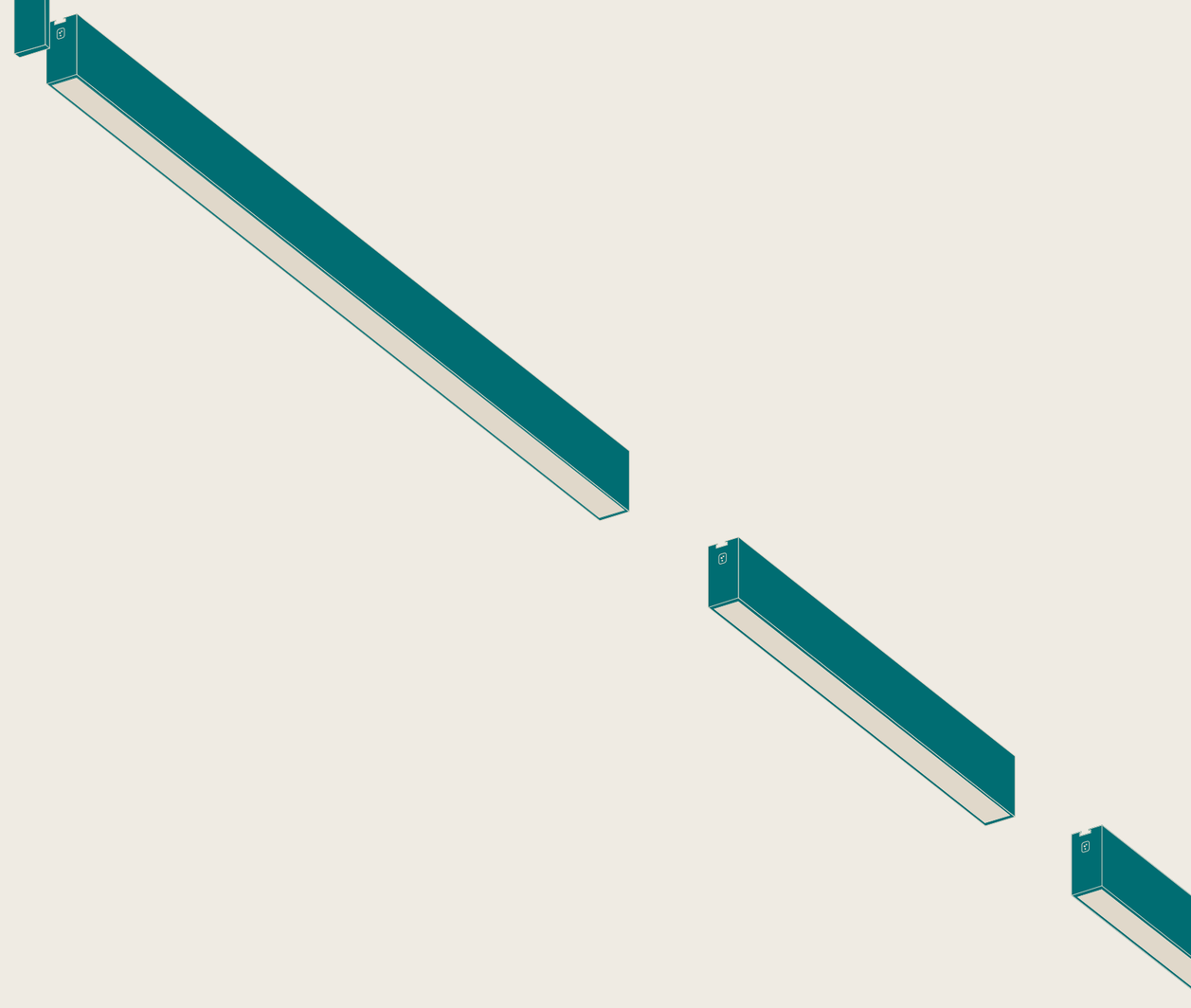
05

LINEAR LIGHTING

Pages 366----379

Our **linear product range** includes **smart and modular lighting systems** designed for seamless integration across various applications. Available in **recessed**, **surface-mounted**, and **suspended versions**, it features **corner connectors** for continuous, uniform lines of light. With its **sleek**, **minimalist design**, the range delivers both functional and architectural impact—ideal for modern interiors seeking **flexibility**, **clean aesthetics**, and **precise illumination**.

GENT Page 368-371
LINA Page 372-379





GENT

LINEAR LIGHTING

The **Gent Linear System** is a **versatile lighting solution** available in **surface-mounted, recessed**, and **suspended versions**, offering seamless integration into a wide range of architectural settings. With a **sleek, modern design** and finishes in **black and white**, Gent combines clean aesthetics with high performance—ideal for professional environments, retail spaces, and contemporary interiors requiring both **style and functionality**.

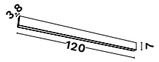
Gent

SURFACE - PENDANT APPLICATION









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
8254429 ○	40W	3000K	2480Lm	L 120 W 3.8 H 7	220-240Vac	On/Off Included
8254401 ○	40W	4000K	2613Lm	L 120 W 3.8 H 7	220-240Vac	
8254430 ●	40W	3000K	2480Lm	L 120 W 3.8 H 7	220-240Vac	
8254402 ●	40W	4000K	2613Lm	L 120 W 3.8 H 7	220-240Vac	







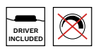




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
8254441 ○	20W	3000K	1250Lm	L 32.2 W 3.8 H 7	220-240Vac	On/Off Included
8254443 ○	20W	4000K	1380Lm	L 32.2 W 3.8 H 7	220-240Vac	
8254442 ●	20W	3000K	1250Lm	L 32.2 W 3.8 H 7	220-240Vac	
8254444 ●	20W	4000K	1380Lm	L 32.2 W 3.8 H 7	220-240Vac	







ACCESSORIES

	CODE	DESCRIPTION
	8254407 ○ 8254406 ●	End Cap
	8254425 ○	Connector for Two Linear Profiles
	8254410 B ● 8254410 W ○	Accessories for Pendant Application
	8254411 ○	Screws for Ceiling Application





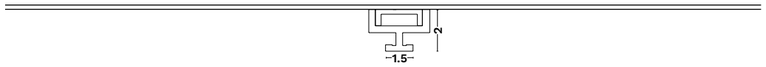
LINA

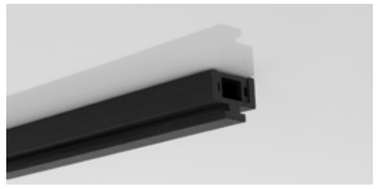
LINEAR LIGHTING

Lina is a **modular linear lighting system** designed for maximum versatility, offering **unlimited configuration possibilities** to suit a wide range of applications. Available in **suspended**, **recessed**, and **surface-mounted versions**, Lina comes in both **prismatic diffuser** and **COB optic** options for tailored light distribution. The **smart version** features **adjustable suspension** and an integrated **motion sensor**, combining intelligent functionality with a sleek, architectural design—ideal for modern workspaces, retail, and public environments.

Lina

SURFACE MOUNTED ACCESSORIES USAGE



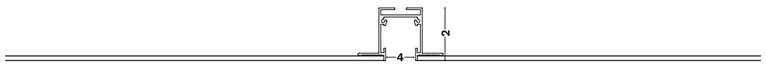


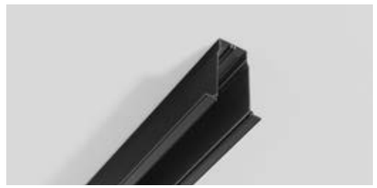
TRACKS & ACCESSORIES

	CODE		DESCRIPTION	DIMENSIONS (cm)
	9540110	●	26.5 cm	
	9540120	●	53 cm	
	9540130	●	119 cm	
	9540100	●	Cable	
	9988120	●	Connector	
	9540140	●	Corner	
	9988110	●	End Cap	
	9988100	●	Energy End Cap	

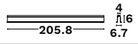
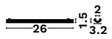
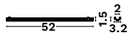
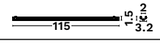
Lina

RECESS APPLICATION





TRACKS & ACCESSORIES

	CODE		DESCRIPTION	DIMENSIONS (cm)
	9988200	●	Installation Rail with Cut-Out 4.2 cm	
	9988204	●	Connection Bar	
	9988205	●	Connection Bar	
	9988206	●	Connection Bar	
	9988208	●	Connector	
	9988201	●	H 90° Corner Connector	
	9988203	●	End Cap for Lights	
	9988202	●	End Cap for 9988200	
	9988207	●	Tool Kit for Removing Lamps for 9988200	

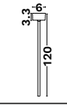
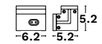
Lina

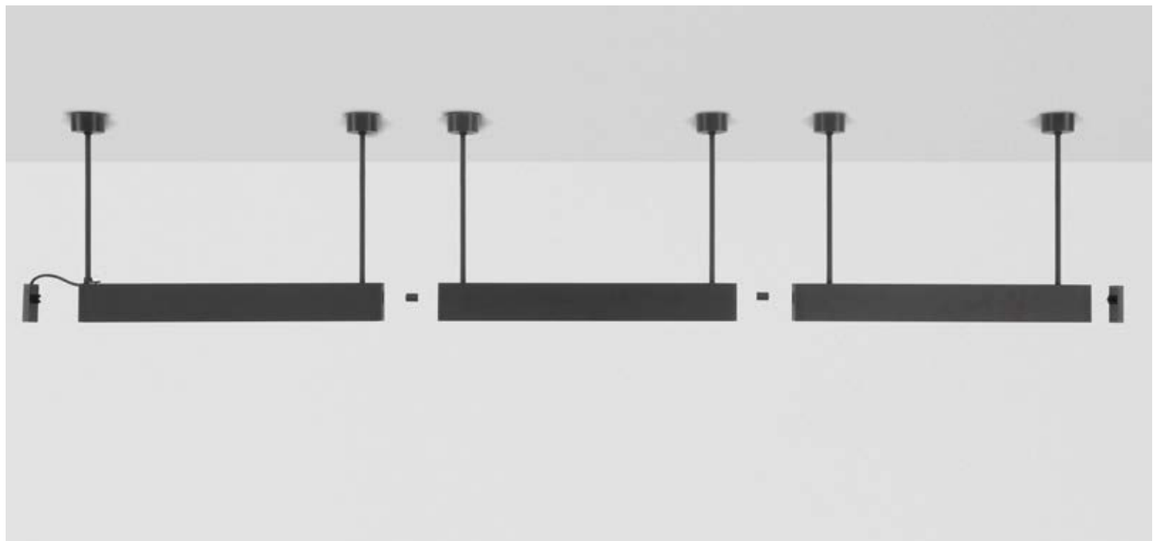
SUSPEND ACCESSORIES USAGE



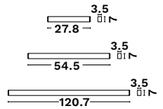


TRACKS & ACCESSORIES

	CODE		DESCRIPTION	DIMENSIONS (cm)
	9540170	●	Used For Suspend Wire To Start Plug & Power	
	9540150	●	Used For Suspend Rod to Start Plug & Power Adjustable	
	9540180	●	Hanging Element	
	9540160	●	Hanging Element	
	9988120	●	Connector	
	9540140	●	Corner	
	9988110	●	End Cap	









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9970200 ●	10W	3000K	700Lm	L 27.8 W 3.5 H 7	220-240Vac	
9080150 ●	10W	4000K	700Lm	L 27.8 W 3.5 H 7	220-240Vac	
9970210 ●	20W	3000K	1400Lm	L 54.5 W 3.5 H 7	220-240Vac	On/Off Included
9080160 ●	20W	4000K	1400Lm	L 54.5 W 3.5 H 7	220-240Vac	
9970220 ●	40W	3000K	2800Lm	L 120.7 W 3.5 H 7	220-240Vac	
9080170 ●	40W	4000K	2800Lm	L 120.7 W 3.5 H 7	220-240Vac	













CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9970102 ●	10W	3000K	700Lm	L 27.8 W 3.5 H 7	220-240Vac	
9080120 ●	10W	4000K	700Lm	L 27.8 W 3.5 H 7	220-240Vac	
9970103 ●	20W	3000K	1400Lm	L 54.5 W 3.5 H 7	220-240Vac	
9080130 ●	20W	4000K	1400Lm	L 54.5 W 3.5 H 7	220-240Vac	On/Off Included
9970104 ●	40W	3000K	2800Lm	L 120.7 W 3.5 H 7	220-240Vac	
9080140 ●	40W	4000K	2800Lm	L 120.7 W 3.5 H 7	220-240Vac	









Lina
COMPACT

LIGHTING MODULES







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9970100 ●	40W	3000K	2800Lm	L 120.7 W 3.5 H 100	220-240Vac	On/Off Included
9080100 ●	40W	4000K	2800Lm	L 120.7 W 3.5 H 100	220-240Vac	







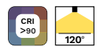






CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9970101 ●	40W	3000K	2800Lm	L 120.7 W 3.5 H 100	220-240Vac	On/Off Included
9080110 ●	40W	4000K	2800Lm	L 120.7 W 3.5 H 100	220-240Vac	







ACCESSORIES

Hanging Element



9540160

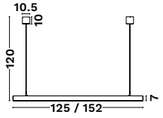


Smart Lina









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9063609 ●	16W	3000K	960Lm	L 125 W 3.5 H 120	220-240Vac	Motion Sensor
9063610 ●	16W	4000K	960Lm	L 125 W 3.5 H 120	220-240Vac	
9063611 ●	25W	3000K	1625Lm	L 152 W 3.5 H 120	220-240Vac	
9063612 ●	25W	4000K	1625Lm	L 152 W 3.5 H 120	220-240Vac	



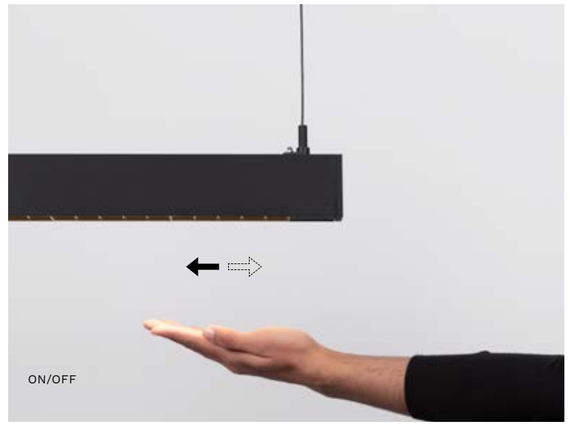


ADJUSTABLE SUSPENSION FEATURE

The **adjustable suspension** feature allows for **easy and precise height adjustment** of the fixture during installation or at any time after, ensuring optimal positioning and alignment. This user-friendly mechanism adds flexibility and convenience, making it ideal for spaces where ceiling heights or lighting needs may vary.

GESTURE-CONTROLLED MOTION SENSOR

The system features a **gesture-controlled motion sensor** that allows users to **turn the light on or off with a simple wave of the hand.** This touch-free functionality enhances **user convenience**, making it ideal for modern interiors, workspaces, and environments where easy, contactless control is preferred.





GESTURE-CONTROLLED DIMMING FUNCTION

The system includes a **gesture control dimming function**, allowing users to **adjust brightness levels with a smooth hand movement**. Simply wave to turn the light on or off, and hold your hand beneath the sensor to **gradually dim or brighten the light**. This intuitive, touch-free control offers a seamless and hygienic user experience—perfect for modern residential, office, or hospitality settings.

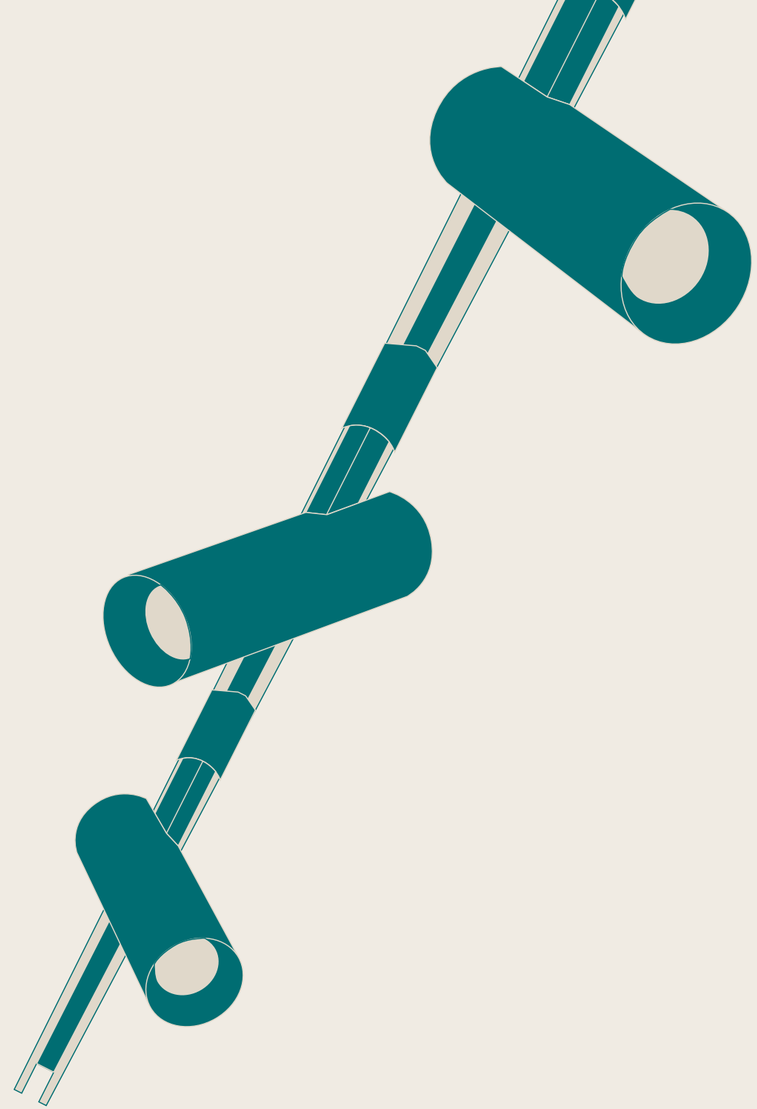
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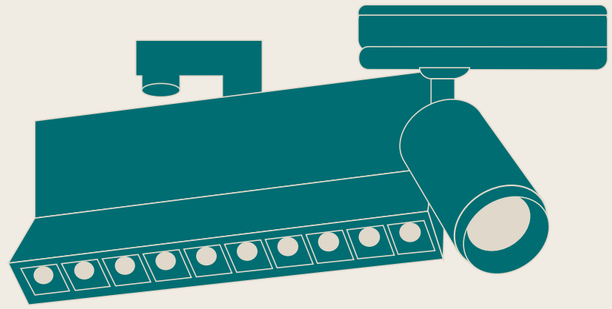
HIGH VOLTAGE TRACKS

Pages 380----393

Our **high voltage track** range (220–240V) is designed for **reliable, flexible, and scalable lighting solutions** in both residential and commercial settings. Available in **several versions**, these tracks support a wide variety of **spotlights and fixture types**, allowing for multi-circuit control in larger, more complex installations. With **durable construction, clean design,** and finishes in **black or white**, the range is ideal for applications that require **versatility, ease of installation**, and **long-term performance**.

4 WIRES Page 382-391
2 WIRES Page 392-393







4 Wires & 2 Wires Track

HIGH VOLTAGE TRACKS

Our product range includes **two popular 220–240V AC track systems** tailored to different application needs. The **2-wire version** is ideal for **residential use**, offering simplicity and ease of installation, while the **4-wire version** is designed for **commercial projects**, supporting **three-circuit functionality** for greater control and flexibility. Both systems are available in **black and white finishes**, and support a **variety of wattages and fixture types**, making them suitable for a wide range of lighting layouts and design requirements.

4 Wires Track Rails

TRACKS & ACCESSORIES

	CODE		DESCRIPTION
	9193431	●	4 wires track rail 2 m
	9193421	○	
CONNECTORS	9193434	●	Power Feed 220-250V 16A
	9193424	○	
	9193432	●	Internal Linear Connector
	9193422	○	
POWER FEED OPTIONS	9193435	●	Middle Power Supply Connector 16A
	9193425	○	
	9193437	●	L Power Supply Connector 16A
	9193427	○	
	9193436	●	T Power Supply Connector 16A
	9193426	○	
	9193433	●	End Cap
	9193423	○	
SUSPENSION ACCESSORIES	9193457	●	Suspension Mount (18cm)
	9193447	○	
	9193439	●	Suspension Kit 2m Wire
	9193429	○	
	9193458	●	Suspension Kit 2m Wire
	9193448	○	

Lavish

PRO

- CRI 97
- Dip switch adaptor









CODE		WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9123141	●	20W	3000K	1400Lm	D 6 H 12	220-240Vac	On/Off Included
9123142	○	20W	3000K	1400Lm	D 6 H 12	220-240Vac	

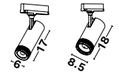
IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >98 · 24° · UGR <15 · DRIVER INCLUDED

Kors

PRO

- Adj. Beam Angle 15°-36°







CODE		WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9913071	○	20W	3000K	1055Lm	D 6 H 17	220-240Vac	On/Off Included
9913072	●	20W	3000K	1055Lm	D 6 H 17	220-240Vac	
9913073	○	38W	3000K	3374Lm	D 8.5 H 18	220-240Vac	
9913074	●	38W	3000K	3374Lm	D 8.5 H 18	220-240Vac	

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >90 · 15°-36° · UGR <13 · DRIVER INCLUDED

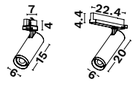
Monvel

PRO

- Adj. Beam Angle 15°-36°







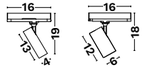


CODE		WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9118151	○	15W	3000K	943Lm	D 6 H 15	220-240Vac	On/Off Included
9118152	●	15W	3000K	943Lm	D 6 H 15	220-240Vac	
9062301	○	30W	3000K	2298Lm	D 6 H 20	220-240Vac	
9062302	●	30W	3000K	2298Lm	D 6 H 20	220-240Vac	

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >90 · 15°-36° · UGR <15 · DRIVER INCLUDED

West
PRO







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9011941 ○	10W	3000K	515Lm	D 4 H 13	220-240Vac	On/Off Included
9011942 ●	10W	3000K	515Lm	D 4 H 13	220-240Vac	
9011951 ○	20W	3000K	1522Lm	D 6 H 12	220-240Vac	
9011952 ●	20W	3000K	1522Lm	D 6 H 12	220-240Vac	

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >90 · 36° · UGR <13 · DRIVER INCLUDED

Herm
ESSENTIAL





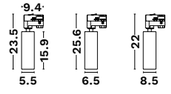


CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
7770407 ○	12W	3000K	886Lm	D 6.1 H 15.5	220-240Vac	On/Off Included
8770411 ○	12W	4000K	886Lm	D 6.1 H 15.5	220-240Vac	
7770408 ●	12W	3000K	886Lm	D 6.1 H 15.5	220-240Vac	
8770412 ●	12W	4000K	886Lm	D 6.1 H 15.5	220-240Vac	

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >80 · 36° · UGR <13 · DRIVER INCLUDED

Eurika
ESSENTIAL







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9070156 ●	10W	3000K	647Lm	D 5.5 H 23.5	220-240Vac	On/Off Included
9580629 ●	10W	4000K	710Lm	D 5.5 H 23.5	220-240Vac	
9070159 ○	10W	3000K	647Lm	D 5.5 H 23.5	220-240Vac	
9580632 ○	10W	4000K	710Lm	D 5.5 H 23.5	220-240Vac	
9070157 ●	20W	3000K	1371Lm	D 6.5 H 25.6	220-240Vac	
9580630 ●	20W	4000K	1428Lm	D 6.5 H 25.6	220-240Vac	
9070160 ○	20W	3000K	1371Lm	D 6.5 H 25.6	220-240Vac	
9580633 ○	20W	4000K	1428Lm	D 6.5 H 25.6	220-240Vac	
9070158 ●	30W	3000K	2255Lm	D 8.5 H 22	220-240Vac	
9580631 ●	30W	4000K	2348Lm	D 8.5 H 22	220-240Vac	
9070161 ○	30W	3000K	2255Lm	D 8.5 H 22	220-240Vac	
9580634 ○	30W	4000K	2348Lm	D 8.5 H 22	220-240Vac	

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >90 · 24° · UGR <16 · DRIVER INCLUDED

Wang
PRO







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9123132 ○	12W	3000K	778Lm	D 4 H 19	220-240Vac	On/Off Included
9123131 ●	12W	3000K	778Lm	D 4 H 19	220-240Vac	

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >80 · 25° · UGR <15 · DRIVER INCLUDED

Kamala
ESSENTIAL







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9070136 ○	15W	3000K	1044Lm	L 27.5 W 3.9 H 18.5	220-240Vac	On/Off Included
9070135 ●	15W	3000K	1044Lm	L 27.5 W 3.9 H 18.5	220-240Vac	

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >80 · 30° · UGR <16 · DRIVER INCLUDED

Roler
PRO

- Dip Switch







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9011861 ○	20W	3000K	1826Lm	D 9.5 W 4.2	220-240Vac	On/Off Included
9011862 ●	20W	3000K	1826Lm	D 9.5 W 4.2	220-240Vac	

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >90 · 36° · UGR <13 · DRIVER INCLUDED





CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9011871 ○	20W	3000K	1474Lm	L 9.5 W 4.2 H 9.5	220-240Vac	On/Off Included
9011872 ●	20W	3000K	1474Lm	L 9.5 W 4.2 H 9.5	220-240Vac	

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >90 · 36° · UGR <13 · DRIVER INCLUDED







Paris

CODE
9011851 ○ 9011852 ●

DIMENSIONS (cm)
D 5.6 H 10

WATT
Max 10W

VOLTAGE
220-240Vac









Pongo

CODE
9113231 ○ 9460985 ●

DIMENSIONS (cm)
D 5.4 H 13

WATT
Max 10W

VOLTAGE
220-240Vac









CODE
9460980 ●

DIMENSIONS (cm)
D 5.6 H 9.5

WATT
35W

VOLTAGE
220-240Vac







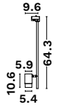


CODE
9010219 ●

DIMENSIONS (cm)
D 5.4 H 64.3

WATT
35W

VOLTAGE
220-240Vac









Thomas

CODE
9030430 ●

DIMENSIONS (cm)
D 11.9 W 3.2 H 17

WATT
35W

VOLTAGE
220-240Vac







2 Wires Track Rails

TRACKS & ACCESSORIES

	CODE		DESCRIPTION
	9193454	●	2 Wires Track Rail 2m, 16A (End cap & Power Connector Included)
	9193444	○	
	9193455	●	Internal Linear Connector
	9193445	○	
	9193456	●	L Connector
	9193446	○	











Flix

CODE
9011455 ○ 9011454 ●

DIMENSIONS (cm)
D 4 H 10

WATT
Max 10W

VOLTAGE
220-240Vac









Sint

CODE
9712001 ○ 9712002 ●

DIMENSIONS (cm)
D 6 H 10.5

WATT
Max 10W

VOLTAGE
220-240Vac









Diss

CODE
8008801 ○ 8008802 ●

DIMENSIONS (cm)
D 6 H 10

WATT
Max 10W

VOLTAGE
220-240Vac

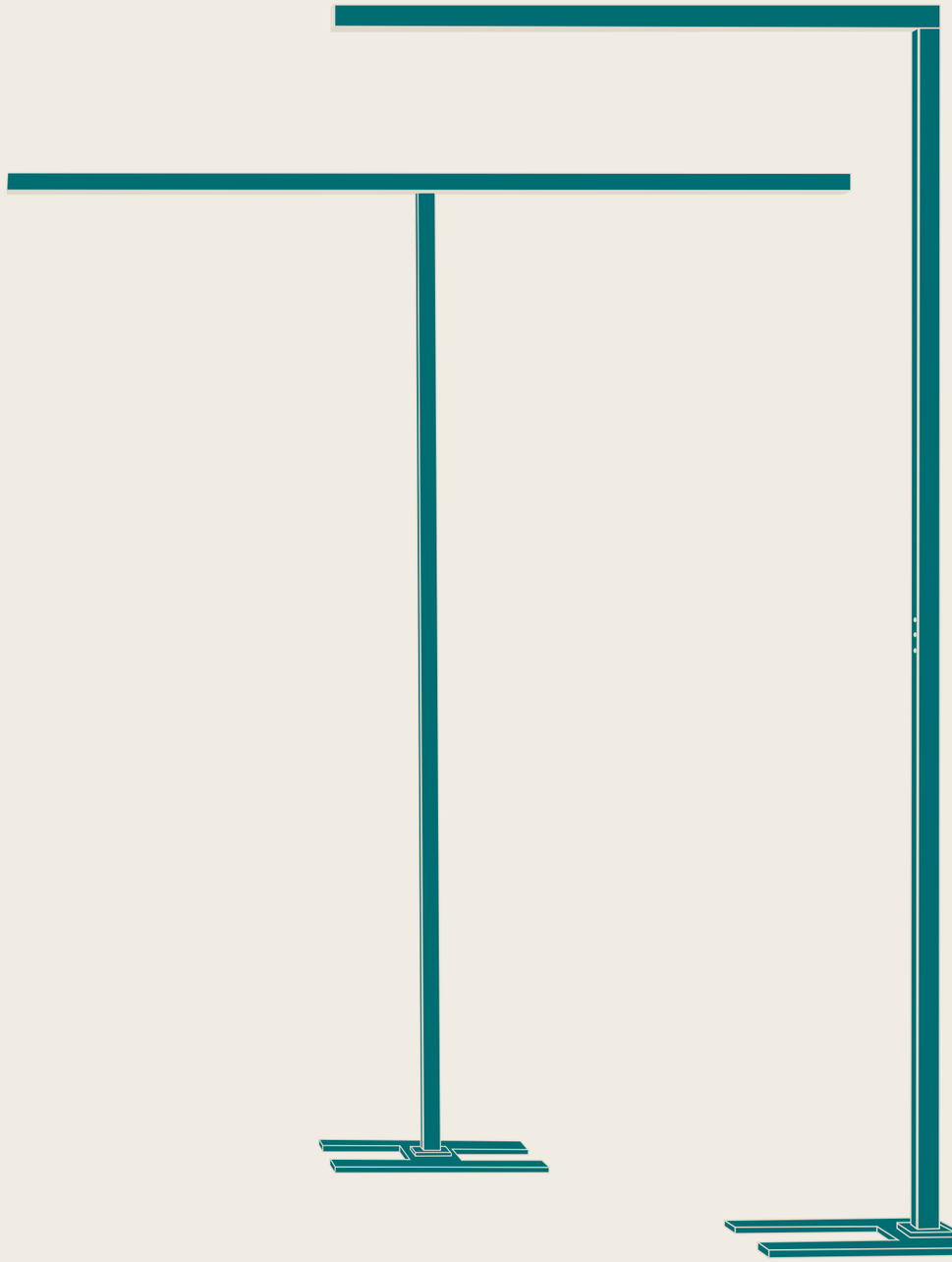
07

FLOOR LAMPS

Pages 394----401

Our **floor lamp range** offers a selection of **linear floor lamps** and **photobiological-type fixtures**, combining functionality with modern design. Available in **black or white finishes**, the range includes models with **asymmetric lenses** for directional lighting or **prismatic diffusers** for uniform light distribution. Many options feature **integrated motion sensors** for energy-efficient, hands-free operation—making them ideal for offices, workspaces, or residential environments that demand both **performance and style**.

BIOLIGHT Page 396-397
READER Page 398-399, 401
GAL Page 400

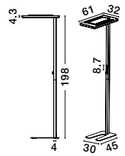


Biolight
PRO









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9416978 ○	77W	4000K	2958Lm	L 32 W 61 H 198	220-240Vac	Knob Switch Motion & Light Sensor Auto Dimming

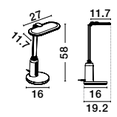
IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >98 · STEP <3 · 120° · UGR <16 · DRIVER INCLUDED











CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9416977 ○	19W	4000K	999Lm	L 27 W 16 H 58	220-240Vac	Auto Dimming

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Plastic · CRI >95 · STEP <3 · 120° · UGR <17 · DRIVER INCLUDED





KNOB SWITCH

The knob switch allows easy dimming of the light, adjusting brightness smoothly between 10% to 100%. Simply turn the knob clockwise to increase brightness or counterclockwise to dim the light to your desired level. This intuitive control provides customizable lighting for any setting, from soft ambient glow to full illumination.

MOTION SENSOR

BIOLIGHT features a built-in motion sensor with a 2-meter range, automatically turning on when movement is detected and switching off after 5 minutes of inactivity. This smart function enhances energy efficiency and convenience, ensuring handsfree operation while preventing unnecessary power consumption. Perfect for homes and offices, it provides seamless, automated lighting for any space.





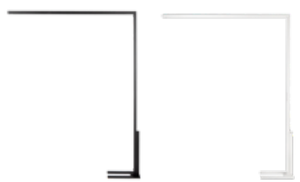
AUTO-DIMMING FUNCTION

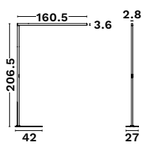
Equipped with an advanced light sensor, this lamp automatically adjusts its brightness based on the surrounding light levels, ensuring optimal illumination at all times. Whether you're reading in a dimly lit room or working in a space flooded with natural light, the lamp intuitively dims or brightens to maintain a comfortable and energy-efficient ambiance. Its sleek and modern design complements any interior, while the intuitive automation enhances convenience, eliminating the need for manual adjustments. Perfect for home or office use, the BIOLIGHT provides the perfect balance of functionality, style, and energy savings.



Reader
PRO







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9060291 ●	60W	4000K	6900Lm	L 160.5 W 2.8 H 206.5	220-240Vac	Motion Sensor Auto Dimming
9060292 ○	60W	4000K	6900Lm	L 160.5 W 2.8 H 206.5	220-240Vac	

IP20 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · CRI >80 · STEP <3 · DOWN 40° · UP 60° · DRIVER INCLUDED





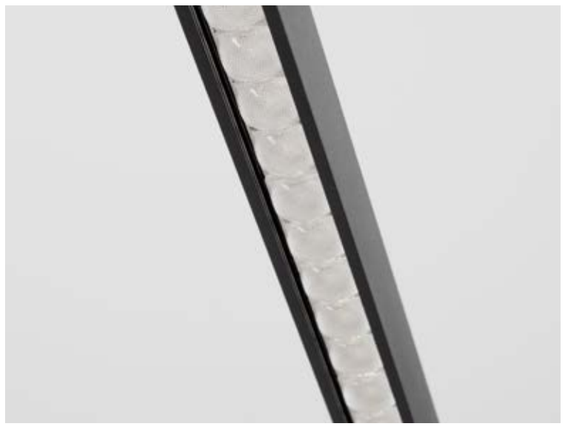
UP & DOWN

Indirect light are designed to provide a **soft, ambient glow** by directing light upward, creating a comfortable and glare-free atmosphere.

MOTION SENSOR & AUTO BRIGHT ADJUSTMENT

Our advanced **floor lamp** combines smart functionality with sleek design, featuring an integrated **motion sensor** and **auto-brightness adjustment** based on ambient light levels for optimal energy efficiency and user comfort. It allows you to **control direct and indirect lighting separately**, with independent **on/off and dimming functions**—providing customizable illumination tailored to your needs throughout the day. Ideal for modern offices, hospitality, and residential spaces.





ASYMETRIC LENSES

This **floor lamp** is designed with **asymmetric lenses**, delivering **precise, focused illumination** across multiple **workstations** without creating glare or light spill. Ideal for shared office environments, its asymmetric optics direct the light exactly where it's needed—enhancing **visual comfort** and **task efficiency** while maintaining a clean, unobtrusive appearance.

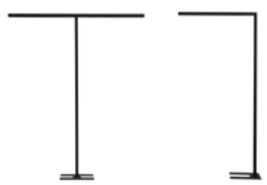


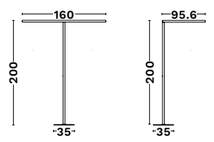
Gal

ESSENTIAL









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9008815 ●	Up:45W, Down: 15W	3000K	Up:4050Lm, Down:494Lm	L 160 W 3.5 H 200	220-240Vac	Touch Dimmable
9008801 ●	Up:30W, Down: 10W	3000K	Up:2700Lm, Down:900Lm	L 95.6 W 3.5 H 200	220-240Vac	



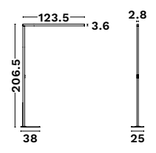
Reader

ESSENTIAL









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DIMMABLE
9060289 ●	51W	4000K	5520Lm	L 123.5 W 2.8 H 206.5	220-240Vac	-
9060290 ○	51W	4000K	5520Lm	L 123.5 W 2.8 H 206.5	220-240Vac	

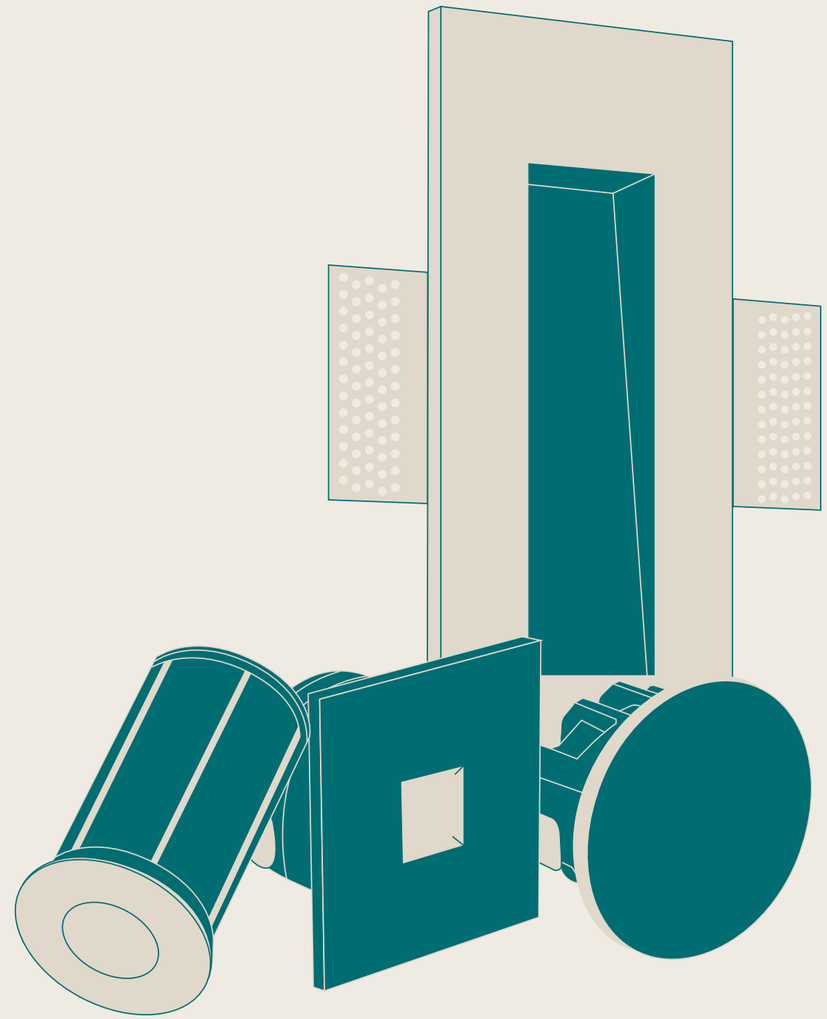
08

STEPLIGHTS

Pages 402----421

Our **steplight range** offers a wide variety of options in **different materials**, **shapes**, and **sizes** to suit any architectural style or functional requirement. From **round and square designs** to **rectangular and linear forms**, these fixtures are available in **aluminum, stainless steel, and polycarbonate**, ensuring durability and visual harmony in both **indoor and outdoor applications**. Designed for **safety, comfort,** and **aesthetic appeal**, our steplights provide effective low-level illumination for stairs, corridors, and pathways.

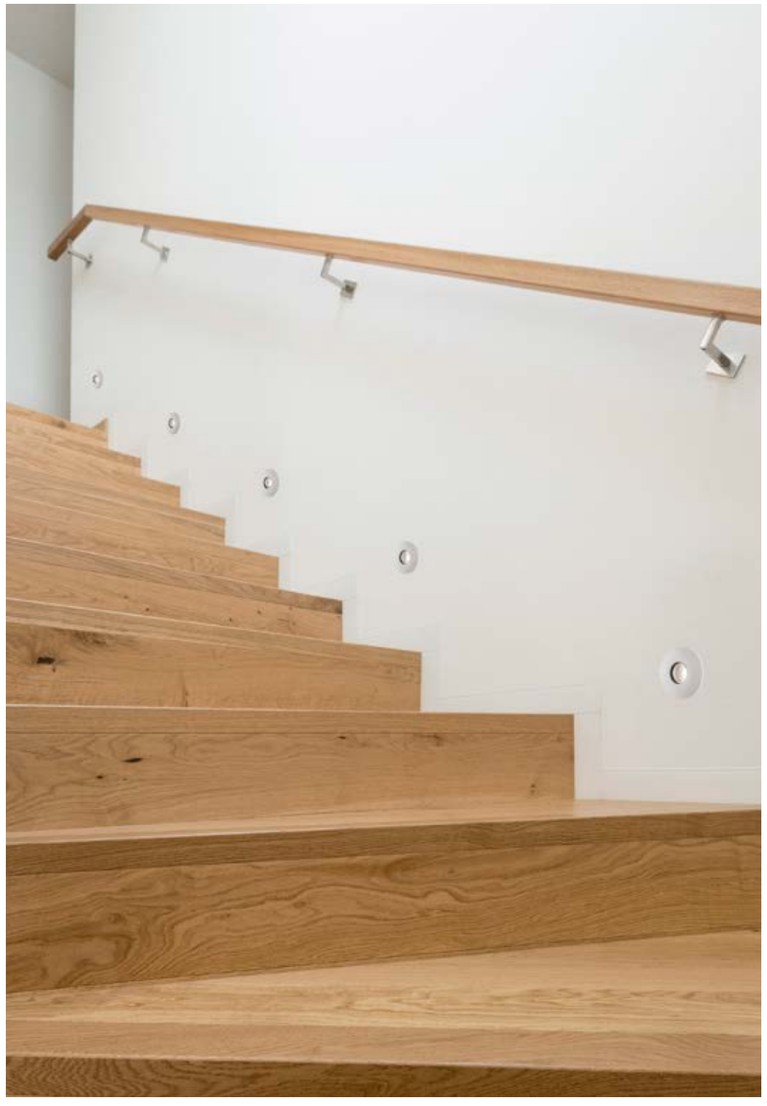
STEP LIGHTS	Page 404-411
GYPSUM	Page 412-417
INGROUND	Page 418-421



STEPLIGHTS

Our **steplight range** is available in two distinct series—**PRO** and **Essential**—to cover a wide spectrum of project needs. The **PRO series** offers **high-performance solutions** with advanced optics, premium materials, and superior durability, ideal for demanding commercial or architectural applications. The **Essential series** provides **cost-effective options** without compromising on quality, making it perfect for residential or standard-use projects. Both series include a variety of **shapes**, **sizes**, and **materials**, ensuring the right solution for every application.

Bang
PRO









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
8038401 ○	1W	3000K	60Lm	D 3.7 W 5.3	3Vdc	350 mA	On/Off 9020170









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
8039001 ○	1W	3000K	60Lm	D 3.7 W 5.3	3Vdc	350 mA	On/Off 9020170









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
8038801 ○	1W	3000K	60Lm	D 3.7 W 5.3	3Vdc	350 mA	On/Off 9020170



Passaggio
PRO







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
8090801 ○	1W	3000K	70Lm	L 3.7 W 2.2 H 3.7	3Vdc	350 mA	On/Off 9020170
9045418 ●	1W	3000K	70Lm	L 3.7 W 2.2 H 3.7	3Vdc	350 mA	

IP54 · 5 YEARS · >50.000 HOURS · IK08 · Aluminium · CRI >85 · 3.2 cm · DRIVER EXCLUDED





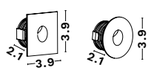


CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
9045514 ○	1W	3000K	70Lm	L 3.7 W 2.2 H 3.7	3Vdc	350 mA	On/Off 9020170

IP54 · 5 YEARS · >50.000 HOURS · IK08 · Aluminium · CRI >85 · 3.2 cm · DRIVER EXCLUDED







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
8058001 ○	1W	3000K	70Lm	L 3.9 W 2.1 H 3.9	3Vdc	350 mA	On/Off 9020170
9031616 ○	1W	3000K	70Lm	D 3.9 W 2.1	3Vdc	350 mA	

IP54 · 5 YEARS · >50.000 HOURS · IK08 · Aluminium · CRI >85 · 3.2 cm · DRIVER EXCLUDED

Natal
PRO







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
6800201 ●	3W	3000K	5Lm	D 4.4 W 4.3	220-240Vac	-	On/Off Included
6800202 ○	3W	3000K	5Lm	D 4.4 W 4.3	220-240Vac	-	

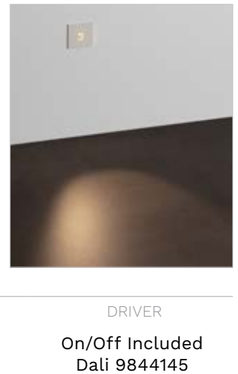
IP20 · 5 YEARS · >50.000 HOURS · IK08 · Aluminium · CRI >80 · 4 cm · DRIVER INCLUDED

Atrium
ESSENTIAL

OPTIONAL ACCESSORIES
BOX FOR STEPLIGHTS



9844049







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
9232243 ○	3W	3000K	41Lm	L 4.2 W 2.6 H 4.2	220-240Vac	-	On/Off Included Dali 9844145

IP20 · 2 YEARS · >20.000 HOURS · IK03 · Aluminium · CRI >80 · STEP <4 · 60° · 3.5 cm · DRIVER INCLUDED · DALI

Atrium
ESSENTIAL

OPTIONAL ACCESSORIES
BOX FOR STEPLIGHTS



9844049







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
9844037 ○	3W	2700K	40Lm	L 4.2 W 2.6 H 4.2	220-240Vac	-	On/Off Included Dali 9844145
9844038 ●	3W	2700K	28Lm	L 4.2 W 2.6 H 4.2	220-240Vac	-	

IP20 · 2 YEARS · >20.000 HOURS · IK03 · Aluminium · CRI >80 · 60° · 3.5 cm · DRIVER INCLUDED · DALI

Atrium
ESSENTIAL

OPTIONAL ACCESSORIES
BOX FOR STEPLIGHTS



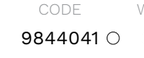




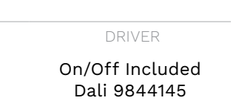
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
9844039 ○	3W	2700K	42Lm	L 4.2 W 2.6 H 4.2	220-240Vac	-	On/Off Included Dali 9844145
9844040 ●	3W	2700K	42Lm	L 4.2 W 2.6 H 4.2	220-240Vac	-	



OPTIONAL ACCESSORIES
BOX FOR STEPLIGHTS







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
9844041 ○	3W	2700K	41Lm	L 4.2 W 2.6 H 4.2	220-240Vac	-	On/Off Included Dali 9844145
9844042 ●	3W	2700K	33Lm	L 4.2 W 2.6 H 4.2	220-240Vac	-	



OPTIONAL ACCESSORIES
BOX FOR STEPLIGHTS









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
9844043 ○	3W	2700K	5Lm	D 4.2 W 2.6	220-240Vac	-	On/Off Included Dali 9844145
9844044 ●	3W	2700K	5Lm	D 4.2 W 2.6	220-240Vac	-	



OPTIONAL ACCESSORIES
BOX FOR STEPLIGHTS







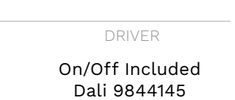
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
9844045 ○	3W	2700K	59Lm	D 4.2 W 2.6	220-240Vac	-	On/Off Included Dali 9844145
9844046 ●	3W	2700K	41Lm	D 4.2 W 2.6	220-240Vac	-	



OPTIONAL ACCESSORIES
BOX FOR STEPLIGHTS







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
9844047 ○	3W	2700K	20Lm	D 4.2 W 2.6	220-240Vac	-	On/Off Included Dali 9844145
9844048 ●	3W	2700K	20Lm	D 4.2 W 2.6	220-240Vac	-	



OPTIONAL ACCESSORIES
BOX FOR STEPLIGHTS









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
9232242 ○	3W	3000K	33Lm	D 4.2 W 2.6	220-240Vac	-	On/Off Included Dali 9844145



Cirocco
ESSENTIAL



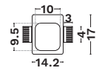




CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
9600217 ○	1W	3000K	20Lm	L 14.2 W 4.5 H 17	220-240Vac	-	On/Off 9889134

IP20 · 2 YEARS · >20.000 HOURS · IK03 · Gypsum · 14.5x17.3 cm · DRIVER EXCLUDED







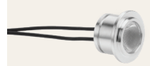
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
6600801 ○	1W	3000K	20Lm	L 14.2 W 4.5 H 17	220-240Vac	-	On/Off 9889134

IP20 · 2 YEARS · >20.000 HOURS · IK03 · Gypsum · 14.5x17.3 cm · DRIVER EXCLUDED

OPTIONAL ACCESSORIES



CODE	DESCRIPTION
9889134	Driver 2 Watt Waiberlon, Input: 220-240Vac 50/60Hz Output: 3-4Vdc, 350mA Not Dimmable



CODE	WATT	CCT	FLUX	VOLTAGE
9879100	1W	2700K	20Lm	3Vdc
9879999	1W	3000K	20Lm	3Vdc

Eurona
ESSENTIAL







LED VERSION

CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9879389 ○	1W	3000K	20Lm	L 8 W 4.8 H 16.5	220-240Vac	On/Off Included

GU VERSION

CODE	WATT	DIMENSIONS (cm)	VOLTAGE
9879388 ○	Max 10W	L 8 W 4.8 H 16.5	12Vdc

IP20 · 2 YEARS · >20.000 HOURS · IK03 · Gypsum · 8.2x16.7 cm







CODE	WATT	DIMENSIONS (cm)	VOLTAGE
66018101 ○	Max 10W	L 8 W 4.8 H 17	12Vdc

MR11 GU4 · IP20 · 5 YEARS · Gypsum · 8.3x17.3 cm







LED VERSION

CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9879391 ○	1W	3000K	20Lm	L 10.7 W 5 H 24.5	220-240Vac	On/Off Included

GU VERSION

CODE	WATT	DIMENSIONS (cm)	VOLTAGE
9879390 ○	Max 10W	L 10.7 W 5 H 24.5	12Vdc

IP20 · 2 YEARS · >20.000 HOURS · IK03 · Gypsum · 11x24.7 cm







LED VERSION

CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
7600601 ○	1W	3000K	20Lm	L 10.8 W 5.3 H 24.5	220-240Vac	On/Off 9889134

GU VERSION

CODE	WATT	DIMENSIONS (cm)	VOLTAGE
5600601 ○	Max 10W	L 10.8 W 5.3 H 24.5	12Vdc

IP20 · 2 YEARS · >20.000 HOURS · IK03 · Gypsum · 11x24.7 cm

Cirocco
ESSENTIAL



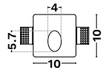




CODE	WATT	DIMENSIONS (cm)	VOLTAGE
9602615 ○	Max 10W	L 21 W 8 H 25	220-240Vac









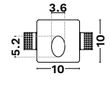
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
9879106 ○	1W	3000K	20Lm	L 10 W 4.7 H 10	220-240Vac	-	On/Off Included













CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
61886001 ○	1W	3000K	20Lm	L 10 W 4.7 H 10	220-240Vac	-	On/Off 9889134













CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
9188626 ○	1W	3000K	20Lm	L 12 W 5.5 H 18	220-240Vac	-	On/Off 9889134

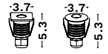






Bang
PRO







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
9019213	1W	3000K	60Lm	D 3.7 H 5.3	3Vdc	350 mA	On/Off 9020170
9019212	1W	3000K	60Lm	D 3.7 H 5.3	3Vdc	350 mA	









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
9203113	1W	3000K	60Lm	D 4.2 H 9	220-240Vac	-	On/Off Included









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
9203111	1W	3000K	60Lm	D 4.2 H 9	220-240Vac	-	On/Off Included









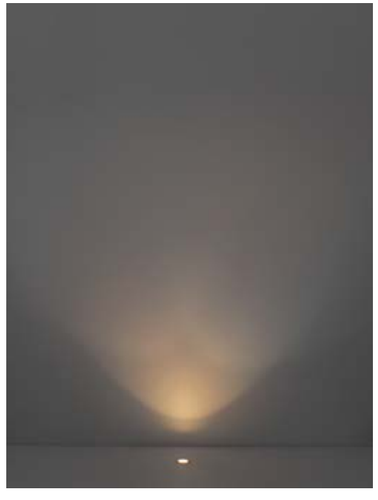
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	IOUT	DRIVER
9203112	1W	3000K	60Lm	D 4.2 H 9	220-240Vac	-	On/Off Included



Geli
PRO

- SS316









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9203114	1W	3000K	9Lm	D 3 H 5.2	24Vdc	On/Off Included

IP68 · 5 YEARS · >50.000 HOURS · IK08 · Stainless steel 316 · 100° · 2.7 cm · DRIVER INCLUDED

Codi
PRO

- SS316









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9203116	3W	3000K	147Lm	D 6.2 H 9	110-240Vac	On/Off Included

IP68 · 5 YEARS · >50.000 HOURS · IK08 · Stainless steel 316 · 15° · 5.7 cm · DRIVER INCLUDED

*For all outdoor product connections, the use of IP68-rated connectors is highly recommended to ensure proper protection against moisture and dust.
Failure to use IP68 connectors may void the product warranty due to improper installation practices. See page 524

Kem
PRO

- SS316
- IP68









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9203117	2W	3000K	7Lm	D 6.2 H 11	110-240Vac	On/Off Included

IP67 · 5 YEARS · >50.000 HOURS · IK08 · Stainless steel 316 · 10° · 5.7 cm · DRIVER INCLUDED









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9203118	2W	3000K	12Lm	D 6.2 H 11	110-240Vac	On/Off Included

IP67 · 5 YEARS · >50.000 HOURS · IK08 · Stainless steel 316 · 10° · 5.7 cm · DRIVER INCLUDED

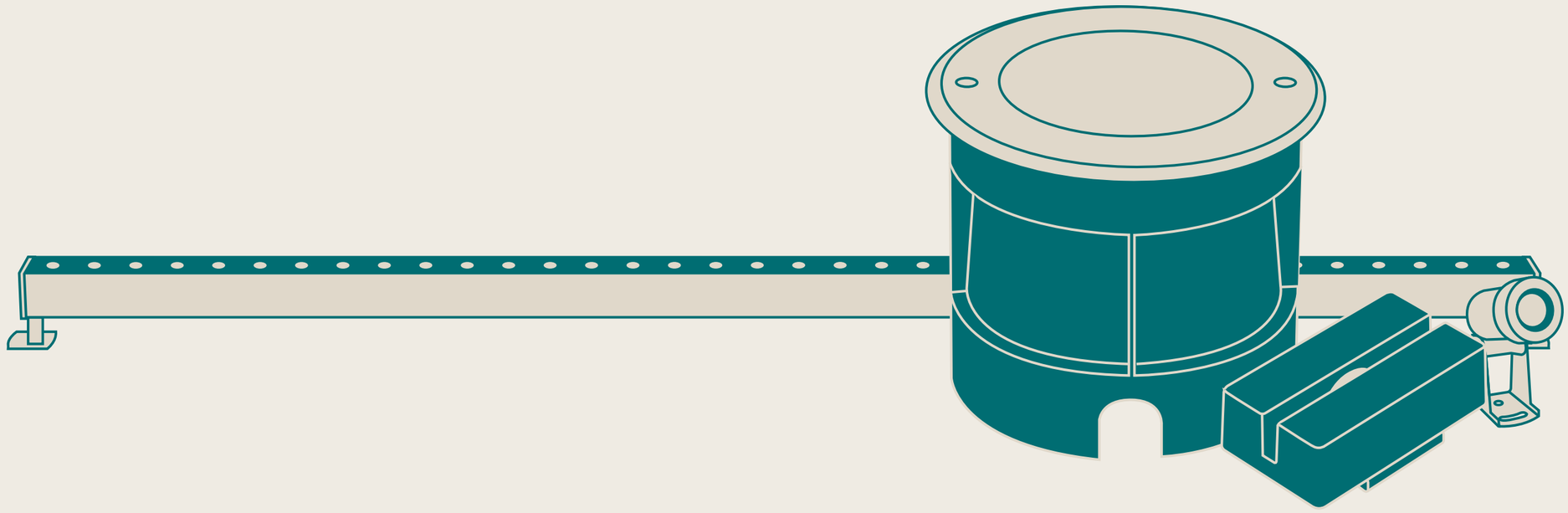
09

FAÇADE & ACCENT LIGHTING

Pages 422----437

Our **façade and accent lighting range** is designed to enhance architectural details and elevate the visual impact of any space—indoors or outdoors. From powerful **wall washers** to precise **accent spotlights**, the collection offers versatile solutions that highlight textures, shapes, and structural elements with style and clarity. Available in various **beam angles, color temperatures, and mounting options**, this range combines **performance**, **durability**, and **refined design**, making it ideal for **facades**, **pathways**, **landscape features**, and **interior focal points.**

FACADE Page 424-431
ACCENT Page 432-437



FAÇADE & ACCENT LIGHTING

Our **accent and façade lighting collection** is crafted to bring out architectural character and enhance the visual appeal of both **indoor and outdoor spaces**. From **high-performance wall washers** to **precision accent spotlights**, the range offers **flexible solutions** that emphasize surfaces, forms, and design features with **clarity and elegance**. With a wide selection of **beam angles, color temperatures,** and **mounting** options, this product family delivers a balance of **durability, efficiency,** and **architectural refinement**—perfect for facades, walkways, landscapes, and key interior elements.

Dusty
PRO

- SS316
- IP67
- Adjustable Beam Angle

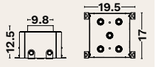






MOUNTING SLEEVE





9844204

CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9844200	4W	3000K	345Lm	D 10 H 10.3	220-240Vac	On/Off included

IP67 · 5 YEARS · >50.000 HOURS · IK10 · Stainless steel 316 · CRI >80 · 30° · DRIVER INCLUDED



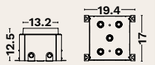






MOUNTING SLEEVE





9844205

CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9844201	8W	3000K	665Lm	D 13.5 H 10.1	220-240Vac	On/Off included

IP67 · 5 YEARS · >50.000 HOURS · IK10 · Stainless steel 316 · CRI >80 · 30° · DRIVER INCLUDED



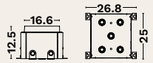






MOUNTING SLEEVE





9844206

CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9844202	12W	3000K	1087Lm	D 17 H 10.1	220-240Vac	On/Off included

IP67 · 5 YEARS · >50.000 HOURS · IK10 · Stainless steel 316 · CRI >80 · 30° · DRIVER INCLUDED



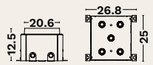






MOUNTING SLEEVE





9844207

CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9844203	18W	3000K	1607Lm	D 21 H 10.1	220-240Vac	On/Off included

IP67 · 5 YEARS · >50.000 HOURS · IK10 · Stainless steel 316 · CRI >80 · 30° · DRIVER INCLUDED

*For all outdoor product connections, the use of IP68-rated connectors is highly recommended to ensure proper protection against moisture and dust.
Failure to use IP68 connectors may void the product warranty due to improper installation practices. See page 524

Narrow
ESSENTIAL

- SS316
- IP67









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9203120	6W	3000K	525Lm	D 15 H 16.5	110-240Vac	On/Off included









CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9203121	14W	3000K	1232Lm	D 18 H 18.7	110-240Vac	On/Off included







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9203122	18W	3000K	1456Lm	D 16 H 13.5	110-240Vac	On/Off included







*For all outdoor product connections, the use of IP68-rated connectors is highly recommended to ensure proper protection against moisture and dust. Failure to use IP68 connectors may void the product warranty due to improper installation practices. See page 524

Wall Washer

- Max Power 300 Watt

OPTIONAL ACCESSORIES

Brackets - Combine with 9011162
2pcs Included



9011163







CODE		WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9011161	●	32W	3000K	3388Lm	L 100 W 6.5 H 12	24Vdc	-
9011162	●	44W	3000K	4223Lm	L 100 W 6.5 H 12	24Vdc	

IP67 · 5 YEARS · >50.000 HOURS · Aluminium · CRI >80 · 30° · DRIVER EXCLUDED

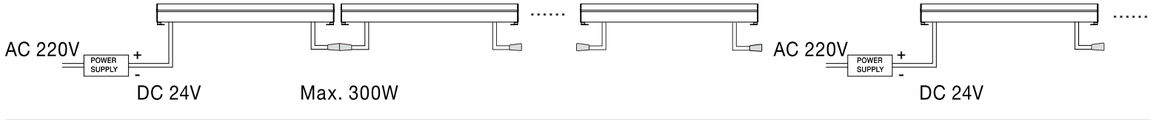
Remote Drivers

	CODE	DESCRIPTION	DIMENSIONS
IP67	9840106	75W, 24Vdc	L 13.8 W 6.3 H 3.2
	9840107	100W, 24Vdc	L 15.3 W 6.3 H 3.2
	9840108	150W, 24Vdc	L 18.6 W 6.3 H 3.2
	9840109	200W, 24Vdc	L 19.9 W 6.3 H 3.7

INSTALLATION 9011161/ 9011162



CONNECTION 9011161 - 9011162

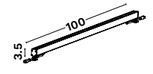


*For all outdoor product connections, the use of IP68-rated connectors is highly recommended to ensure proper protection against moisture and dust. Failure to use IP68 connectors may void the product warranty due to improper installation practices. See page 524

Wall Washer

- Ultra Thin







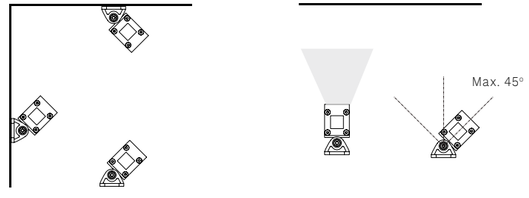
CODE		WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9011102	●	15W	3000K	746Lm	L 100 W 2.5 H 3.5	24Vdc	-

IP67 · 5 YEARS · >50.000 HOURS · Aluminium · CRI >80 · 30° · DRIVER EXCLUDED

Remote Drivers

	CODE	DESCRIPTION	DIMENSIONS
IP67	9840106	75W, 24Vdc	L 13.8 W 6.3 H 3.2
	9840107	100W, 24Vdc	L 15.3 W 6.3 H 3.2
	9840108	150W, 24Vdc	L 18.6 W 6.3 H 3.2
	9840109	200W, 24Vdc	L 19.9 W 6.3 H 3.7

INSTALLATION 9011102

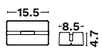


Dio

PRO







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9136752 ●	4W	2700K	60Lm	L 15.5 W 8.5 H 4.7	220-240Vac	On/Off included
9136450 ●	4W	3000K	60Lm	L 15.5 W 8.5 H 4.7	220-240Vac	
9136753 ○	4W	2700K	60Lm	L 15.5 W 8.5 H 4.7	220-240Vac	
9136451 ○	4W	3000K	60Lm	L 15.5 W 8.5 H 4.7	220-240Vac	











*For all outdoor product connections, the use of IP68-rated connectors is highly recommended to ensure proper protection against moisture and dust. Failure to use IP68 connectors may void the product warranty due to improper installation practices. See page 524

Rabit

ESSENTIAL







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9203119 ●	3W	3000K	65Lm	D 12 H 3.7	24Vdc	-







Remote Drivers

	CODE	DESCRIPTION	DIMENSIONS
IP20	9840110	30W, 24Vdc	L 12.9 W 5 H 1.35
	9840100	60W, 24Vdc	L 16 W 5.75 H 1.8
IP67	9840106	75W, 24Vdc	L 13.8 W 6.3 H 3.2



Tree

- Fabric belt 1m







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9030920 ●	4W	3000K	295Lm	D 4.5 H 7.5	24Vdc	-
9030921 ●	8W	3000K	464Lm	D 5 H 9	24Vdc	







Remote Drivers

	CODE	DESCRIPTION	DIMENSIONS
IP20	9840110	30W, 24Vdc	L 12.9 W 5 H 1.35
	9840100	60W, 24Vdc	L 16 W 5.75 H 1.8
IP67	9840106	75W, 24Vdc	L 13.8 W 6.3 H 3.2

*For all outdoor product connections, the use of IP68-rated connectors is highly recommended to ensure proper protection against moisture and dust. Failure to use IP68 connectors may void the product warranty due to improper installation practices. See page 524

Ander

- Dip Switch







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9050702 ●	10W	3000K/4000K/5000K	604Lm	L 13.5 W 11.5 H 11.8	220-240Vac	On/Off included











Law InOut
ESSENTIAL





- Adj. Beam Angle 20°-47°





OPTIONAL ACCESSORIES

Spike



9136208

CODE		WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9136206	●	5W	2700K	206Lm	L 9 W 4.5 H 9.4	220-240Vac	On/Off included
9136207	●	5W	3000K	196Lm	L 9 W 4.5 H 9.4	220-240Vac	

IP65 · 5 YEARS · >50.000 HOURS · IK06 · Aluminium · 20°-47° · DRIVER INCLUDED

Sento
PRO





- Adj. Beam Angle 15°-35°





OPTIONAL ACCESSORIES

Spike



9136211

CODE		WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9136209	●	10W	2700K	1011Lm	L 13 W 7.6 H 15.3	220-240Vac	On/Off included
9136210	●	10W	3000K	1037Lm	L 13 W 7.6 H 15.3	220-240Vac	

IP65 · 5 YEARS · >50.000 HOURS · IK07 · Aluminium · 15°-35° · DRIVER INCLUDED

Stal
PRO

- IP68
- SS316

Remote Drivers

	CODE	DESCRIPTION	DIMENSIONS
IP20	9840110	30W, 24Vdc	L 12.9 W 5 H 1.35
	9840100	60W, 24Vdc	L 16 W 5.75 H 1.8
IP67	9840106	75W, 24Vdc	L 13.8 W 6.3 H 3.2







CODE		WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9203115	●	2W	3000K	200Lm	L 7.15 W 3.5 H 5.2	24Vdc	-

IP68 · 5 YEARS · >50.000 HOURS · IK09 · Stainless steel 316 · 15° · DRIVER EXCLUDED

Sento
PRO

- Included plastic spike (+16 cm)

Remote Drivers

	CODE	DESCRIPTION	DIMENSIONS
IP20	9840110	30W, 24Vdc	L 12.9 W 5 H 1.35
	9840100	60W, 24Vdc	L 16 W 5.75 H 1.8
IP67	9840106	75W, 24Vdc	L 13.8 W 6.3 H 3.2







CODE		WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9050732	●	3W	2700K	135Lm	D 3.5 H 5	24Vdc	-
9050731	●	3W	3000K	135Lm	D 3.5 H 5	24Vdc	
9050734	●	3W	2700K	135Lm	D 3.5 H 5	24Vdc	
9050733	●	3W	3000K	135Lm	D 3.5 H 5	24Vdc	

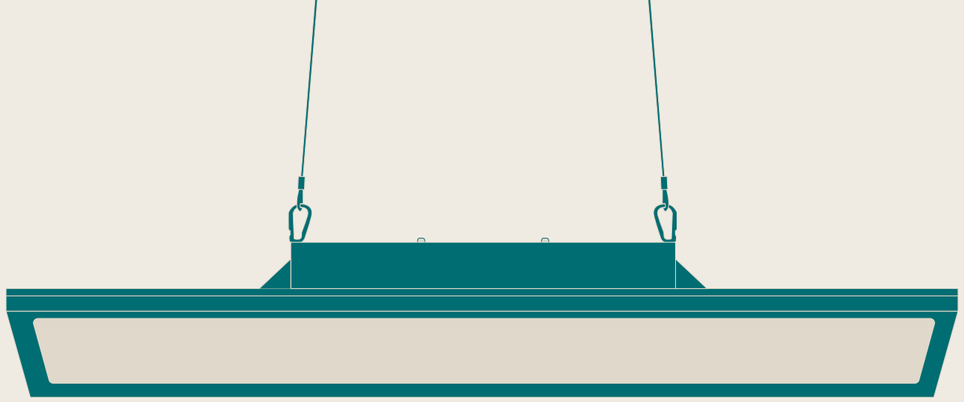
IP65 · 5 YEARS · >50.000 HOURS · IK03 · Aluminium · 45° · DRIVER EXCLUDED

*For all outdoor product connections, the use of IP68-rated connectors is highly recommended to ensure proper protection against moisture and dust. Failure to use IP68 connectors may void the product warranty due to improper installation practices. See page 524

10

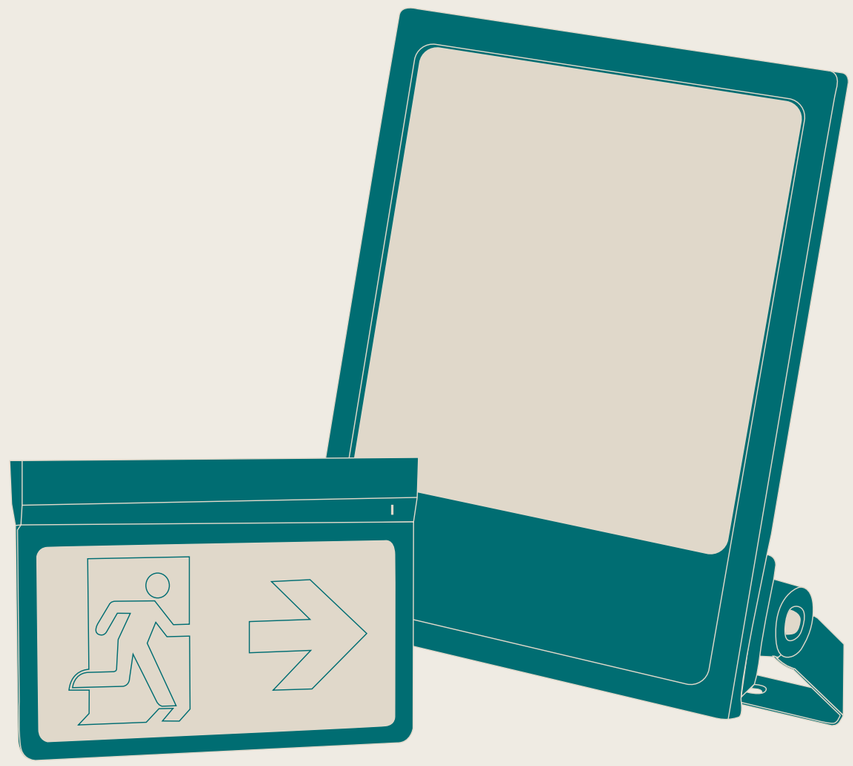
INDUSTRIAL, EMERGENCY & STREET LIGHTS

Pages 438----457



Our **industrial**, **emergency**, and **street lighting range** is engineered for reliability and high performance in the most demanding environments. It includes high bay and linear high bay fixtures with **asymmetric lens** options for precise illumination in large areas such as **warehouses** and **production facilities**. The range also offers **floodlights** for wide-area coverage, **damp-proof lights** for moisture- and **dust-prone conditions**, and a comprehensive selection of **emergency lighting** to ensure safety and regulatory compliance. With a strong focus on efficiency, durability, and functional versatility, this range provides complete lighting solutions tailored to industrial applications.

INDUSTRIAL Page 440-447
STREET LIGHTS Page 448-451
EMERGENCY Page 452-457



INDUSTRIAL

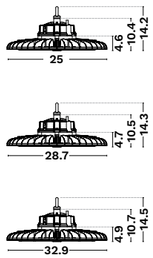
Our **industrial lighting range** is designed for maximum performance and efficiency in demanding environments. The **high bay fixtures** are available in **multiple beam angles** and **CCT options**, allowing precise light distribution tailored to various ceiling heights and workspace needs. The **linear high bay** features **asymmetric lenses** for targeted illumination in aisles and narrow areas, while our **damp-proof lights** are built to withstand moisture, dust, and impact. All products in this range deliver **high efficacy up to 150 lm/W,** ensuring energy savings without compromising on light quality or durability.

Umber

PRO

- 150 Lm/W
- 60° and 90° degrees options
- 4000K and 5000K options
- IP65





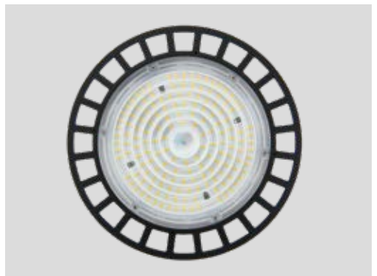


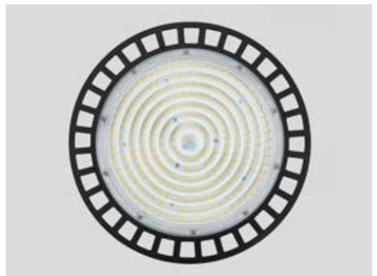
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9980106 ●	100W	4000K	15910Lm	D 25 H 14.2	120-277Vac	On/Off Included
9980100 ●	100W	5000K	15910Lm	D 25 H 14.2	120-277Vac	On/Off Included
9980103 ●	100W	5000K	15910Lm	D 25 H 14.2	120-277Vac	Dali Included
9980107 ●	150W	4000K	23870Lm	D 28.7 H 14.3	120-277Vac	On/Off Included
9980101 ●	150W	5000K	23870Lm	D 28.7 H 14.3	120-277Vac	On/Off Included
9980104 ●	150W	5000K	23870Lm	D 28.7 H 14.3	120-277Vac	Dali Included
9980108 ●	200W	4000K	32146Lm	D 32.9 H 14.5	120-277Vac	On/Off Included
9980102 ●	200W	5000K	32146Lm	D 32.9 H 14.5	120-277Vac	On/Off Included
9980105 ●	200W	5000K	32146Lm	D 32.9 H 14.5	120-277Vac	Dali Included











OPTIONAL ACCESSORIES

90° Degrees

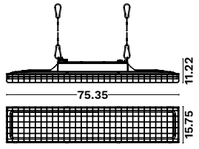
9980109 for 9980106, 9980100, 9980103
9980110 for 9980107, 9980101, 9980104
9980111 for 9980108, 9980102, 9980105

Linear HB

PRO

- 150 Lm/W
- Assymetric lenses ideal for aisles warehouses
- IP65





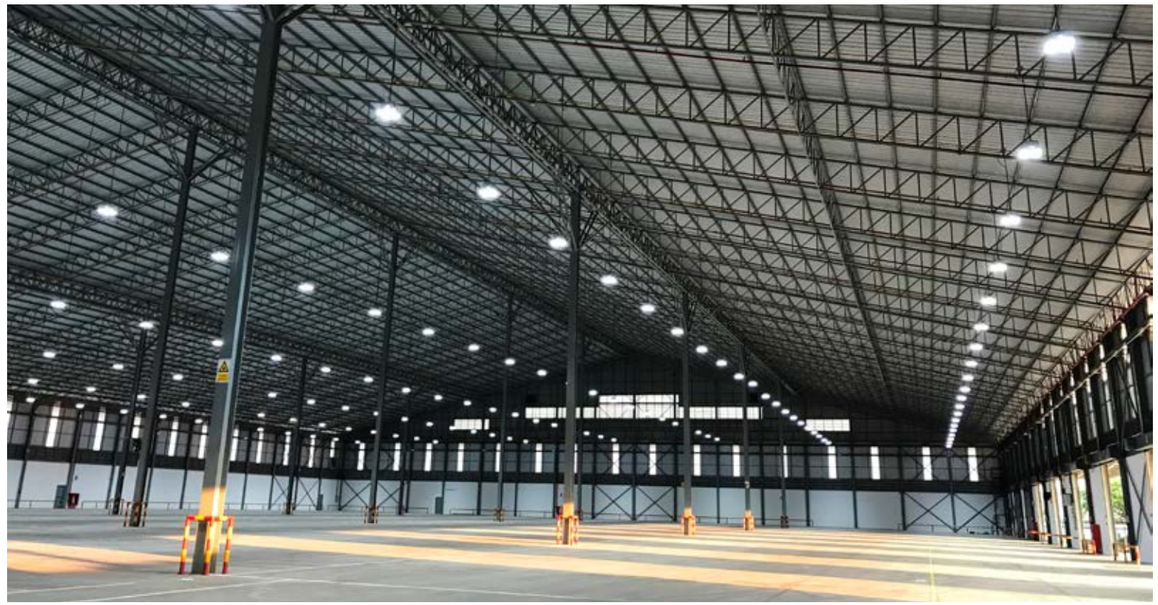


CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9310009 ●	100W	5000K	16000Lm	L 75.35 W 15.75 H 11.22	120-277Vac	0-10Vdc Dimmable Included
9310010 ●	100W	5000K	16000Lm	L 75.35 W 15.75 H 11.22	120-277Vac	On/Off Included
9310011 ●	150W	5000K	24000Lm	L 75.35 W 15.75 H 11.22	120-277Vac	On/Off Included
9310012 ●	200W	5000K	32000Lm	L 75.35 W 15.75 H 11.22	120-277Vac	On/Off Included









Grotto
ESSENTIAL



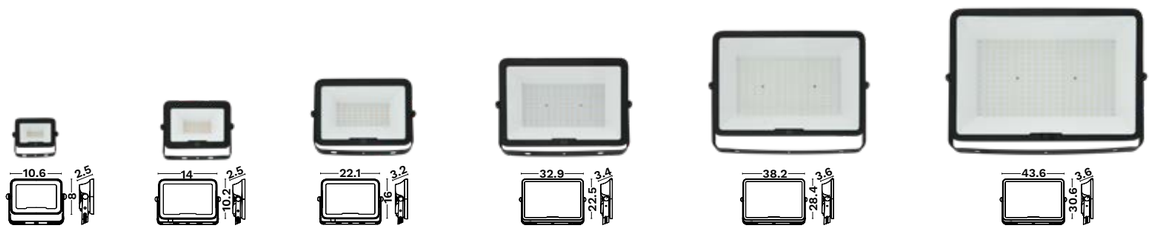


CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9050805 ●	10W	3000K	1000Lm	L 10.6 W 2.5 H 8	220-240Vac	
9050806 ●	10W	4000K	1100Lm	L 10.6 W 2.5 H 8	220-240Vac	
9050807 ●	20W	3000K	2000Lm	L 14 W 2.6 H 10.2	220-240Vac	
9050808 ●	20W	4000K	2100Lm	L 14 W 2.6 H 10.2	220-240Vac	
9050809 ●	20W	6500K	2250Lm	L 14 W 2.6 H 10.2	220-240Vac	
9050810 ●	50W	3000K	5000Lm	L 22.1 W 3.2 H 16	220-240Vac	
9050811 ●	50W	4000K	5100Lm	L 22.1 W 3.2 H 16	220-240Vac	
9050812 ●	50W	6500K	5200Lm	L 22.1 W 3.2 H 16	220-240Vac	On/Off included
9050813 ●	100W	3000K	10000Lm	L 32.9 W 3.4 H 22.5	220-240Vac	
9050814 ●	100W	4000K	10100Lm	L 32.9 W 3.4 H 22.5	220-240Vac	
9050815 ●	100W	6500K	10200Lm	L 32.9 W 3.4 H 22.5	220-240Vac	
9050816 ●	150W	4000K	15000Lm	L 38.2 W 3.6 H 28.4	220-240Vac	
9050817 ●	150W	6500K	15150Lm	L 38.2 W 3.6 H 28.4	220-240Vac	
9050818 ●	200W	4000K	20000Lm	L 43.6 W 3.6 H 30.6	220-240Vac	
9050819 ●	200W	6500K	20100Lm	L 43.6 W 3.6 H 30.6	220-240Vac	







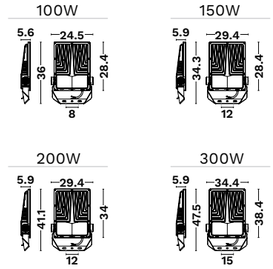


*For all outdoor product connections, the use of IP68-rated connectors is highly recommended to ensure proper protection against moisture and dust. Failure to use IP68 connectors may void the product warranty due to improper installation practices. See page 524

Titan
PRO

- 150 Lm/W
- Symmetric & Assymetric lenses options



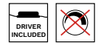




CODE	WATT	CCT	FLUX	BEAM ANGLE	DIMENSIONS (cm)	VOLTAGE	DRIVER
9310013 ●	100W	4000K	14500Lm	90°	L 24.5 W 5.6 H 36	120-277Vac	
9310019 ●	100W	4000K	14500Lm	130° x 35°	L 24.5 W 5.6 H 36	120-277Vac	
9310014 ●	100W	5700K	14500Lm	90°	L 24.5 W 5.6 H 36	120-277Vac	
9310015 ●	150W	4000K	21750Lm	90°	L 29.4 W 5.9 H 34.3	120-277Vac	
9310020 ●	150W	4000K	21750Lm	130° x 35°	L 29.4 W 5.9 H 41.1	120-277Vac	
9310016 ●	150W	5700K	21750Lm	90°	L 29.4 W 5.9 H 34.3	120-277Vac	On/Off Included
9310017 ●	200W	4000K	29000Lm	90°	L 29.4 W 5.9 H 41.1	120-277Vac	
9310021 ●	200W	4000K	29000Lm	130° x 35°	L 29.4 W 5.9 H 47.5	120-277Vac	
9310018 ●	200W	5700K	29000Lm	90°	L 29.4 W 5.9 H 41.1	120-277Vac	
9310022 ●	300W	4000K	43500Lm	90°	L 34.4 W 5.9 H 47.5	120-277Vac	





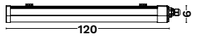




Dirpno
ESSENTIAL

- IP65







CLASS I VERSION

CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9080800 ○	36W	4000K	4757Lm	L 120 W 4.8 H 6	220-240Vac	On/Off Included
9080801 ○	36W	6500K	4820Lm	L 120 W 4.8 H 6	220-240Vac	

IP65 · 5 YEARS · >50.000 HOURS · IK08 · PC · CRI >80 · 120° · DRIVER INCLUDED

CLASS II VERSION

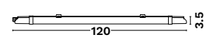
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9080802 ○	36W	4000K	4759Lm	L 120 W 5.8 H 7.2	220-240Vac	On/Off Included
9080803 ○	36W	6500K	4819Lm	L 120 W 5.8 H 7.2	220-240Vac	

IP65 · 5 YEARS · >50.000 HOURS · IK08 · PC · CRI >80 · 120° · DRIVER INCLUDED



Cosio
ESSENTIAL

- IP65





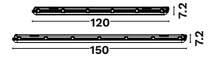
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9080804 ○	18W	4000K	1905Lm	L 120 W 5.3 H 3.5	220-240Vac	On/Off Included
9080805 ○	36W	4000K	3604Lm	L 120 W 5.3 H 3.5	220-240Vac	

IP65 · 5 YEARS · >50.000 HOURS · IK08 · PC · CRI >80 · 120° · DRIVER INCLUDED

Darma
ESSENTIAL

- 150 Lm/W
- IP65







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9080806 ○	40W	4000K	5777Lm	L 120 W 8.2 H 7.2	220-240Vac	On/Off Included
9080807 ○	40W	6500K	5937Lm	L 120 W 8.2 H 7.2	220-240Vac	
9080808 ○	50W	4000K	7530Lm	L 150 W 8.2 H 7.2	220-240Vac	
9080809 ○	50W	6500K	7673Lm	L 150 W 8.2 H 7.2	220-240Vac	

IP65 · 5 YEARS · >50.000 HOURS · IK08 · PC · CRI >80 · 120° · DRIVER INCLUDED

STREET LIGHTS

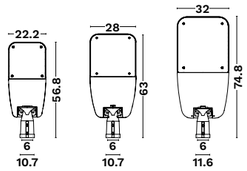
Our **street lighting range** includes **two high-efficiency versions** designed for road and public area illumination. For street applications, we offer models with **Type II beam angles**, available in **150 lm/W** for high-efficiency projects and **110 lm/W** for standard efficiency requirements—both delivering reliable performance and reduced energy consumption. For parks, plazas, and open areas, our **park lights** feature **Type V beam angles** for uniform 360° distribution and are engineered for **optimal efficiency**, ensuring safe and pleasant public environments with minimal light pollution.

Tano

PRO

- 140 Lm/W
- Assymetric lenses
- Tooless access
- 10KV surge protection







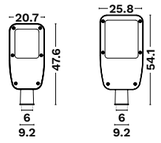
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	SURGE PROTECTION	DRIVER
9090750 ●	60W	4000K	8400Lm	L 56.8 W 22.2 H 10.7	220-240Vac	10KV	On/Off Included
9090751 ●	100W	4000K	14000Lm	L 63 W 28 H 10.7	220-240Vac	10KV	
9090752 ●	150W	4000K	21000Lm	L 74.8 W 32 H 11.6	220-240Vac	10KV	

IP66 · 5 YEARS · >50.000 HOURS · IK08 · Aluminium · CRI >70 · TYPE II · DRIVER INCLUDED

Zeva

ESSENTIAL







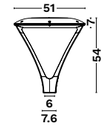
CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	DRIVER
9090753 ●	60W	4000K	8400Lm	L 47.6 W 20.7 H 9.2	220-240Vac	On/Off Included
9090755 ●	60W	5700K	8400Lm	L 47.6 W 20.7 H 9.2	220-240Vac	
9090754 ●	100W	4000K	14000Lm	L 54.1 W 25.8 H 9.2	220-240Vac	
9090756 ●	100W	5700K	14000Lm	L 54.1 W 25.8 H 9.2	220-240Vac	

IP66 · 5 YEARS · >50.000 HOURS · IK08 · Aluminium · CRI >70 · TYPE II · DRIVER INCLUDED

Lattern

PRO







CODE	WATT	CCT	FLUX	DIMENSIONS (cm)	VOLTAGE	SURGE PROTECTION	DRIVER
9090757 ●	60W	3000K	6600Lm	D 51 H 54	220-240Vac	10KV	On/Off Included
9090758 ●	60W	4000K	6600Lm	D 51 H 54	220-240Vac	10KV	

IP66 · 5 YEARS · >50.000 HOURS · IK08 · Aluminium · CRI >70 · TYPE V · DRIVER INCLUDED



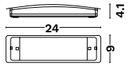


EMERGENCY

Our **emergency lighting range** offers a **wide variety of high-quality solutions** to ensure safety and compliance across all types of installations. The line up includes **emergency downlights, battery packs**, and both **standard and centralized systems**, covering everything from basic needs to advanced applications. Designed for **reliability**, **efficiency**, and **long-lasting performance**, our emergency products provide dependable lighting during power outages and critical situations—ideal for commercial, industrial, and public spaces.

EL101





INCLUDED IN THE PACKAGE

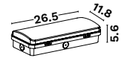


CODE	WATT	LEDS TYPE	VOLTAGE	AUTONOMY	BATTERY SPEC	VIEWING DISTANCE	DIMENSIONS(cm)
9080824	2.5W	12 x 2835	220-240Vac	3 hours	LiFePO4 / Ni-cad batteries	20m	L 24 W 4.1 H 9



EL102





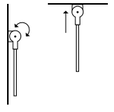
INCLUDED IN THE PACKAGE



CODE	WATT	LEDS TYPE	VOLTAGE	AUTONOMY	BATTERY SPEC	VIEWING DISTANCE	DIMENSIONS(cm)
9080810	3W	12 x 2835	220-240Vac	3 hours	3.2V 1800mAh LiFePO4 Battery	20m	L 26.5 W 5.6 H 11.8



EL501







OPTIONAL ACCESSORIES

Recessed Kit



9080814

Hanging Kit



9080813

Green Stickers Left/Right Arrow



9080815

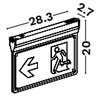


CODE	WATT	LEDS TYPE	VOLTAGE	AUTONOMY	BATTERY SPEC	VIEWING DISTANCE	DIMENSIONS(cm)
9080811	2W	12 x 2835	220-240Vac	3 hours	3.2V 1800mAh LiFePO4	30m	L 28.9 W 3.5 H 21.9



EL502





OPTIONAL ACCESSORIES

Recessed Kit



9080825

Hanging Kit



9080813

Green Stickers Left/Right Arrow



9080816

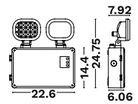


CODE	WATT	LEDS TYPE	VOLTAGE	AUTONOMY	BATTERY SPEC	VIEWING DISTANCE	DIMENSIONS(cm)
9080812	2W	12 x 2835	220-240Vac	3 hours	3.2V 600mAh LiFePO4 Battery	30m	L 28.3 W 2.7 H 20



EL301



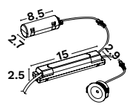


CODE	WATT	LEDS TYPE	CCT	FLUX	VOLTAGE	AUTONOMY	BATTERY SPEC	VIEWING DISTANCE	DIMENSIONS(cm)
9080817	2 x 5W	2 X 6	600K	500Lm	220-240Vac	3 hours	3.2V 6000mah LiFePO4 Battery	20m	L 22.6 W 7.92 H 24.75

IP65 · 5 YEARS · PC

EL401





CODE	WATT	LEDS TYPE	CCT	FLUX	VOLTAGE	AUTONOMY	BATTERY SPEC	VIEWING DISTANCE	DIMENSIONS(cm)
9080819	3W	1 x 3W	5500K	150Lm	220-240Vac	3 hours	3.2V 1800mAh LiFePO4 battery	20m	L 15.05 W 2.95 H 2.9

IP65 · 5 YEARS · PC

EL201







CODE	WATT	LEDS TYPE	CCT	FLUX	VOLTAGE	AUTONOMY	BATTERY SPEC	VIEWING DISTANCE	DIMENSIONS(cm)
9080820 ○	3W	1 x 3W	6000K	140Lm	220-240Vac	3 hours	LiFePO4 3.2V 1.8Ah	20m	D 12.3 H 5.6
9080821 ●	3W	1 x 3W	6000K	140Lm	220-240Vac	3 hours	LiFePO4 3.2V 1.8Ah	20m	D 12.3 H 5.6

IP65 · 3 YEARS · PC

EL202



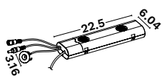
CODE	WATT (selectible)	LEDS TYPE	CCT (selectible)	FLUX	VOLTAGE	AUTONOMY	BATTERY SPEC	VIEWING DISTANCE	DIMENSIONS(cm)
9080822	15W 18W 20W	672 pcs SMD 2835	3000K 4000K 6000K	170Lm	220-240Vac	3 hours	3.2V 1800mAh LiFePO4	20m	D 35.2 H 4.65
9080823	8W 10W 12W	336 pcs SMD 2835	3000K 4000K 6000K	150Lm	220-240Vac	3 hours	3.2V 1800mAh LiFePO4	20m	D 25.5 H 4.8

IP65 · 3 YEARS · PC

ELPack







CODE	WATT	VOLTAGE	AUTONOMY	BATTERY SPEC	VIEWING DISTANCE	DIMENSIONS(cm)
9080818	<50W	220-240Vac	3 hours	6.4V 3200mAh LiFePO4	20m	L 22.5 W 6.04

5 YEARS · PC

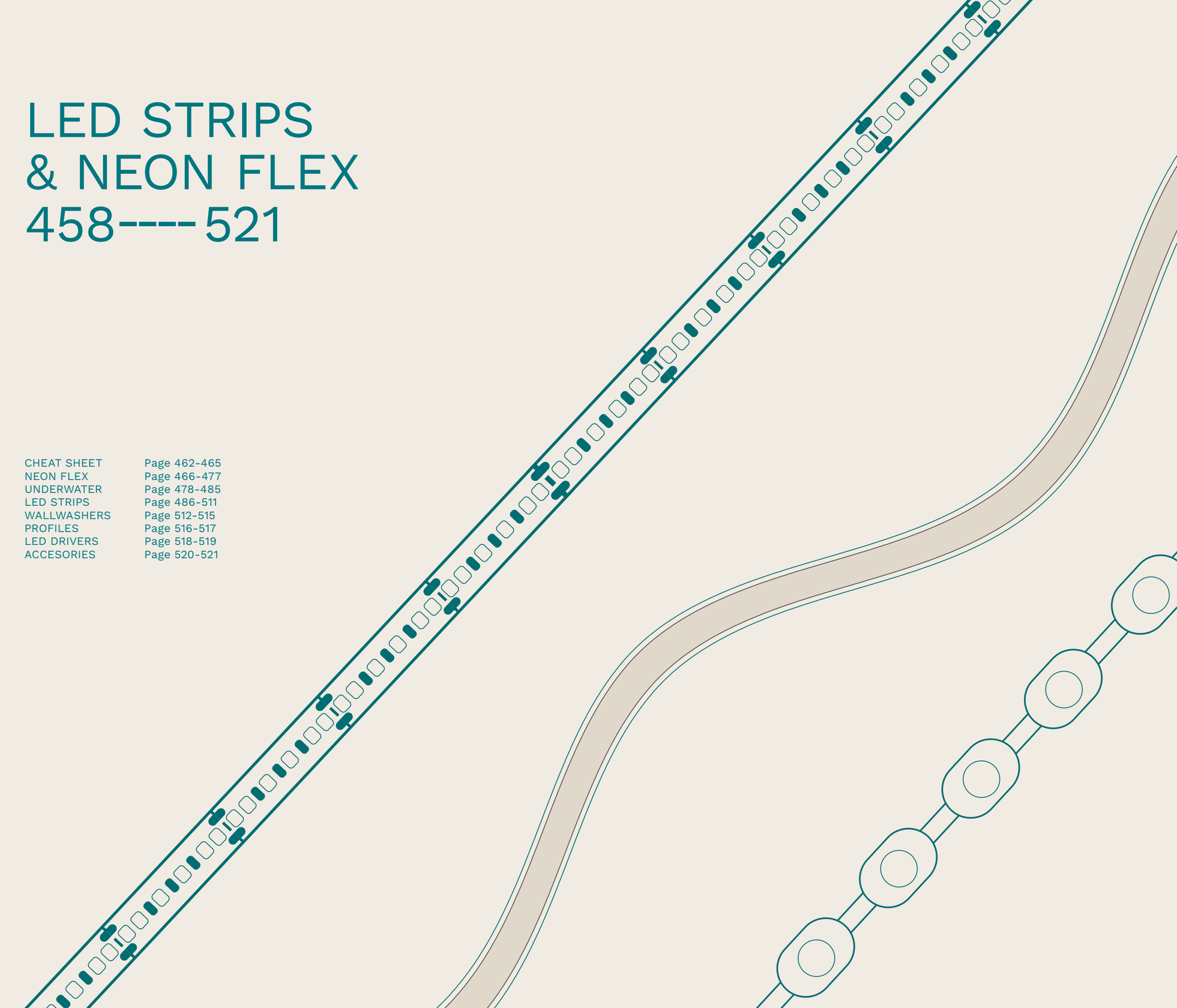
11

LED STRIPS & NEON FLEX

Pages 458----521

Our extensive range of **Led Strips** and **NEON Flex** is designed to meet diverse lighting needs with **unmatched performance**, **versatility**, and **durability**. Manufactured with **high-quality materials** and **advanced technology**, these products ensure consistent illumination with **SDCM<3**, guaranteeing uniform color and brightness across all applications. Whether enhancing indoor spaces, highlighting outdoor architectural features, or serving specialized purposes, our **Led Strips** and **NEON Flex** meet the **highest photometric standards**. Featuring **waterproof protection**, **flexible designs**, and **compatibility** with advanced control systems such as **SPI** and **DMX**, they are ideal for creative and functional projects. From subtle accents to bold lighting statements, our broad range of products ensures seamless integration and exceptional reliability in any environment.

CHEAT SHEET	Page 462-465
NEON FLEX	Page 466-477
UNDERWATER	Page 478-485
LED STRIPS	Page 486-511
WALLWASHERS	Page 512-515
PROFILES	Page 516-517
LED DRIVERS	Page 518-519
ACCESORIES	Page 520-521



Product Categories & Series

Three Different product categories Architecture Neon FLEX, LED Strip & Sillicone Wallwashers

Our product range contains two series of products, The “ESSENTIAL” series and the “PRO” Series.

Architecture Neon Flex

The Architecture Neon Series comprises high-reliability neon flex lighting designed for versatile use in indoor, outdoor, and underwater environments. This series includes Facade Light and Underwater options. Facade Light is offered in various sizes, light colors, and SPI/DMX control options, providing a versatile solution for applications demanding exceptional photoelectric performance. Underwater is distinguished by its IK08 and IP68 protection ratings, ensuring durability and reliability for underwater lighting installations.



Led Strips

Led Strips, designed to meet diverse lighting needs with exceptional performance and reliability. Built to withstand various conditions, including waterproof options, they deliver high photometrical standards for precise and vibrant illumination. Ideal for both functional and decorative applications, our Led Strips combine durability and efficiency, ensuring they excel in any environment.



Silicon Wallwashers

Wallwashers offer a versatile and durable solution for illuminating walls with smooth, even light distribution. Designed with advanced materials, they provide excellent resistance to environmental factors, ensuring long-lasting performance. Perfect for both indoor and outdoor applications, these wallwashers deliver high photometric accuracy, creating dynamic lighting effects for architectural and decorative projects.



Essential

The Essential series is a versatile and affordable lighting solution designed for everyday use. These Led Strips provide a balance of efficiency and functionality, making them ideal for both residential and commercial applications. Featuring a flexible and easy-to-install design, they can be customized to fit a variety of spaces, including under cabinets, shelves, or around decorative elements. With energy-efficient LEDs, the Basic series offers reliable illumination while reducing power consumption. Available in a range of color temperatures and brightness levels, these strips provide a simple yet effective way to enhance ambiance and visibility in any setting.



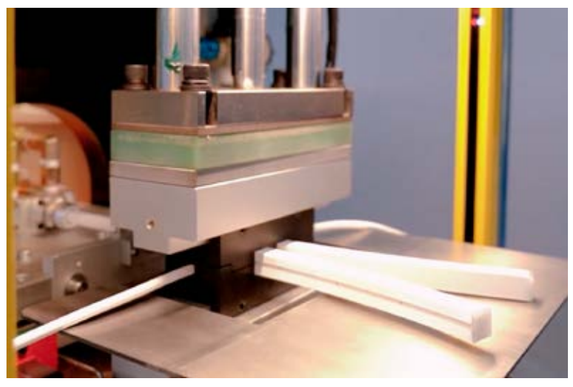
Pro

The PRO series is a premium lighting solution engineered for superior performance and precision. Designed with energy efficiency in mind, these products deliver high luminous output while consuming minimal power, making them both cost-effective and environmentally friendly. Boasting a stringent SDCM (Standard Deviation of Color Matching) of less than 3, the PRO series ensures exceptional color consistency across all installations, providing uniform lighting that meets professional standards. With high brightness levels, these strips are perfect for demanding applications, such as retail displays, architectural accents, and task lighting. Durable and versatile, the PRO series combines advanced technology with unmatched reliability, making it the top choice for professionals seeking premium quality lighting.



Customizable IP68 NEON FLEX

We are excited to announce that our NEON 1617 IP68 product is now fully customizable in size, with a maximum length of 14 meters, thanks to our state-of-the-art molding injection machine. This advancement enables us to meet diverse customer needs with precision and flexibility, providing tailored solutions without compromising the product's renowned durability and water resistance. Whether you require shorter sections for compact installations or longer lengths for extensive projects, our enhanced manufacturing capabilities ensure consistent quality and reliability across all custom sizes. Additionally, with the superior quality of materials used and the precision of our molding process, we guarantee that all our products maintain exceptional chlorine, alkaline, and UV resistance, ensuring long-lasting performance in even the harshest environments.



CHEAT SHEET - NEON

PAGE	MODEL	DC(V)	MAX. W/M	LM/W	LM/M (MAX)	CRI	CCT	LEDS/M	BENDING	UNIT CUT	FPS WIDTH	LENGHT	IP PROCESS	WARANTY
Architercture Neon														
470	Gomu 16x17	24	10	68	680	94	2700K 3000K 4000K	120	3D	50mm	16mm	10m	IP67	5 YEARS
472	Kema 16x16	24	16	71	1120	96	3000K 4000K RGBW 3000K	140	Top	67mm	16mm	30m	IP67	5 YEARS
473	Gomu 16x15	24	15	78	780	94	2700K 3000K 4000K RGBW 4000K	120	Top	125mm	16mm	30m	IP67 IP44	5 YEARS
474	Kema 10x18	24	14	34	494	96	3000K RGB RGBW 3000K	140	Side	100mm	10mm	20m	IP67	5 YEARS
475	Gomu 12x20	24	15	56	560	95	2700K 3000K 4000K RGBW 4000K	120	Side	50mm	12mm	17m	IP67 IP44	5 YEARS
476	Gomu 10x10	24	10	77	765	94	2700K 3000K 4000K	168	Top	35.7mm	10mm	5m	IP67	5 YEARS
477	Kema 8x8	24	6	68	410	94	2700K 3000K 4000K	120	3D	29.4mm	8mm	5m	IP67	5 YEARS
478	Kema 6x6	24	8	95	756	92	2700K 3000K 4000K	240	Top	30mm	6mm	5m	IP67	5 YEARS
478	Kema 4x10	24	10	49	490	95	2700K 3000K 4000K	182	Top	38.5mm	4mm	5m	IP67	5 YEARS
479	Kema R18	24	12	64	766	97	3000K	360	3D	free	R18	5m	IP65	5 YEARS
479	Kema R23	24	14	68	955	96	3000K	280	3D	free	R23	5m	IP65	5 YEARS
Architercture Neon Underwater														
482	Gomu 16x17	24	10	64	670	94	2700K 3000K 4000K RGBW 3000K	120	Top / Side	50mm	16mm	14m	IP68	5 YEARS
484	Kema 16x16	24	14	63	875	92	3000K 4000K	120	Top	50mm	16mm	5m	IP68	5 YEARS
484	Kema 20x18 (Digital)	24	16	32	507	54	RGBW 3000K	70	Top	100mm	20mm	5m	IP68	5 YEARS
485	Gomu 16x15	24	10	51	530	94	3000K	144	Top	50mm	16mm	5m	IP68	5 YEARS
490	Kema 10x18	24	14	42	590	95	3000K 4000K	120	Side	50mm	10mm	5m	IP68	5 YEARS
490	Kema 12x20 (Digital)	24	16	33	532	94	RGBW 3000K	70	Side	50mm	12mm	5m	IP68	5 YEARS
491	Gomu 12x20	24	10	37	389	94	3000K	144	Side	41.67m	12mm	5m	IP68	5 YEARS

CHEAT SHEET - LED STRIP

PAGE	MODEL	DC(V)	MAX. W/M	LM/W	LM/M (MAX)	CRI	CCT	LEDS/M	UNIT CUT	FPS WIDTH	LENGHT	DIAGRAM (TYPE)	IP PROCESS	WARANTY
Led Strips - SILICON SMD														
490	Solid	24	12	108	1295	92	2700K 3000K 4000K	288	27.77mm	10mm	5m		IP67	5 YEARS
491	One	24	10	85	850	94	2700K 3000K 4000K	280	25mm	10mm	5m		IP65	5 YEARS
Led Strips - COB														
492	Vida	24	12	117	1400	91	2700K 3000K 4000K 6500K	480	50mm	12mm	5m		IP20 IP65 IP68	5 YEARS
493	Goro	24	10	132	1320	92	2700K 3000K 4000K	480	50mm	10mm	5m		IP20	5 YEARS
494	Goro COB	24	16	53	850	92	RGBW 3000K	848	33.3mm	12mm	5m		IP20 IP65	5 YEARS
496	Vida Slim	24	8	117	940	91	2700K 3000K 4000K 6500K	320	50mm	10mm	5m		IP20 IP65	5 YEARS
497	Honor Slim	24	9.6	102	980	93	2700K 3000K 4000K	120	50mm	8mm	5m		IP20 IP62	5 YEARS
498	Vida Ultra Slim	24	7	103	720	94	3000K 4000K	384	50mm	5mm	5m		IP20	5 YEARS
Led Strips - SMD														
500	Honor	24	14.4	102	1470	93	2700K 3000K 4000K	180	33.33mm	10mm	5m		IP20 IP62	5 YEARS
501	Aktis	24	14.4	84	1216	93	3000K 4000K	120	50mm	8mm	5m		IP20	5 YEARS
502	Honor Plus	24	19.2	102	1960	93	2700K 3000K 4000K	240	25mm	10mm	5m		IP20	5 YEARS
503	Honor Slim Plus	24	14.4	102	1470	94	3000K 4000K	180	33mm	8mm	5m		IP20	5 YEARS
504	Aktis Plus	24	19.2	98	1795	93	3000K 4000K	240	25mm	10mm	5m		IP20	5 YEARS
506	Como He	24	14	162	2270	92	3000K 4000K	128	62.5mm	10mm	5m		IP20	5 YEARS
507	Performance He	24	7	186	1300	92	3000K 4000K	180	62.5mm	10mm	5m		IP20	5 YEARS
508	Free He	24	12	95	1140	90	2700K 3000K 4000K	180	free	6mm	5m		IP20	5 YEARS
509	Honor 48V	48	8	99	790	93	2700K 3000K 4000K	130	50mm	12mm	50m		IP20 IP65	2 YEARS
510	Honor HV	220-230	9	92	825	80	2700K 3000K 4000K	120	1000mm	14mm	50m		IP65	2 YEARS
511	Vida HV	220-230	8	75	600	70	2700K 3000K 4000K	288	1000mm	12mm	50m		IP65	2 YEARS
512	D2W	24	10	110	1100	90	1900K 3000K	168	83mm	10mm	5m		IP20	5 YEARS
513	TW	24	19.2	53	1010	80	2700K 6000K	120	50mm	10mm	5m		IP20	5 YEARS
Silicon Wallwashers														
516	Bine	24	25	84	2108	94	3000K 4000K	24	41.6mm	24mm	5m		IP67	5 YEARS
517	Diamond	24	80	83	6653	83	3000K 4000K	20	50mm	22mm	2.4m		IP67	5 YEARS



ARCHITECTURE
NEON FLEX

FACADE LIGHTING

1. Side / top / 3D bend
2. IP44 / IP65 / IP67 protection with no dark spot
3. Multiple CCT, DMX
4. Neon profileless
5. Voltage 24Vdc

UNDER WATER

1. Side / top bend optional
2. IP68 / IK10 protection
3. Multiple CCT, DMX/SPI
4. Voltage 24Vdc

Gomu 16x17 3D

PRO



- IP67 protection level
- Salt solution resistance
- Acids & alkalis resistance
- UV resistance

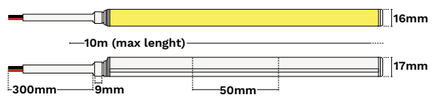








Bottom Cable 30cm



CODE	CCT	W/M	LM/M	LM/W	SDCM	UNIT CUT	REEL	DIMENSIONS	MAX L (M)
9530026	2700K	10	650	65	<3	50mm	10m[1]	16 x 17mm	10m
9530028	3000K	10	660	66	<3	50mm	10m[1]	16 x 17mm	10m
9530029	4000K	10	680	68	<3	50mm	10m[1]	16 x 17mm	10m

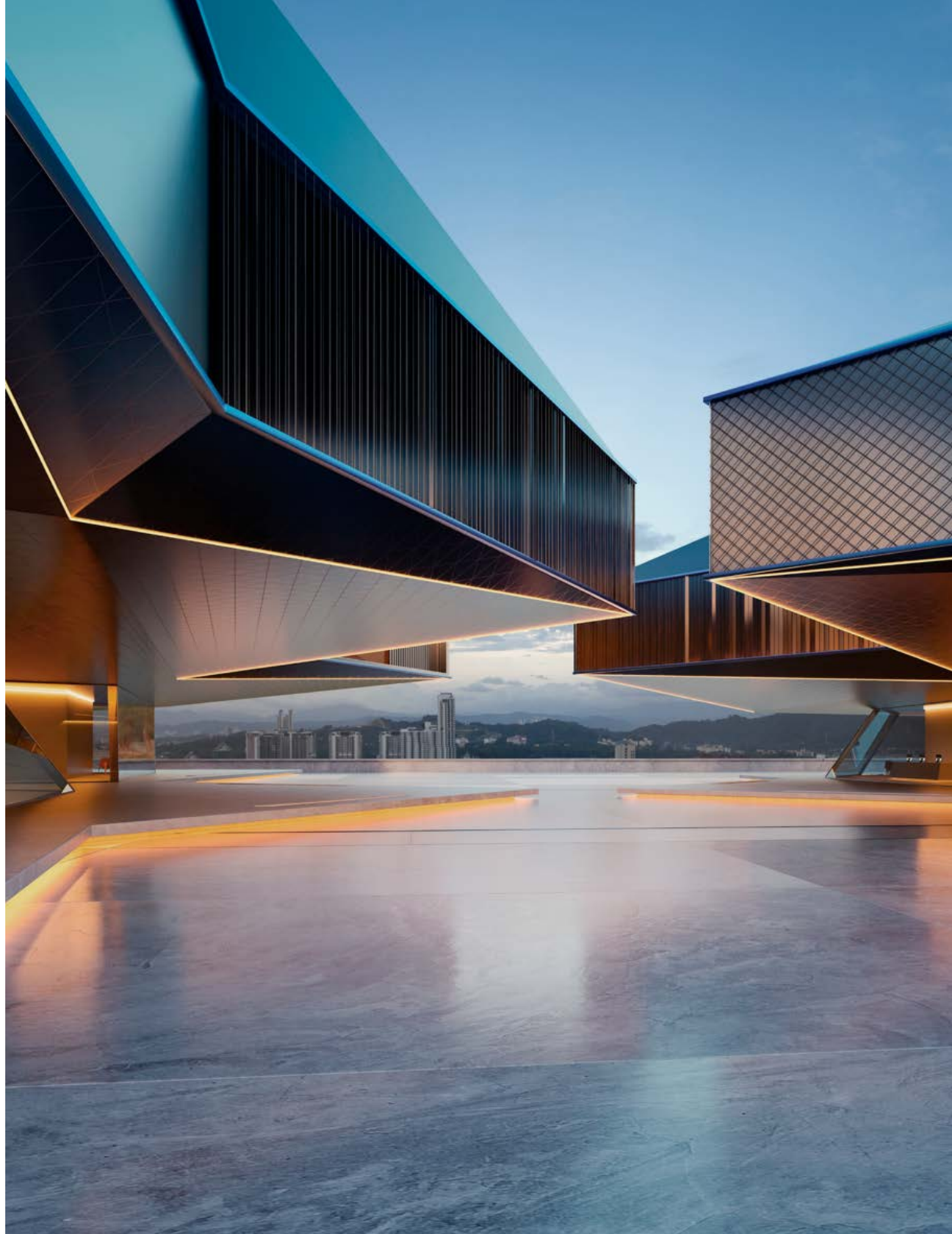


[1]For customized lengths, pricing may vary depending on the number of pieces, lengths, and type of end caps required.
Please contact our sales team for detailed information and a personalized offer.

COMMON ACCESSORIES

Silicone input cap	Silicone end cap	Alluminium profile 1m	Aluminium bending profile
			
9530030	9530031	9540428	9540429

*For all outdoor product connections, the use of IP68-rated connectors is highly recommended to ensure proper protection against moisture and dust. Failure to use IP68 connectors may void the product warranty due to improper installation practices. See page 524



Kema 16x16
ESSENTIAL

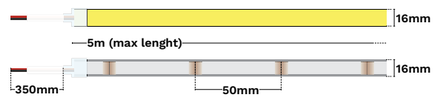


- IP67 protection level
- UV resistance
- Salt solution resistance









STANDARD VERSION

CODE	CCT	W/M	LM/M	LM/W	UNIT CUT	REEL	DIMENSIONS	MAX L (M)
9540144	3000K	16	1096	69	50mm	5m	16 x 16mm	5m
9540145	4000K	16	1120	71	50mm	5m	16 x 16mm	5m

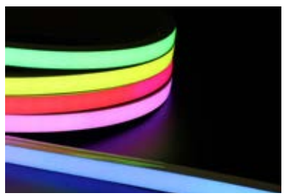
IP67 · IK08 · 5 YEARS · >54.000 HOURS · CRI >95 · -25°C - 45°C · 140/m

LONG VERSION

CODE	CCT	W/M	LM/M	LM/W	UNIT CUT	REEL	DIMENSIONS	MAX L (M)
9540154	3000K	6	365	61	50mm	30m[1]	16 x 16mm	30m

IP67 · IK08 · 5 YEARS · >54.000 HOURS · CRI >96 · -25°C - 45°C · 120/m

[1]For customized lengths, pricing may vary depending on the number of pieces, lengths, and type of end caps required.
Please contact our sales team for detailed information and a personalized offer.

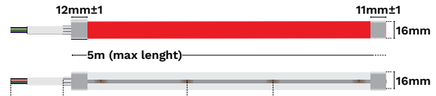


- IP67 protection level
- UV resistance
- Salt solution resistance









RGBW

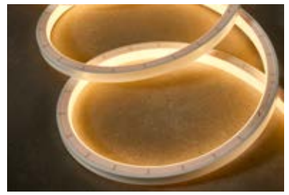
CODE	CCT	W/M	LM/M	LM/W	UNIT CUT	REEL	DIMENSIONS	MAX L (M)
9540164	RGBW-3000K	16	727	46	67mm	5m	16 x 16mm	5m

IP67 · IK08 · 5 YEARS · >54.000 HOURS · CRI >63 · -25°C - 45°C · 96/m · RGBW

COMMON ACCESSORIES

Input cap (Straight Outlet)	Input cap (Side Outlet)	DIY End cap	Bracket	Aluminium Profile 1m	Aluminium Profile 2m	Aluminium Profile 1m (for intergrated end cap)
9540146	9540147	9540148	9540149	9540151	9540152	9540153

Gomu 16x15
PRO



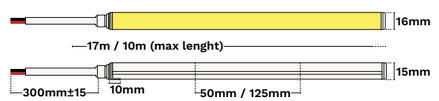
- IP67 protection level
- Salt solution resistance
- Acids & alkalis resistance
- UV resistance







Bottom Cable Entry 300cm



STANDARD

CODE	CCT	W/M	LM/M	LM/W	SDCM	UNIT CUT	REEL	DIMENSIONS	MAX L (M)
9530011	2700K	10	740	74	<3	50mm	17m[1]	16 x 15mm	17m (DIY cap 10m)
9540010	3000K	10	765	77	<3	50mm	17m[1]	16 x 15mm	17m (DIY cap 10m)
9530012	4000K	10	780	78	<3	50mm	17m[1]	16 x 15mm	17m (DIY cap 10m)
9540011	RGBW-4000K	15	440	26	-	125mm	10m[1]	16 x 15mm	10m (DIY cap 4,8m)

IP67 · IK08 · 5 YEARS · >54.000 HOURS · CRI >94 · RGBW CRI >72 · -25°C - 45°C · 120/m · RGBW 96/m · RGBW

[1]For customized lengths, pricing may vary depending on the number of pieces, lengths, and type of end caps required.
Please contact our sales team for detailed information and a personalized offer.

LONG VERSION

CODE	CCT	W/M	LM/M	LM/W	SDCM	UNIT CUT	REEL	DIMENSIONS	MAX L (M)
9540058	3000K	5	365	73	<3	50mm	30m[1]	16 x 15mm	30m

IP67 · IK08 · 5 YEARS · >54.000 HOURS · CRI >94 · -25°C - 45°C · 120/m

[1]For customized lengths, pricing may vary depending on the number of pieces, lengths, and type of end caps required.
Please contact our sales team for detailed information and a personalized offer.

COMMON ACCESSORIES

Aluminium Profile 1m	Curved Profile 0.5m / 1m	Closed Endcap	Mounting Clips
9540012	9540013 /9540425	9530016 9540017	9540014

SINGLE COLOR

Screwless input cap	Normal input cap	Middle Connector
9540015	9530014	9530025

RGBW

Screwless input cap
9540016 9530015



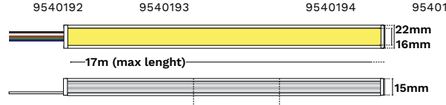
- IP44 protection level







Front cable input cap	Side cable input cap	Front cable input cap	Side cable input cap
9540192	9540193	9540194	9540195



EMBEDDED VERSION - NO PROFILE

CODE	CCT	W/M	LM/M	LM/W	SDCM	UNIT CUT	REEL	DIMENSIONS	MAX L (M)
9530045	2700K	10	633	63	<3	50mm	17m[1]	16 x 15	17 (DIY cap 10)
9540046	3000K	10	660	66	<3	50mm	17m[1]	16 x 15	17 (DIY cap 10)
9530047	4000K	10	669	67	<3	50mm	17m[1]	16 x 15	17 (DIY cap 10)

IP44 · IK08 · 5 YEARS · >54.000 HOURS · CRI >94 · -25°C - 45°C · 120/m

[1]For customized lengths, pricing may vary depending on the number of pieces, lengths, and type of end caps required.
Please contact our sales team for detailed information and a personalized offer.

ACCESSORIES

Silicone input cap	Silicone end cap
9540047	9540048

*For all outdoor product connections, the use of IP68-rated connectors is highly recommended to ensure proper protection against moisture and dust.
Failure to use IP68 connectors may void the product warranty due to improper installation practices. See page 524

Kema 10x18

ESSENTIAL

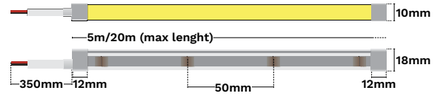


- IP67 protection level
- UV resistance
- Salt solution resistance









STANDARD VERSION

CODE	CCT	W/M	LM/M	LM/W	UNIT CUT	REEL	DIMENISIONS	MAX L (M)
9540166	3000K	14	494	34	50mm	5m	10 x 18mm	5m

IP67 · IK08 · 5 YEARS · >54.000 HOURS · CRI >96 · -25°C - 45°C · 140/m

LONG VERSION

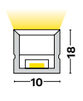
CODE	CCT	W/M	LM/M	LM/W	UNIT CUT	REEL	DIMENISIONS	MAX L (M)
9540165	3000K	10	344	34	50mm	20m[1]	10 x 18mm	20m

IP67 · IK08 · 5 YEARS · >54.000 HOURS · CRI >96 · -25°C - 45°C · 120/m

[1]For customized lengths, pricing may vary depending on the number of pieces, lengths, and type of end caps required.
Please contact our sales team for detailed information and a personalized offer.

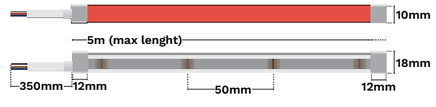


- IP67 protection level
- UV resistance
- Salt solution resistance





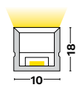




RGB

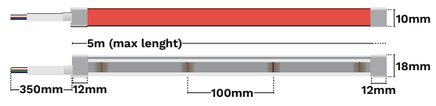
CODE	CCT	W/M	LM/M	LM/W	UNIT CUT	REEL	DIMENISIONS	MAX L (M)
9540169	RGB	14	170	12	50mm	5m	10 x 18mm	5m

IP67 · IK08 · 5 YEARS · >54.000 HOURS · CRI >40 · -25°C - 45°C · 60/m · RGB









RGBW

CODE	CCT	W/M	LM/M	LM/W	UNIT CUT	REEL	DIMENISIONS	MAX L (M)
9540173	RGBW-3000K	14	270	19	100mm	5m	10 x 18mm	5m

IP67 · IK08 · 5 YEARS · >54.000 HOURS · CRI >63 · -25°C - 45°C · 60/m · RGBW

COMMON ACCESSORIES

End Cap	Bracket	Aluminium Profile	Aluminium Profile (for intergrated end cap) 1m	Stainless steel bendable profile
9540178	9540179	**1m** 9540181 **2m** 9540182	9540183	**0.5m** 9540184 **1m** 9540185

SINGLE COLOR ACCESSORIES

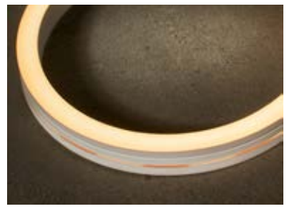
DIY Input cap (Straight Outlet)	DIY Input cap (Side Outlet)	DIY End Cap	Input cap (Straight Outlet)	Input cap (Bottom Outlet)	Input cap (Side Outlet)
9540167	9540168	9540174	9540175	9540176	9540177

RGBW

Input cap (Straight Outlet)	Input cap (Side Outlet)
9540171	9540172

Gomu 12x20

PRO



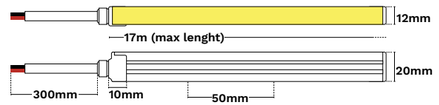
- IP67 protection level
- Salt solution resistance
- Acids & alkalis resistance
- UV resistance







Bottom Cable 30cm



STANDARD

CODE	CCT	W/M	LM/M	LM/W	SDCM	UNIT CUT	REEL	DIMENISIONS	MAX L (M)
9530017	2700K	10	520	52	<3	50mm	17m[1]	12 x 20mm	12m (DIY cap 10)
9540018	3000K	10	535	54	<3	50mm	17m[1]	12 x 20mm	12m (DIY cap 10)
9530019	4000K	10	560	56	<3	50mm	17m[1]	12 x 20mm	12m (DIY cap 10)
9540019	RGBW-4000K	15	305	20	-	50mm	10m[1]	12 x 20mm	10m (DIY cap 4.8)

IP67 · IK08 · 5 YEARS · >54.000 HOURS · CRI >93 · -25°C - 45°C · 120/m · RGBW 96/m · RGBW

[1]For customized lengths, pricing may vary depending on the number of pieces, lengths, and type of end caps required.
Please contact our sales team for detailed information and a personalized offer.

COMMON ACCESSORIES

Aluminium Profile 1m	Curved Profile 0.5m/1m	Mounting Clips
9540020	9540021/ 9540427	9540022

SINGLE COLOR ACCESSORIES

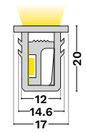
DIY W Endcap	DIY W Endcap	Closed Endcap	Closed Endcap with screws	Closed Endcap	Front cable input cap	Side cable input cap
9530022	9530021	9540025	9530023	9530024	9540196	9540197

RGBW

Mounting Clips	DIY RGBW Endcap	Front cable input cap	Side cable input cap
9540045	9540024	9540198	9540199

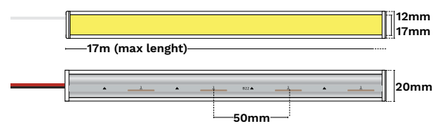


- IP44 protection level









EMBEDDED VERSION - NO PROFILE

CODE	CCT	W/M	LM/M	LM/W	SDCM	UNIT CUT	REEL	DIMENISIONS	MAX L (M)
9530048	2700K	10	400	40	<3	50mm	17m[1]	12 x 20mm	12m (DIY cap 10)
9540049	3000K	10	410	41	<3	50mm	17m[1]	12 x 20mm	12m (DIY cap 10)
9530050	4000K	10	430	43	<3	50mm	17m[1]	12 x 20mm	12m (DIY cap 10)

IP44 · IK08 · 5 YEARS · >54.000 HOURS · CRI >95 · -25°C - 45°C · 120/m

[1]For customized lengths, pricing may vary depending on the number of pieces, lengths, and type of end caps required.
Please contact our sales team for detailed information and a personalized offer.

ACCESSORIES

Silicone end cap	Silicone closed end cap
9540050	9540051

*For all outdoor product connections, the use of IP68-rated connectors is highly recommended to ensure proper protection against moisture and dust. Failure to use IP68 connectors may void the product warranty due to improper installation practices. See page 524

Gomu 10x10

PRO



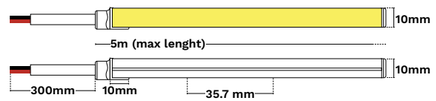
- IP67 protection level
- Salt solution resistance
- Acids & alkalis resistance
- UV resistance







Bottom Cable 30cm



CODE	CCT	W/M	LM/M	LM/W	SDCM	UNIT CUT	REEL	DIMENSIONS	MAX L (M)
9530051	2700K	10	740	74	<3	35.7mm	5m	10 x 10mm	5m
9540026	3000K	10	750	75	<3	35.7mm	5m	10 x 10mm	5m
9530027	4000K	10	765	77	<3	35.7mm	5m	10 x 10mm	5m



ACCESSORIES

Plastic Profile 1m	Mounting Clips	Silicone End Cap	Slicone Closed End Cap	Solder Free End Cap	Assembled Closed End Cap	Aluminium bending profile 1m	Front cable input cap	Side cable input cap
9540027	9540028	9540029 9530040	9540030 9530041	9530042	9530043	9540422	9540190	9540191

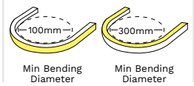
Kema 8x8 3D

ESSENTIAL



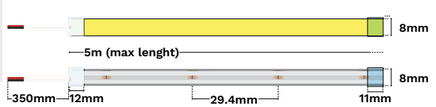
- IP67 protection level
- UV resistance
- Salt solution resistance











CODE	CCT	W/M	LM/M	LM/W	UNIT CUT	REEL	DIMENSIONS	MAX L (M)
9540123	2700K	6	385	64	29.4mm	5m	8 x 8mm	5m
9540124	3000K	6	390	65	29.4mm	5m	8 x 8mm	5m
9540125	4000K	6	410	68	29.4mm	5m	8 x 8mm	5m



ACCESSORIES

Aluminium Profile 1m	Mounting Clips	Stainless steel bendable profile 1m	End Cap	Input cap (Straight Outlet)
9540126	9540127	9540128	9540129	9540131

*For all outdoor product connections, the use of IP68-rated connectors is highly recommended to ensure proper protection against moisture and dust. Failure to use IP68 connectors may void the product warranty due to improper installation practices. See page 524

Kema 6x6
ESSENTIAL

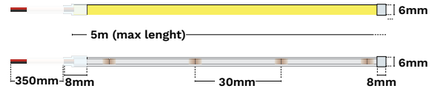


- IP67 protection level
- UV resistance
- Acids & alkalis resistance
- Salt solution resistance









CODE	CCT	W/M	LM/M	LM/W	UNIT CUT	REEL	DIMENSIONS	MAX L (M)
9540114	2700K	8	700	88	30mm	5m	6 x 6mm	5m
9540115	3000K	8	731	91	30mm	5m	6 x 6mm	5m
9540116	4000K	8	756	95	30mm	5m	6 x 6mm	5m



COMMON ACCESSORIES

Input cap (Straight Outlet)	Input cap (Bottom/ Side Outlet)	End cap	Bracket	Aluminium Profile 1m
9540117	9540118	9540119	9540121	9540122

Kema 4x10
ESSENTIAL

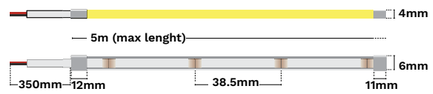


- IP67 protection level
- Salt solution resistance
- Acids & alkalis resistance
- UV resistance









CODE	CCT	W/M	LM/M	LM/W	UNIT CUT	REEL	DIMENSIONS	MAX L (M)
9540107	2700K	10	393	39	38.5mm	5m	4 x 10mm	5m
9540108	3000K	10	425	43	38.5mm	5m	4 x 10mm	5m
9540109	4000K	10	490	49	38.5mm	5m	4 x 10mm	5m



COMMON ACCESSORIES

Bracket	Aluminium Profile 1m	Aluminium Profile 2m
9540111	9540112	9540113

*For all outdoor product connections, the use of IP68-rated connectors is highly recommended to ensure proper protection against moisture and dust. Failure to use IP68 connectors may void the product warranty due to improper installation practices. See page 524

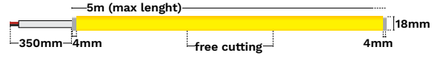
Kema R18
ESSENTIAL



- IP65 protection level
- Salt solution resistance
- Acids & alkalis resistance
- UV resistance







CODE	CCT	W/M	LM/M	LM/W	UNIT CUT	REEL	DIMENSIONS	MAX L (M)
9540155	3000K	12	766	64	Free	5m	R:18	5m



Kema R23
ESSENTIAL



- IP65 protection level
- Salt solution resistance
- Acids & alkalis resistance
- UV resistance







CODE	CCT	W/M	LM/M	LM/W	UNIT CUT	REEL	DIMENSIONS	MAX L (M)
9540159	3000K	14	955	68	Free	5m	R:23	5m



R18 ACCESSORIES

Input cap	End cap	Plastic Bracket (clips)
9540156	9540157	9540158

R23 ACCESSORIES

Input cap	End cap	Plastic Bracket (clips)
9540161	9540162	9540163



UNDERWATER

01. SIDE / TOP BEND OPTIONAL
02. IP68 / IK10 PROTECTION
03. MULTIPLE CCT, DMX / SPI

Gomu 16x17

PRO UNDERWATER



- IP68 protection level
- Salt solution resistance
- Acids & alkalis resistance
- UV resistance

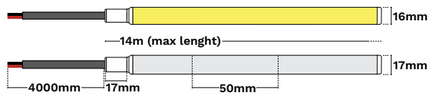
1. Bottom Entry Cable 4m
2. Made of PU
3. Chlorine resistance ≤5PPM
4. 5m underwater depth





Min Bending Diameter


Bend Vertical



CODE	CCT	W/M	LM/M	LM/W	SDCM	UNIT CUT	REEL	DIMENSIONS	MAX L (M)
9530052	2700K	10	610	64	<3	50mm	14m[1]	16 x 17mm	14m
9530035	3000K	10	639	64	<3	50mm	14m[1]	16 x 17mm	14m
9530053	4000K	10	670	64	<3	50mm	14m[1]	16 x 17mm	14m
9530054	RGBW-3000K	15	533	35	<3	50mm	14m[1]	16 x 17mm	10m



[1]For customized lengths, pricing may vary depending on the number of pieces, lengths, and type of end caps required.
Please contact our sales team for detailed information and a personalized offer.



- IP68 protection level
- Salt solution resistance
- Acids & alkalis resistance
- UV resistance

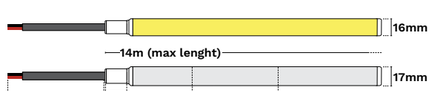
1. Bottom Entry Cable 4m
2. Made of PU
3. Chlorine resistance ≤5PPM
4. 5m underwater depth





Min Bending Diameter


Bend Horizontal



CODE	CCT	W/M	LM/M	LM/W	SDCM	UNIT CUT	REEL	DIMENSIONS	MAX L (M)
9530038	3000K	10	572	57	<3	50mm	14m[1]	16 x 17mm	14m



[1]For customized lengths, pricing may vary depending on the number of pieces, lengths, and type of end caps required.
Please contact our sales team for detailed information and a personalized offer.

COMMON ACCESSORIES

Plastic Profile 1m



9530020

Mounting Clip

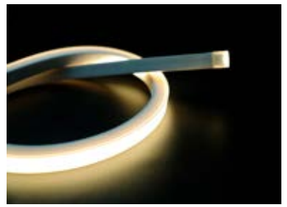


9530013

*For all outdoor product connections, the use of IP68-rated connectors is highly recommended to ensure proper protection against moisture and dust. Failure to use IP68 connectors may void the product warranty due to improper installation practices. See page 524

Kema 16x16

ESSENTIAL

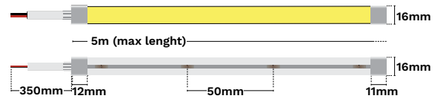


- IP68 protection level
- Salt solution resistance
- UV resistance









CODE	CCT	W/M	LM/M	LM/W	UNIT CUT	REEL	DIMENSIONS	MAX L (M)
9540132	3000K	14	759	54	50mm	5m	16 x 16mm	5m
9540133	4000K	14	875	63	50mm	5m	16 x 16mm	5m



ACCESSORIES

Bracket	Aluminium Profile 1m	Aluminium Profile 2m	Aluminium Profile 1m (for intergrated end cap)
			
9540149	9540151	9540152	9540153

Kema 20x18

ESSENTIAL

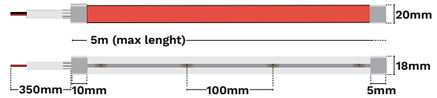


- IP68 protection level
- Salt solution resistance
- UV resistance
- SPI









DIGITAL RGBW

CODE	CCT	W/M	LM/M	LM/W	UNIT CUT	REEL	DIMENSIONS	MAX L (M)
9540134	RGBW-3000K	16	507	32	100mm	5m	20 x 18mm	5m

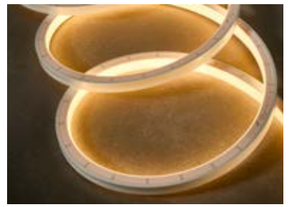


ACCESSORIES

Input cap (Straight Outlet)	End cap	Input cap (Bottom/Side Outlet)	Bracket	Aluminium Profile 1m
				
9540135	9540136	9540137	9540138	9540139

Gomu 16x15

PRO



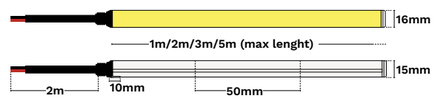
- IP68 protection level
- Salt solution resistance
- Acids & alkalis resistance
- UV resistance







Bottom Cable Entry 200cm



CODE	CCT	W/M	LM/M	LM/W	UNIT CUT	REEL	DIMENSIONS	MAX L (M)
9540035	3000K	10	530	51	50mm	1m	16 x 15mm	1m
9540036	3000K	10	530	51	50mm	2m	16 x 15mm	2m
9540037	3000K	10	530	51	50mm	3m	16 x 15mm	3m
9540038	3000K	10	530	51	50mm	5m	16 x 15mm	5m



ACCESSORIES

Plastic Profile 1m	Mounting Clips
	
9540039	9540040

*For all outdoor product connections, the use of IP68-rated connectors is highly recommended to ensure proper protection against moisture and dust. Failure to use IP68 connectors may void the product warranty due to improper installation practices. See page 524

Kema 10x18

ESSENTIAL

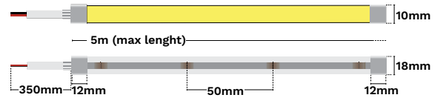


- IP68 protection level
- UV resistance









CODE	CCT	W/M	LM/M	LM/W	UNIT CUT	REEL	DIMENISIONS	MAX L (M)
9540141	3000K	14	578	41	50mm	5m	10 x 18mm	5m
9540142	4000K	14	590	42	50mm	5m	10 x 18mm	5m



ACCESSORIES

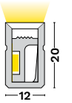
End Cap	Bracket	Aluminium Profile	Aluminium Profile (for intergrated end cap) 1m	Stainless steel bendable profile
				
9540178	9540179	**1m** 9540181 **2m** 9540182	9540183	**0.5m** 9540184 **1m** 9540185

Kema 12x20

ESSENTIAL

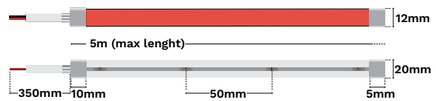


- IP68 protection level
- Salt solution resistance
- UV resistance
- SPI









DIGITAL RGBW

CODE	CCT	W/M	LM/M	LM/W	UNIT CUT	REEL	DIMENISIONS	MAX L (M)
9540143	RGBW-3000K	16	532	33	50mm	5m	12 x 20mm	5m



*For all outdoor product connections, the use of IP68-rated connectors is highly recommended to ensure proper protection against moisture and dust. Failure to use IP68 connectors may void the product warranty due to improper installation practices. See page 524

Gomu 12x20

PRO



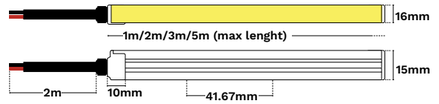
- IP68 protection level
- Salt solution resistance
- Acids & alkalis resistance
- UV resistance







Bottom Cable Entry 200cm



CODE	CCT	W/M	LM/M	LM/W	SDCM	UNIT CUT	REEL	DIMENISIONS	MAX L (M)
9540041	3000K	10	389	37	<3	41.67mm	1m	12 x 20mm	1m
9540042	3000K	10	389	37	<3	41.67mm	2m	12 x 20mm	2m
9540043	3000K	10	389	37	<3	41.67mm	3m	12 x 20mm	3m
9540044	3000K	10	389	37	<3	41.67mm	5m	12 x 20mm	5m



ACCESSORIES

Mounting Clips

9540045





LED STRIPS
COB / SMD

LED STRIPS

1. SMD series
2. COB series
3. Silicon series
4. High voltage series
5. High efficiency
6. Broad range of IP protection

Solid
ESSENTIAL

PHOTOMETRIC PARAMETERS

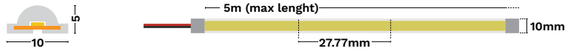
IP	CODE	CCT	LUMEN/M	LUMEN/W
	9540104	2700K	1220	102
IP67	9540105	3000K	1260	105
	9540106	4000K	1295	108

*Common Aluminium profiles can be used for the installation
see page 516-517

BASIC PARAMETERS

TYPE OF CHIP	SMD
POWER	12 W/m
VOLTAGE	24Vdc
LEDS/M	288
LEDS DISTANCE	-
CUTTING UNIT	27.77mm
CRI (Ra)	92
SDCM CHIP	<3
SDCM (final product)	<3
BEAM ANGLE	180°
DIMMING TYPE	TRIAC / Dali 2 / 0-10
LIFETIME	>54000
WARRANTY	5 Years
WORKING TEMP	-25°C - 45°C
MAX LENGHT (single input)	5m
LENGHT/REEL	5m
WIDTH	10mm
HEIGHT	5mm





*For all outdoor product connections, the use of IP68-rated connectors is highly recommended to ensure proper protection against moisture and dust. Failure to use IP68 connectors may void the product warranty due to improper installation practices. See page 524

Ten
PRO

PHOTOMETRIC PARAMETERS

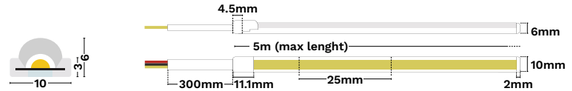
IP	CODE	CCT	LUMEN/M	LUMEN/W
	9530037	2700K	790	79
IP65	9540031	3000K	820	82
	9530039	4000K	850	85

*Common Aluminium profiles can be used for the installation
see page 516-517

BASIC PARAMETERS

TYPE OF CHIP	SMD
POWER	10 W/m
VOLTAGE	24Vdc
LEDS/M	280
LEDS DISTANCE	-
CUTTING UNIT	25mm
CRI (Ra)	94
SDCM CHIP	<3
SDCM (final product)	<3
BEAM ANGLE	180°
DIMMING TYPE	TRIAC / Dali 2 / 0-10
LIFETIME	>54000
WARRANTY	5 Years
WORKING TEMP	-25°C - 45°C
MAX LENGHT (single input)	5m
LENGHT/REEL	5m
WIDTH	10mm
HEIGHT	6mm





ACCESSORIES

Mounting Clip	Input Silicone Cap	Silicone closed end cap
9540032	9540033	9540034

Vida
ESSENTIAL

PHOTOMETRIC PARAMETERS

IP	CODE	CCT	LUMEN/M	LUMEN/W
IP20	9540063	2700K	1016	87
	9540064	3000K	1203	100
	9540065	4000K	1368	114
	9680303	6500K	1400	117
IP65	9540069	2700K	1057	88
	9540070	3000K	1353	113
	9540071	4000K	1156	96
IP68	9540072	2700K	1107	92
	9540073	3000K	1065	89
	9540074	4000K	1356	113

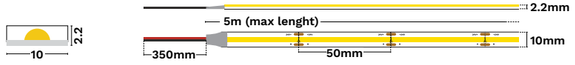
*Common Aluminium profiles can be used for the installation
see page 516-517

BASIC PARAMETERS

TYPE OF CHIP	COB
POWER	12 W/m
VOLTAGE	24Vdc
LEDS/M	480
LEDS DISTANCE	-
CUTTING UNIT	50mm
CRI (Ra)	91
SDCM CHIP	<3
SDCM (final product)	<3
BEAM ANGLE	180°
DIMMING TYPE	TRIAC / Dali 2 / 0-10
LIFETIME	>54000
WARRANTY	5 Years
WORKING TEMP	-25°C - 45°C
MAX LENGHT (single input)	5m
LENGHT/REEL	5m
WIDTH	10mm / 12mm
HEIGHT	2.2mm / 4.5mm

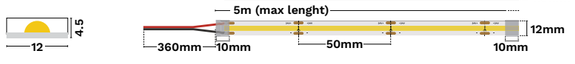


IP20



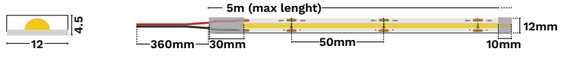


IP65





IP68



Goro
PRO

PHOTOMETRIC PARAMETERS

IP	CODE	CCT	LUMEN/M	LUMEN/W
IP20	9530034	2700K	1180	118
	9540052	3000K	1250	125
	9530036	4000K	1320	132

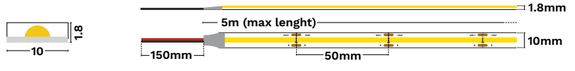
*Common Aluminium profiles can be used for the installation
see page 516-517

BASIC PARAMETERS

TYPE OF CHIP	COB
POWER	10 W/m
VOLTAGE	24Vdc
LEDS/M	480
LEDS DISTANCE	-
CUTTING UNIT	50mm
CRI (Ra)	92
SDCM CHIP	<3
SDCM (final product)	<3
BEAM ANGLE	180°
DIMMING TYPE	TRIAC / Dali 2 / 0-10
LIFETIME	>54000
WARRANTY	5 Years
WORKING TEMP	-25°C - 45°C
MAX LENGHT (single input)	5m
LENGHT/REEL	5m
WIDTH	10mm
HEIGHT	1.8mm



IP20



Goro COB RGBW
PRO

PHOTOMETRIC PARAMETERS

IP	CODE	CCT	LUMEN/M	LUMEN/W
IP20	9540420	RGBW-3000K	850	53
IP65	9540421	RGBW-3000K	820	51

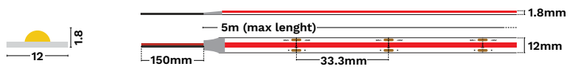
*Common Aluminium profiles can be used for the installation
see page 516-517

BASIC PARAMETERS

TYPE OF CHIP	COB
POWER	16 W/m
VOLTAGE	24Vdc
LEDS/M	848 / 820
LEDS DISTANCE	-
CUTTING UNIT	33.3mm
CRI (Ra)	92
SDCM CHIP	N/A
SDCM (final product)	N/A
BEAM ANGLE	180°
DIMMING TYPE	TRIAC / Dali 2 / 0-10
LIFETIME	>54000
WARRANTY	5 Years
WORKING TEMP	-25°C - 45°C
MAX LENGHT (single input)	5m
LENGHT/REEL	5m
WIDTH	12mm
HEIGHT	1.8mm

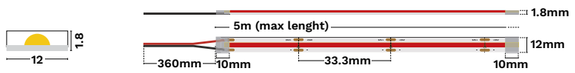


IP20





IP65



*For all outdoor product connections, the use of IP68-rated connectors is highly recommended to ensure proper protection against moisture and dust.
Failure to use IP68 connectors may void the product warranty due to improper installation practices. See page 524

Vida Slim
ESSENTIAL

PHOTOMETRIC PARAMETERS

POWER	IP	CODE	CCT	LUMEN/M	LUMEN/W
4.8W	IP20	9680300	2700K	480	95
		9680301	3000K	520	108
		9680302	4000K	546	114
8W	IP20	9540060	2700K	755	95
		9540061	3000K	833	105
		9540062	4000K	916	115
	IP65	9540066	2700K	781	98
		9540067	3000K	867	108
		9540068	4000K	931	116
		9680304	6500K	940	117

*Common Aluminium profiles can be used for the installation
see page 516-517

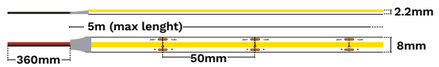
BASIC PARAMETERS

TYPE OF CHIP	COB
POWER	4.8 W/m / 8 W/m
VOLTAGE	24Vdc
LEDS/M	320
LEDS DISTANCE	-
CUTTING UNIT	50mm
CRI (Ra)	91
SDCM CHIP	<3
SDCM (final product)	<3
BEAM ANGLE	180°
DIMMING TYPE	TRIAC / Dali 2 / 0-10
LIFETIME	>54000
WARRANTY	5 Years
WORKING TEMP	-25°C - 45°C
MAX LENGHT (single input)	5m
LENGHT/REEL	5m
WIDTH	8mm / 10mm
HEIGHT	2mm / 2.4mm



IP20

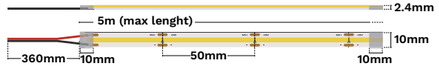






IP65





*For all outdoor product connections, the use of IP68-rated connectors is highly recommended to ensure proper protection against moisture and dust.
Failure to use IP68 connectors may void the product warranty due to improper installation practices. See page 524

Honor Slim
ESSENTIAL

PHOTOMETRIC PARAMETERS

IP	CODE	CCT	LUMEN/M	LUMEN/W
IP20	9540088	2700K	910	95
	9540089	3000K	960	100
	9540090	4000K	980	102
IP62	9540091	2700K	783	82
	9540092	3000K	870	91
	9540093	4000K	946	100

*Common Aluminium profiles can be used for the installation
see page 516-517

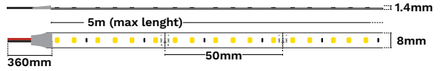
BASIC PARAMETERS

TYPE OF CHIP	SMD
POWER	9.6 W/m
VOLTAGE	24Vdc
LEDS/M	120
LEDS DISTANCE	8.3mm
CUTTING UNIT	50mm
CRI (Ra)	93
SDCM CHIP	<3
SDCM (final product)	<3
BEAM ANGLE	120°
DIMMING TYPE	TRIAC / Dali 2 / 0-10
LIFETIME	>54000
WARRANTY	5 Years
WORKING TEMP	-25°C - 45°C
MAX LENGHT (single input)	5m
LENGHT/REEL	5m
WIDTH	8mm
HEIGHT	1.4mm / 2.8mm



IP20

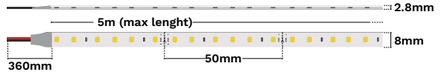






IP62





Vida Ultra Slim
ESSENTIAL

PHOTOMETRIC PARAMETERS

IP	CODE	CCT	LUMEN/M	LUMEN/W
IP20	9680312	3000K	700	100
	9680313	4000K	720	103

*Common Aluminium profiles can be used for the installation
see page 516-517

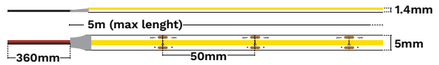
BASIC PARAMETERS

TYPE OF CHIP	COB
POWER	7 W/m
VOLTAGE	24Vdc
LEDS/M	384
LEDS DISTANCE	-
CUTTING UNIT	50mm
CRI (Ra)	94
SDCM CHIP	<3
SDCM (final product)	<3
BEAM ANGLE	120°
DIMMING TYPE	TRIAC / Dali 2 / 0-10
LIFETIME	>54000
WARRANTY	5 Years
WORKING TEMP	-25°C - 45°C
MAX LENGHT (single input)	5m
LENGHT/REEL	5m
WIDTH	5mm
HEIGHT	1.4mm



IP20





*For all outdoor product connections, the use of IP68-rated connectors is highly recommended to ensure proper protection against moisture and dust. Failure to use IP68 connectors may void the product warranty due to improper installation practices. See page 524



Honor
ESSENTIAL

PHOTOMETRIC PARAMETERS

IP	CODE	CCT	LUMEN/M	LUMEN/W
IP20	9540094	2700K	1370	95
	9540096	3000K	1440	100
	9540098	4000K	1470	102
IP62	9540095	2700K	1159	80
	9540097	3000K	1274	88
	9540099	4000K	1357	94

*Common Aluminium profiles can be used for the installation
see page 516-517

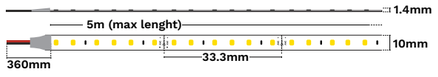
BASIC PARAMETERS

TYPE OF CHIP	SMD
POWER	14.4 W/m
VOLTAGE	24Vdc
LEDS/M	180
LEDS DISTANCE	5.6mm
CUTTING UNIT	33.3mm
CRI (Ra)	93
SDCM CHIP	<3
SDCM (final product)	<3
BEAM ANGLE	120°
DIMMING TYPE	TRIAC / Dali 2 / 0-10
LIFETIME	>54000
WARRANTY	5 Years
WORKING TEMP	-25°C - 45°C
MAX LENGHT (single input)	5m
LENGHT/REEL	5m
WIDTH	10mm
HEIGHT	1.4mm / 2.4mm



IP20

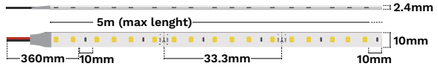






IP62





Aktis
ESSENTIAL

PHOTOMETRIC PARAMETERS

IP	CODE	CCT	LUMEN/M	LUMEN/W
IP20	9540053	3000K	1085	71
	9540054	4000K	1216	84

*Common Aluminium profiles can be used for the installation
see page 516-517

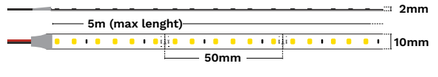
BASIC PARAMETERS

TYPE OF CHIP	SMD
POWER	14.4 W/m
VOLTAGE	24Vdc
LEDS/M	120
LEDS DISTANCE	-
CUTTING UNIT	50mm
CRI (Ra)	93
SDCM CHIP	<3
SDCM (final product)	<3
BEAM ANGLE	120°
DIMMING TYPE	TRIAC / Dali 2 / 0-10
LIFETIME	>54000
WARRANTY	5 Years
WORKING TEMP	-25°C - 45°C
MAX LENGHT (single input)	5m
LENGHT/REEL	5m
WIDTH	8mm
HEIGHT	2mm



IP20





Honor Plus
ESSENTIAL

PHOTOMETRIC PARAMETERS

IP	CODE	CCT	LUMEN/M	LUMEN/W
IP20	9540101	2700K	1820	95
	9540102	3000K	1920	100
	9540103	4000K	1960	102

*Common Aluminium profiles can be used for the installation
see page 516-517

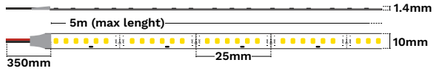
BASIC PARAMETERS

TYPE OF CHIP	SMD
POWER	19.2W/m
VOLTAGE	24Vdc
LEDS/M	240
LEDS DISTANCE	4.2mm
CUTTING UNIT	25mm
CRI (Ra)	93
SDCM CHIP	<3
SDCM (final product)	<3
BEAM ANGLE	120°
DIMMING TYPE	TRIAC / Dali 2 / 0-10
LIFETIME	>54000
WARRANTY	5 Years
WORKING TEMP	-25°C - 45°C
MAX LENGHT (single input)	5m
LENGHT/REEL	5m
WIDTH	10mm
HEIGHT	1.4mm









Honor Slim Plus
ESSENTIAL

PHOTOMETRIC PARAMETERS

IP	CODE	CCT	LUMEN/M	LUMEN/W
IP20	9621526	3000K	1440	100
	9621527	4000K	1470	102

*Common Aluminium profiles can be used for the installation
see page 516-517

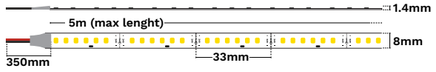
BASIC PARAMETERS

TYPE OF CHIP	SMD
POWER	14.4W/m
VOLTAGE	24Vdc
LEDS/M	180
LEDS DISTANCE	-
CUTTING UNIT	33mm
CRI (Ra)	94
SDCM CHIP	<3
SDCM (final product)	<3
BEAM ANGLE	120°
DIMMING TYPE	TRIAC / Dali 2 / 0-10
LIFETIME	>54000
WARRANTY	5 Years
WORKING TEMP	-25°C - 45°C
MAX LENGHT (single input)	5m
LENGHT/REEL	5m
WIDTH	8mm
HEIGHT	1.4mm









Aktis Plus
ESSENTIAL

PHOTOMETRIC PARAMETERS

IP	CODE	CCT	LUMEN/M	LUMEN/W
IP20	9540055	3000K	1633	89
	9540056	4000K	1795	98

*Common Aluminium profiles can be used for the installation
see page 516-517

BASIC PARAMETERS

TYPE OF CHIP	SMD
POWER	19.2 W/m
VOLTAGE	24Vdc
LEDS/M	240
LEDS DISTANCE	-
CUTTING UNIT	25mm
CRI (Ra)	93
SDCM CHIP	<3
SDCM (final product)	<3
BEAM ANGLE	120°
DIMMING TYPE	TRIAC / Dali 2 / 0-10
LIFETIME	>54000
WARRANTY	5 Years
WORKING TEMP	-25°C - 45°C
MAX LENGHT (single input)	5m
LENGHT/REEL	5m
WIDTH	10mm
HEIGHT	2mm



IP20







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PRO

PHOTOMETRIC PARAMETERS

IP	CODE	CCT	LUMEN/M	LUMEN/W
IP20	9540186	3000K	2160	154
	9540187	4000K	2270	162

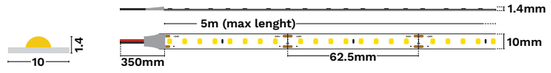
*Common Aluminium profiles can be used for the installation
see page 516-517

BASIC PARAMETERS

TYPE OF CHIP	SMD
POWER	14 W/m
VOLTAGE	24Vdc
LEDS/M	128
LEDS DISTANCE	7.8mm
CUTTING UNIT	62.5mm
CRI (Ra)	92
SDCM CHIP	<3
SDCM (final product)	<3
BEAM ANGLE	120°
DIMMING TYPE	TRIAC / Dali 2 / 0-10
LIFETIME	>54000
WARRANTY	5 Years
WORKING TEMP	-25°C - 45°C
MAX LENGHT (single input)	5m
LENGHT/REEL	5m
WIDTH	10mm
HEIGHT	1.4mm



IP20



PERFORMANCE HE
PRO

PHOTOMETRIC PARAMETERS

IP	CODE	CCT	LUMEN/M	LUMEN/W
IP20	9540188	3000K	1225	175
	9540189	4000K	1300	186

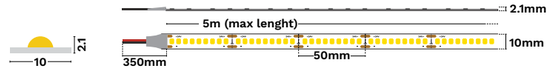
*Common Aluminium profiles can be used for the installation
see page 516-517

BASIC PARAMETERS

TYPE OF CHIP	SMD
POWER	7 W/m
VOLTAGE	24Vdc
LEDS/M	180
LEDS DISTANCE	5.56mm
CUTTING UNIT	62.5mm
CRI (Ra)	92
SDCM CHIP	<3
SDCM (final product)	<3
BEAM ANGLE	120°
DIMMING TYPE	TRIAC / Dali 2 / 0-10
LIFETIME	>54000
WARRANTY	5 Years
WORKING TEMP	-25°C - 45°C
MAX LENGHT (single input)	5m
LENGHT/REEL	5m
WIDTH	10mm
HEIGHT	2.1mm



IP20



Free HE

PRO

PHOTOMETRIC PARAMETERS

IP	CODE	CCT	LUMEN/M	LUMEN/W
IP20	9621540	2700K	1080	90
	9621541	3000K	1110	93
	9621542	4000K	1140	95

*Common Aluminium profiles can be used for the installation
see page 516-517

BASIC PARAMETERS

TYPE OF CHIP	SMD
POWER	12 W/m
VOLTAGE	24Vdc
LEDS/M	180
LEDS DISTANCE	-
CUTTING UNIT	free
CRI (Ra)	90
SDCM CHIP	<3
SDCM (final product)	<3
BEAM ANGLE	120°
DIMMING TYPE	TRIAC / Dali 2 / 0-10
LIFETIME	>54000
WARRANTY	5 Years
WORKING TEMP	-25°C - 45°C
MAX LENGHT (single input)	5m
LENGHT/REEL	5m
WIDTH	6mm
HEIGHT	1.4mm









Honor 48V Long

PRO

PHOTOMETRIC PARAMETERS

IP	CODE	CCT	LUMEN/M	LUMEN/W
IP20	9680306	2700K	750	94
	9680307	3000K	760	95
	9680308	4000K	790	99
IP65	9680309	2700K	720	90
	9680310	3000K	730	91
	9680311	4000K	780	98

*Common Aluminium profiles can be used for the installation
see page 516-517

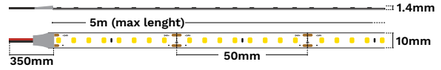
BASIC PARAMETERS

TYPE OF CHIP	SMD
POWER	8 W/m
VOLTAGE	DC48V
LEDS/M	130
LEDS DISTANCE	-
CUTTING UNIT	50mm
CRI (Ra)	93
SDCM CHIP	<2
SDCM (final product)	<2
BEAM ANGLE	120°
DIMMING TYPE	TRIAC / Dali 2 / 0-10
LIFETIME	>54000
WARRANTY	5 Years
WORKING TEMP	-25°C - 45°C
MAX LENGHT (single input)	50m
LENGHT/REEL	50m
WIDTH	10mm / 12mm
HEIGHT	1.4mm / 2.4mm





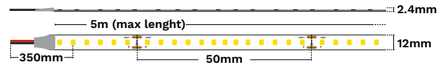












*For all outdoor product connections, the use of IP68-rated connectors is highly recommended to ensure proper protection against moisture and dust. Failure to use IP68 connectors may void the product warranty due to improper installation practices. See page 524

Honor High Voltage
ESSENTIAL

PHOTOMETRIC PARAMETERS

IP	CODE	CCT	LUMEN/M	LUMEN/W
	9621528	2700K	790	88
IP65	9621529	3000K	810	90
	9621530	4000K	825	92

*Common Aluminium profiles can be used for the installation
see page 516-517

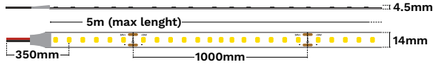
BASIC PARAMETERS

TYPE OF CHIP	SMD
POWER	9 W/m
VOLTAGE	220-230V
LEDS/M	120
LEDS DISTANCE	-
CUTTING UNIT	1000mm
CRI (Ra)	80
SDCM CHIP	<5
SDCM (final product)	<5
BEAM ANGLE	120°
DIMMING TYPE	N/A
LIFETIME	>34000
WARRANTY	2 Years
WORKING TEMP	-25°C - 45°C
MAX LENGHT (single input)	50m
LENGHT/REEL	50m
WIDTH	14mm
HEIGHT	4.5mm



IP65





ACCESSORIES

Silicone closed end cap (5pcs)



9621532

WATERPROOF INPUT PLUG FOR 230V SMD



WITH 30CM CABLES
2PIN, MAX CURRENT: 6A
9680314

WITH 45CM CABLES
2PIN, MAX CURRENT: 8A
9621531

Vida High Voltage
ESSENTIAL

PHOTOMETRIC PARAMETERS

IP	CODE	CCT	LUMEN/M	LUMEN/W
	9621533	2700K	525	66
IP65	9621534	3000K	560	70
	9621535	4000K	600	75

*Common Aluminium profiles can be used for the installation
see page 516-517

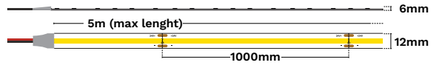
BASIC PARAMETERS

TYPE OF CHIP	COB
POWER	8 W/m
VOLTAGE	220-230V
LEDS/M	288
LEDS DISTANCE	-
CUTTING UNIT	1000mm
CRI (Ra)	70
SDCM CHIP	<5
SDCM (final product)	<5
BEAM ANGLE	120°
DIMMING TYPE	N/A
LIFETIME	>34000
WARRANTY	2 Years
WORKING TEMP	-25°C - 45°C
MAX LENGHT (single input)	50m
LENGHT/REEL	50m
WIDTH	12mm
HEIGHT	6mm



IP65





D2W
ESSENTIAL

PHOTOMETRIC PARAMETERS

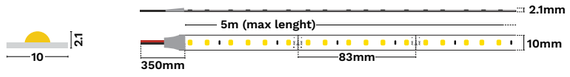
IP	CODE	CCT	LUMEN/M	LUMEN/W
IP20	9621536	1900K-3000K	1100	110

*Common Aluminium profiles can be used for the installation
see page 516-517

BASIC PARAMETERS

TYPE OF CHIP	SMD
POWER	10 W/m
VOLTAGE	24Vdc
LEDS/M	168
LEDS DISTANCE	-
CUTTING UNIT	83mm
CRI (Ra)	90
SDCM CHIP	<5
SDCM (final product)	<5
BEAM ANGLE	120°
DIMMING TYPE	TRIAC / Dali 2
LIFETIME	>54000
WARRANTY	5 Years
WORKING TEMP	-25°C - 45°C
MAX LENGHT (single input)	5m
LENGHT/REEL	5m
WIDTH	10mm
HEIGHT	2.1mm





TW
ESSENTIAL

PHOTOMETRIC PARAMETERS

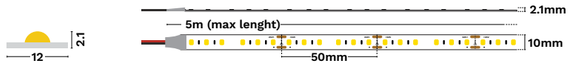
IP	CODE	CCT	LUMEN/M	LUMEN/W
IP20	9621537	2700K- 6000K	880	46
	9621538	2700K- 6000K	1010	53

*Common Aluminium profiles can be used for the installation
see page 516-517

BASIC PARAMETERS

TYPE OF CHIP	SMD2835/3527
POWER	19.2 W/m
VOLTAGE	24Vdc
LEDS/M	120
LEDS DISTANCE	-
CUTTING UNIT	50mm
CRI (Ra)	80
SDCM CHIP	<5
SDCM (final product)	<5
BEAM ANGLE	120°
DIMMING TYPE	Dali 2
LIFETIME	>54000
WARRANTY	5 Years
WORKING TEMP	-25°C - 45°C
MAX LENGHT (single input)	5m
LENGHT/REEL	5m
WIDTH	10mm
HEIGHT	2.1mm







SILICON WALLWASHERS

1. Silicon
2. IP67 protection
3. High efficiency
4. Variety of beam angles

Bine
ESSENTIAL

PHOTOMETRIC PARAMETERS

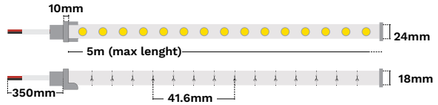
IP	CODE	CCT	LUMEN/M	LUMEN/W
IP67	9540075	3000K	1994	80
	9540076	4000K	2108	84

BASIC PARAMETERS

TYPE OF CHIP	COB
POWER	25 W/m
VOLTAGE	24Vdc
LEDS/M	24
LEDS DISTANCE	-
CUTTING UNIT	41.6mm
CRI (Ra)	94
BEAM ANGLE	30°
DIMMING TYPE	TRIAC / Dali 2
LIFETIME	>54000
WARRANTY	5 Years
WORKING TEMP	-25°C - 45°C
MAX LENGHT (single input)	5m
LENGHT/REEL	5m
WIDTH	24mm
HEIGHT	18mm







ACCESSORIES

Aluminum profile 1m	Stainless steel bendable profile 0.5m	Aluminum clips	Tail cap	End Cap
9540077	9540078	9540079	9540080	9540081

Diamond
PRO

PHOTOMETRIC PARAMETERS

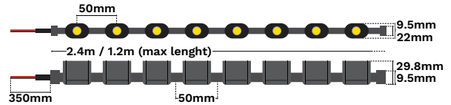
POWER	IP	CODE	CCT	LUMEN/M	LUMEN/W
40W	IP67	9540084	3000K	3314	83
		9540085	4000K	3326	83
80W	IP67	9540082	3000K	6628	83
		9540083	4000K	6653	83

BASIC PARAMETERS

TYPE OF CHIP	SMD
POWER	40W / 80W
VOLTAGE	24Vdc
LEDS/M	20
LEDS DISTANCE	-
CUTTING UNIT	50mm
CRI (Ra)	83
BEAM ANGLE	20°
DIMMING TYPE	TRIAC / Dali 2
LIFETIME	>54000
WARRANTY	5 Years
WORKING TEMP	-25°C - 45°C
MAX LENGHT (single input)	7.2m
LENGHT/REEL	1.2m / 2.4mm
WIDTH	22mm
HEIGHT	29.8mm







ACCESSORIES

Aluminum clips	Mounting KIT	Stainless steel bendable profile 1.2m
9540086	9540087	9680305

*For all outdoor product connections, the use of IP68-rated connectors is highly recommended to ensure proper protection against moisture and dust. Failure to use IP68 connectors may void the product warranty due to improper installation practices. See page 524

SURFACE



13x7 surface
9254100



Thickness: 1.3mm
included:
- 2m aluminum profile
- 2m milky PC cover
- 4pcs end caps
- 4pcs clips



15x10 surface
9254101



Thickness: 0.9-1.0mm
included:
- 2m aluminum profile
- 2m milky PC cover
- 4pcs end caps
- 4pcs clips



17x7 surface
9254103



Thickness: 0.9-1.0mm
included:
- 2m aluminum profile
- 2m milky PC cover
- 4pcs end caps
- 4pcs clips



23x10 surface
9254106



Thickness: 0.9-1.0mm
included:
- 2m aluminum profile
- 2m milky PC cover
- 4pcs end caps
- 4pcs clips

CORNER SURFACE



16x16 corner surface
9254105



Thickness: 0.9-1.0mm
included:
- 2m aluminum profile
- 2m milky PC cover
- 4pcs end caps
- 4pcs clips

SURFACE



13x3 Surface
9254099



Thickness: 0.9-1.0mm
included:
- 2m aluminum profile

RECESSED



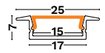
15x10 recessed
9254102



Thickness: 0.9-1.0mm
included:
- 2m aluminum profile
- 2m milky PC cover
- 4pcs end caps
- 4pcs clips



17x7 recessed
9254104



Thickness: 0.9-1.0mm
included:
- 2m aluminum profile
- 2m milky PC cover
- 4pcs end caps
- 4pcs clips



23x10 recessed
9254107

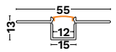


Thickness: 0.9-1.0mm
included:
- 2m aluminum profile
- 2m milky PC cover
- 4pcs end caps
- 4pcs clips

TRIMLESS



55x13 trimless
9254108



Thickness: 1.1-1.2mm
included:
- 2m aluminum profile
- 2m milky PC cover
- 4pcs end caps
- No clips



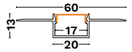
35x13 trimless
9254109



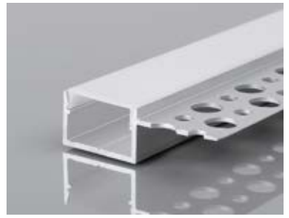
Thickness: 1.1-1.2mm
included:
- 2m aluminum profile
- 2m milky PC cover
- 4pcs end caps
- No clips



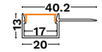
60x13 trimless
9254110



Thickness: 1.2mm
included:
- 2m aluminum profile
- 2m milky PC cover
- 4pcs end caps
- No clips



40x13 trimless
9254111



Thickness: 1.2mm
included:
- 2m aluminum profile
- 2m milky PC cover
- 4pcs end caps
- No clips

COMPATIBILITY

	SURFACE					CORNER RECESSED				TRIMLESS			
	13x3	13x7	15x10	17x7	23x10	16x16	15x10	17x7	23x10	55x13	35x13	60x13	40x13
SOLID IP67	●		●	●	●	●	●	●	●	●	●	●	●
TEN IP65	●		●	●	●	●	●	●	●	●	●	●	●
VIDA IP20	●	●	●	●	●	●	●	●	●	●	●	●	●
VIDA IP65	●		●	●	●		●	●	●			●	●
VIDA IP68	●		●	●	●		●	●	●			●	●
GORO IP20	●	●	●	●	●	●	●	●	●	●	●	●	●
GORO COB RGBW	●		●	●	●	●	●	●	●	●	●	●	●
VIDA SLIM IP20	●	●	●	●	●	●	●	●	●	●	●	●	●
VIDA SLIM IP65	●	●	●	●	●	●	●	●	●	●	●	●	●
HONOR SLIM IP20	●	●	●	●	●	●	●	●	●	●	●	●	●
HONOR SLIM IP62	●	●	●	●	●	●	●	●	●	●	●	●	●
HONOR IP20	●	●	●	●	●	●	●	●	●	●	●	●	●
HONOR IP62	●	●	●	●	●	●	●	●	●	●	●	●	●
AKTIS IP20	●	●	●	●	●	●	●	●	●	●	●	●	●
HONOR PLUS IP20	●	●	●	●	●	●	●	●	●	●	●	●	●
HONOR SLIM PLUS IP20	●	●	●	●	●	●	●	●	●	●	●	●	●
AKTIS PLUS IP20	●	●	●	●	●	●	●	●	●	●	●	●	●
COMO HE IP20	●	●	●	●	●	●	●	●	●	●	●	●	●
PERFORMANCE HE IP20	●	●	●	●	●	●	●	●	●	●	●	●	●
FREE HE IP20	●	●	●	●	●	●	●	●	●	●	●	●	●
HONOR HIGH VOLTAGE IP65				●	●			●	●			●	●
VIDA HIGH VOLTAGE IP65	●			●	●			●	●			●	●
D2W IP20	●	●	●	●	●	●	●	●	●	●	●	●	●
TW IP20	●		●	●	●		●	●	●			●	●

LED DRIVERS
IP20

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
9840110	30W	1.25A	12.9x5x1.35	86%
9840100	60W	2.5A	16x5.75x1.8	87%
9840101	100W	4.2A	18.5x6.35x2.2	92%



BASIC PARAMETERS

INPUT VOLTAGE	180-264Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,99
OUTPUT VOLTAGE	24Vdc
PST	<1
SVM	<0,4
IP	20
DIMMABLE	On/Off
NOMINAL LIFETIME	100.000h
WARRANTY	5 years

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
9840111	150W	6.25A	28.9x4.8x3	93%
9840112	200W	8.3A	32.9x4.8x3	93%



BASIC PARAMETERS

INPUT VOLTAGE	200-240Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,99
OUTPUT VOLTAGE	24Vdc
PST	<1
SVM	<0,4
IP	20
DIMMABLE	On/Off
NOMINAL LIFETIME	100.000h
WARRANTY	5 years

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
9840102	80W	3.4A	24.15x4.8x3	91%
9840103	150W	6.25A	28.15x4.8x3	92%
9840104	200W	8.3A	32.15x4.8x3	93%



BASIC PARAMETERS

INPUT VOLTAGE	180-264Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,98
OUTPUT VOLTAGE	24Vdc
PST	<1
SVM	<0,4
IP	20
DIMMABLE	Dali 2/ Push / 1-10V
NOMINAL LIFETIME	100.000h
WARRANTY	5 years
AUXILIARY	DC12V

LED DRIVERS
IP20

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
9020181	30W	1.25A	136x38x28	85%
9020182	75W	3.13A	150x45x30	85%
9020183	120W	5A	227x38x30	93%
9020184	150W	6.25A	227x38x30	93%
9020185	200W	8.33A	318x45x18	93%
9020186	250W	10.4A	318x45x18	93%



BASIC PARAMETERS

INPUT VOLTAGE	220-240Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,95
OUTPUT VOLTAGE	24Vdc
PST	<1
SVM	<0,4
IP	20
DIMMABLE	On/Off
NOMINAL LIFETIME	50.000h
WARRANTY	5 years

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
9020177	45W	1.88A	168x38x30	87%
9020178	80W	3.33A	227x38x30	89%
9020179	150W	6.25A	318x38x30	91%
9020180	250W	10.41A	431x45x30	91%



BASIC PARAMETERS

INPUT VOLTAGE	220-240Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,95
OUTPUT VOLTAGE	24Vdc
PST	<1
SVM	<0,4
IP	20
DIMMABLE	Dali 2
NOMINAL LIFETIME	50.000h
WARRANTY	5 years

LED DRIVERS
IP67

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
9840106	75W	3.13A	13.8x6.3x3.2	88%
9840107	100W	4.17A	15.3x6.3x3.2	89%
9840108	150W	6.25A	18.6x6.3x3.2	90%
9840109	200W	8.33A	19.9x6.3x3.7	93%
9840113	250W	10.4A	19.9x6.3x2.7	93%
9840114	320W	13.3A	23x6.8x3.7	94%
9840115	400W	16.67A	24.4x8.3x4	94%



BASIC PARAMETERS

INPUT VOLTAGE	200-277Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,96
OUTPUT VOLTAGE	24Vdc
PST	<1
SVM	<0,4
IP	67
DIMMABLE	On/Off
NOMINAL LIFETIME	70.000h
WARRANTY	5 years

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
9840105	150W	6.25A	21.4x6.8x3.8	93%



BASIC PARAMETERS

INPUT VOLTAGE	108-305Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,99
OUTPUT VOLTAGE	24Vdc
PST	<1
SVM	<0,4
IP	67
DIMMABLE	Dali 2/ Push
NOMINAL LIFETIME	100.000h
WARRANTY	5 years

48Vdc Ledstrips

MODEL	OUTPUT POWER	OUTPUT CURRENT	OUTPUT VOLTAGE	DIMENSIONS (cm)
9621501	100W	2.3A	48Vdc	12.9x9.7x3
9621503	200W	4.4A	48Vdc	21.5x11.5x3

48Vdc Ledstrips

MODEL	OUTPUT POWER	OUTPUT CURRENT	OUTPUT VOLTAGE	DIMENSIONS (cm)
9621505	100W	1.1A	48Vdc	18x6.3x.55
9621507	200W	2.4A	48Vdc	24.4x7.1x3.75

RGBW/DMX DRIVER

MODEL	OUTPUT POWER	OUTPUT CURRENT	OUTPUT VOLTAGE	DIMENSIONS (cm)	DIMMING
9844147	150W	6.25A	24Vdc	35.2x4.3x3	DMX512/ RDM/ DALI 2/ PUSH

*For all outdoor product connections, the use of IP68-rated connectors is highly recommended to ensure proper protection against moisture and dust. Failure to use IP68 connectors may void the product warranty due to improper installation practices. See page 524

Controllers



RF REMOTE CONTROLLERS

Remote controllers must be used in combination with controllers 9080103 and 9080104 for proper operation.

MODEL	CONTROL	W. MODE	OUTPUT VOLTAGE	LINE OF SIGHT	DIMENSIONS
9080101	DIM (4 Zones)	RF 2.4Hz	3Vdc	30m	5.8x10.4x0.9
9080102	RGBW (4 Zones)	RF 2.4Hz	3Vdc	30m	5.8x10.4x0.9



CONTROLLERS

MODEL	CONTROL MODE	W. MODE	OUTPUT VOLTAGE	POWER	DIMENSIONS
9080103	DIM	RF 2.4GHz	2-4Vdc	240W	9.1x3.7x2.1
9080104	DIM/ CCT/ RGB/ RGBW	RF 2.4GHz	2-4Vdc	288W	9.1x3.7x2.1



DALI 2 CONTROLLER (RGB / RGBW)

MODEL	CONTROL MODE	INPUT VOLTAGE	OUTPUT VOLTAGE	POWER	DIMENSIONS
9621539	DIM DALI 2	12-48Vdc	24 / 48Vdc	120W / 144W	2.7x4.5x17.5



CASAMBI CONTROLLERS

MODEL	CONTROL MODE	W. MODE	INPUT VOLTAGE	POWER	CHANNELS	DIMENSIONS
9621580	PWM	Bluetooth	12-24Vdc	240W	5	10x4.7x2.25
9621581	PWM	Bluetooth	12-24Vdc	144W	4	7.3x3x1.8



CASAMBI TOUCH DIMMER

MODEL	W. MODE	DESCRIPTION	DIMENSIONS
9621585	Bluetooth	Casambi Controller Touch dimmer with light control, mahogany, black switch	7.3 x 6.2



DMX CONTROLLERS

Controller 9090100 must be used as the primary unit and operated in conjunction with controller 9090101 to ensure proper system functionality.

MODEL	CONTROL MODE	INPUT VOLTAGE	OUTPUT VOLTAGE	CONTROL	APPLICATION	DIMENSIONS
9090100	DMX512/SPI	100-240Vac	5Vdc	Main control	Addressable strips	28.5x15.6x4.4
9090101	DMX512	100-240Vac	5Vdc	DMX512 sub-control	DMX512	25.3x13.7x4.5

Connectors



CODE	TYPE	MAX I	IP	LED TYPE	DIMENSIONS
9680315	Board to Board (8 in 1 type)	5A	IP20	-	8mm PCB
9680316	Board to Board (8 in 1 type)	5A	IP20	-	10mm PCB



CODE	TYPE	MAX I	IP	LED TYPE	DIMENSIONS
9680323	PCB to PCB Linear	5A	IP20	SMD/COB	8mm
9680325	PCB to PCB Linear (with wire)	5A	IP20	SMD/COB	8mm
9680327	PCB to PCB Linear	5A	IP20	SMD/COB	10mm
9680329	PCB to PCB Linear	6A	IP20	SMD/COB	10mm
9680321	PCB to PCB Linear	6A	IP65/67/68	SMD/COB	10mm



CODE	TYPE	MAX I	IP	LED TYPE	DIMENSIONS
9680326	L Corner	5A	IP20	SMD/COB	8mm
9680330	L Corner	5A	IP20	SMD/COB	10mm
9680319	L Corner	-	IP65/67/68	SMD/COB	8mm
9680320	L Corner	-	IP65/67/68	SMD/COB	10mm



CODE	TYPE	MAX I	IP	LED TYPE	DIMENSIONS
9680324	PCB Input	5A	IP20	SMD/COB	8mm
9680328	PCB Input	5A	IP20	SMD/COB	10mm
9680322	PCB Input	6A	IP65/67/68	SMD/COB	10mm



CODE	TYPE	MAX I	IP	LED TYPE	DIMENSIONS
9680317	End Cap	-	IP65/67/68	SMD/COB	8mm
9680318	End Cap	-	IP65/67/68	SMD/COB	10mm

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DRIVERS & ACCESSORIES

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CONNECTORS
IP68





BASIC PARAMETERS

CODE	9091001
MODEL	3pin
AMPERE / VOLTAGE	17.5A 450Vac
TEMPERATURE	-40-105°C
FIRE RETARDANT LEVEL	V2
CROSS SECTION	0.5 ~1.5 mm²
CABLE DIAMETER	5-9mm





BASIC PARAMETERS

CODE	9091000
MODEL	3pin quick connector
AMPERE / VOLTAGE	24A 450Vac
TEMPERATURE	T105
FIRE RETARDANT LEVEL	V2
CROSS SECTION	0.5 ~2.5 mm²
CABLE DIAMETER	2xM20s (6-11mm)*

*Suitable for rubber round wire only





BASIC PARAMETERS

CODE	9091002
MODEL	3pin quick connector
AMPERE / VOLTAGE	24A 450Vac
TEMPERATURE	T105
FIRE RETARDANT LEVEL	V2
CROSS SECTION	0.5 ~2.5 mm²
CABLE DIAMETER	3xM20s (6-11mm)*

*Suitable for rubber round wire only





BASIC PARAMETERS

CODE	9091004
MODEL	3PIN
AMPERE / VOLTAGE	24A 450Vac
TEMPERATURE	T100
FIRE RETARDANT LEVEL	V2
CROSS SECTION	0.5 ~ 4 mm²
CABLE DIAMETER	3xM25 (4-8mm)*

*Suitable for rubber round wire only





BASIC PARAMETERS

CODE	9091003
MODEL	-
AMPERE / VOLTAGE	24A 450Vac
TEMPERATURE	-40-105°C
FIRE RETARDANT LEVEL	V2
CROSS SECTION	0.5 ~ 2.5 mm²
CABLE DIAMETER	3xM25

CC LED DRIVERS
Dali

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
9844145	6W	350-700mA	11.9x2.2x2	88%

BASIC PARAMETERS

INPUT VOLTAGE	220-240Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,95
OUTPUT VOLTAGE	2-18Vdc
PST	<1
SVM	<0,4
IP	20
DIMMABLE	Dali 2/ Push Button/ NFC
NOMINAL LIFETIME	50.000h
WARRANTY	5 years

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
9844146	6W	100-450mA	11.9x2.2x2	88%

BASIC PARAMETERS

INPUT VOLTAGE	220-240Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,95
OUTPUT VOLTAGE	9-42Vdc
PST	<1
SVM	<0,4
IP	20
DIMMABLE	Dali 2/ Push Button/ NFC
NOMINAL LIFETIME	50.000h
WARRANTY	5 years

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
9844010	12W	120-350mA	11.9x4x2.1	90%

BASIC PARAMETERS

INPUT VOLTAGE	220-240Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,95
OUTPUT VOLTAGE	9-42Vdc
PST	<1
SVM	<0,4
IP	20
DIMMABLE	Dali 2/ Push Button/ Dip-Switch
NOMINAL LIFETIME	50.000h
WARRANTY	5 years

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
9621523	23W	100-700mA	10.3x3x2.1	92%

BASIC PARAMETERS

INPUT VOLTAGE	220-240Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,95
OUTPUT VOLTAGE	2.5-46Vdc
PST	<1
SVM	<0,4
IP	20
DIMMABLE	Dali 2/ Push Button/ NFC
NOMINAL LIFETIME	50.000h
WARRANTY	5 years

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
9621521	36W	150-900mA	16.3x3x2.1	92%

BASIC PARAMETERS

INPUT VOLTAGE	220-240Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,95
OUTPUT VOLTAGE	2.5-50Vdc
PST	<1
SVM	<0,4
IP	20
DIMMABLE	Dali 2/ Push Button/ NFC
NOMINAL LIFETIME	50.000h
WARRANTY	5 years

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
9621522	44W	300-1050mA	9.75x4.4x2.3	92%

BASIC PARAMETERS

INPUT VOLTAGE	220-240Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,95
OUTPUT VOLTAGE	2.5-45Vdc
PST	<1
SVM	<0,4
IP	20
DIMMABLE	Dali 2/ Push Button/ NFC
NOMINAL LIFETIME	50.000h
WARRANTY	5 years

CC LED DRIVERS
Dali

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
9010128	60W	350-1050mA	12.3x7.9x2.4	86%

BASIC PARAMETERS

INPUT VOLTAGE	220-240Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,95
OUTPUT VOLTAGE	9-71Vdc
PST	<1
SVM	<0,4
IP	20
DIMMABLE	Dali 2/ Push Button/ Dip-Switch
NOMINAL LIFETIME	50.000h
WARRANTY	5 years

CC LED DRIVERS
Triac

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
9621520	7W	350-500mA	12.2x4.1x2.3	88%

BASIC PARAMETERS

INPUT VOLTAGE	220-240Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,95
OUTPUT VOLTAGE	7-13Vdc
PST	<1
SVM	<0,4
IP	20
DIMMABLE	Triac/ Dip-Switch
NOMINAL LIFETIME	50.000h
WARRANTY	5 years

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
9844008	12W	150-400mA	14.1x4.6x2.7	88%

BASIC PARAMETERS

INPUT VOLTAGE	220-240Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,95
OUTPUT VOLTAGE	9-42Vdc
PST	<1
SVM	<0,4
IP	20
DIMMABLE	Triac/ Dip-Switch
NOMINAL LIFETIME	50.000h
WARRANTY	5 years

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
9844019	20W	250-500mA	14.1x4.6x2.7	88%

BASIC PARAMETERS

INPUT VOLTAGE	220-240Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,95
OUTPUT VOLTAGE	9-42Vdc
PST	<1
SVM	<0,4
IP	20
DIMMABLE	Triac/ Dip-Switch
NOMINAL LIFETIME	50.000h
WARRANTY	5 years

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
9844002	30W	400-750mA	14.1x4.6x2.7	88%

BASIC PARAMETERS

INPUT VOLTAGE	220-240Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,95
OUTPUT VOLTAGE	9-42Vdc
PST	<1
SVM	<0,4
IP	20
DIMMABLE	Triac/ Dip-Switch
NOMINAL LIFETIME	50.000h
WARRANTY	5 years

CC LED DRIVERS
Tunable White DT8

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
9621519	15W	100-700mA	12.8x3x2.1	87%

BASIC PARAMETERS

INPUT VOLTAGE	220-240Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,91
OUTPUT VOLTAGE	2.5-46Vdc
PST	<1
SVM	<0,4
IP	20
DIMMABLE	Dali 2/ Push Button
NOMINAL LIFETIME	50.000h
WARRANTY	5 years

CC LED DRIVERS
On/Off

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
9889134	2W	350mA	5.5x1.8x1.8	73%

BASIC PARAMETERS

INPUT VOLTAGE	220-240Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,5
OUTPUT VOLTAGE	3-4Vdc
PST	<1
SVM	<0,4
IP	20
DIMMABLE	On/Off
NOMINAL LIFETIME	30.000h
WARRANTY	3 years

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
9097023	3W	700mA	4.7x2.3x2.1	68%

BASIC PARAMETERS

INPUT VOLTAGE	220-240Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,5
OUTPUT VOLTAGE	2.5-4.5Vdc
PST	<1
SVM	<0,4
IP	20
DIMMABLE	On/Off
NOMINAL LIFETIME	50.000h
WARRANTY	5 years

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
9020170	4W	350mA	3.8x2.7x2.1	75%

BASIC PARAMETERS

INPUT VOLTAGE	220-240Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,5
OUTPUT VOLTAGE	3-12Vdc
PST	<1
SVM	<0,4
IP	65
DIMMABLE	On/Off
NOMINAL LIFETIME	50.000h
WARRANTY	5 years

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
9020172	6W	500mA	5.8x2.85x2.1	73%

BASIC PARAMETERS

INPUT VOLTAGE	220-240Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,5
OUTPUT VOLTAGE	6-12Vdc
PST	<1
SVM	<0,4
IP	20
DIMMABLE	On/Off
NOMINAL LIFETIME	50.000h
WARRANTY	5 years

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
9030471	6W	250mA	4.8x2.7x2.1	80%

BASIC PARAMETERS

INPUT VOLTAGE	220-240Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,95
OUTPUT VOLTAGE	12-24Vdc
PST	<1
SVM	<0,4
IP	65
DIMMABLE	On/Off
NOMINAL LIFETIME	50.000h
WARRANTY	5 years

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
9030686	6W	350mA	5.81x2.85x2.1	76%

BASIC PARAMETERS

INPUT VOLTAGE	220-240Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,7
OUTPUT VOLTAGE	8-20Vdc
PST	<1
SVM	<0,4
IP	20
DIMMABLE	On/Off
NOMINAL LIFETIME	50.000h
WARRANTY	5 years

CC LED DRIVERS
On/Off

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
9030470	6W	250mA	8x2.2x2.1	83%

BASIC PARAMETERS

INPUT VOLTAGE	220-240Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,55
OUTPUT VOLTAGE	16-24Vdc
PST	<1
SVM	<0,4
IP	20
DIMMABLE	On/Off
NOMINAL LIFETIME	50.000h
WARRANTY	5 years

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
9540262	8W	220mA	9.2x3.6x2.5	80%

BASIC PARAMETERS

INPUT VOLTAGE	220-240Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,95
OUTPUT VOLTAGE	27-40Vdc
PST	<1
SVM	<0,4
IP	20
DIMMABLE	On/Off
NOMINAL LIFETIME	50.000h
WARRANTY	5 years

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
9030671	8W	350mA	10x3.82x2.5	78%

BASIC PARAMETERS

INPUT VOLTAGE	220-240Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,95
OUTPUT VOLTAGE	12-24Vdc
PST	<1
SVM	<0,4
IP	20
DIMMABLE	On/Off
NOMINAL LIFETIME	50.000h
WARRANTY	5 years

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
9030968	8W	200mA	9.2x3.6x2.5	80%

BASIC PARAMETERS

INPUT VOLTAGE	220-240Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,95
OUTPUT VOLTAGE	27-40Vdc
PST	<1
SVM	<0,4
IP	20
DIMMABLE	On/Off
NOMINAL LIFETIME	50.000h
WARRANTY	5 years

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
9540261	8W	150mA	9.2x3.6x2.5	78%

BASIC PARAMETERS

INPUT VOLTAGE	220-240Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,95
OUTPUT VOLTAGE	27-42Vdc
PST	<1
SVM	<0,4
IP	20
DIMMABLE	On/Off
NOMINAL LIFETIME	50.000h
WARRANTY	5 years

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
9020174	9W	350mA	6x3.4x2.35	81%

BASIC PARAMETERS

INPUT VOLTAGE	220-240Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,8
OUTPUT VOLTAGE	15-26Vdc
PST	<1
SVM	<0,4
IP	20
DIMMABLE	On/Off
NOMINAL LIFETIME	50.000h
WARRANTY	5 years

CC LED DRIVERS
On/Off

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
9030472	9W	350mA	8.6x3.2x2.3	80%

BASIC PARAMETERS

INPUT VOLTAGE	220-240Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,95
OUTPUT VOLTAGE	15-25Vdc
PST	<1
SVM	<0,4
IP	20
DIMMABLE	On/Off
NOMINAL LIFETIME	50.000h
WARRANTY	5 years

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
9712102	10W	250mA	8.8x7.9x2.2	87%

BASIC PARAMETERS

INPUT VOLTAGE	220-240Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,5
OUTPUT VOLTAGE	32-40Vdc
PST	<1
SVM	<0,4
IP	20
DIMMABLE	On/Off
NOMINAL LIFETIME	50.000h
WARRANTY	5 years

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
9020171	10W	500mA	8.8x7.9x2.2	73%

BASIC PARAMETERS

INPUT VOLTAGE	220-240Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,9
OUTPUT VOLTAGE	12-24Vdc
PST	<1
SVM	<0,4
IP	20
DIMMABLE	On/Off
NOMINAL LIFETIME	50.000h
WARRANTY	5 years

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
6001	10W	250mA	8.8x7.9x2.2	87%

BASIC PARAMETERS

INPUT VOLTAGE	220-240Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,5
OUTPUT VOLTAGE	32-40Vdc
PST	<1
SVM	<0,4
IP	20
DIMMABLE	On/Off
NOMINAL LIFETIME	50.000h
WARRANTY	5 years

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
9011763	10W	250mA	8.8x7.9x2.2	87%

BASIC PARAMETERS

INPUT VOLTAGE	220-240Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,5
OUTPUT VOLTAGE	32-40Vdc
PST	<1
SVM	<0,4
IP	20
DIMMABLE	On/Off
NOMINAL LIFETIME	50.000h
WARRANTY	5 years

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
9030969	12W	300mA	10x3.8x2.5	81%

BASIC PARAMETERS

INPUT VOLTAGE	220-240Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,9
OUTPUT VOLTAGE	24-42Vdc
PST	<1
SVM	<0,4
IP	20
DIMMABLE	On/Off
NOMINAL LIFETIME	50.000h
WARRANTY	5 years

CC LED DRIVERS
On/Off

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
9020173	13W	350mA	-	73%

BASIC PARAMETERS

INPUT VOLTAGE	220-240Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,85
OUTPUT VOLTAGE	25-42Vdc
PST	<1
SVM	<0,4
IP	20
DIMMABLE	On/Off
NOMINAL LIFETIME	50.000h
WARRANTY	5 years

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
9540263	15W	350mA	10.2x3.82x2.5	84%

BASIC PARAMETERS

INPUT VOLTAGE	220-240Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,95
OUTPUT VOLTAGE	27-42Vdc
PST	<1
SVM	<0,4
IP	20
DIMMABLE	On/Off
NOMINAL LIFETIME	50.000h
WARRANTY	5 years

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
64001	20W	500mA	8.8x7.9x2.2	87%

BASIC PARAMETERS

INPUT VOLTAGE	220-240Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,9
OUTPUT VOLTAGE	32-40Vdc
PST	<1
SVM	<0,4
IP	20
DIMMABLE	On/Off
NOMINAL LIFETIME	50.000h
WARRANTY	5 years

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
9540264	21W	500mA	10.2x3.82x2.5	85%

BASIC PARAMETERS

INPUT VOLTAGE	220-240Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,95
OUTPUT VOLTAGE	27-42Vdc
PST	<1
SVM	<0,4
IP	20
DIMMABLE	On/Off
NOMINAL LIFETIME	50.000h
WARRANTY	5 years

MODEL LIST

MODEL	OUTPUT POWER	OUTPUT CURRENT	DIMENSIONS (cm)	EFFICIENCY
9020176	25W	350mA	12.2x4.28x2.4	73%

BASIC PARAMETERS

INPUT VOLTAGE	220-240Vac
INPUT FREQUENCY	50/60 Hz
INPUT PF	0,9
OUTPUT VOLTAGE	30-60Vdc
PST	<1
SVM	<0,4
IP	20
DIMMABLE	On/Off
NOMINAL LIFETIME	50.000h
WARRANTY	5 years

CONTROLLERS
CASAMBI

MODEL	CONTROL MODE	W. MODE	INPUT VOLTAGE	POWER	CHANNELS	CONNENCTION	DIMENSIONS (cm)
9621582	Dali	Bluetooth	100-240Vac	-	1	max 25 Dali Drivers	2.7x1.6x2.2
9621583	Triac	Bluetooth	220-240Vac	3-300W	1	max 300W Triac Loads	5.15x4.75x3.1
9621584	Dali or 0-10V	Bluetooth	220-240Vac	-	1	1 Dali driver or 1 0-10V driver	5.6x3.5x2.2
9621586	Triac	Bluetooth	220-240Vac	100W	1	max 1 Triac Load (Iin max 0.6A)	4.04x3.63x1.4

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9570013SS	79
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9570014B	79
9570014BS	79
9570014SS	79
9570014W	79
9570015B	79
9570015BS	79
9570015SS	79
9570015W	79

PICTOGRAMS

PICTOGRAMS

CLASS


CLASS I
Protective earthing


CLASS II
Protective Insulation


CLASS III
Protective Low Voltage

DIMMABLE


NOT DIMMABLE



DALI



TRIAC & DALI

IP PROTECTION



IP20



IP32



IP40



IP44



IP54



IP62



IP65



IP67



IP68

MATERIAL



ALUMINIUM



PLASTIC/ PC



GYPSUM



STAINLESS STEEL 316



STAINLESS STEEL 304



GLASS



CONCRETE

LAMP TYPE



GU10



AR111



MR11/MR16

BEAM ANGLE



STANDARD



ZOOMABLE



WALLWASH

LIGHT SPECS



IK



CUT-OUT

WARRANTY



YEARS



LIFETIME

LED SPECS



CRI



UGR



STEP MACADAM

DRIVER



INCLUDED



EXCLUDED



