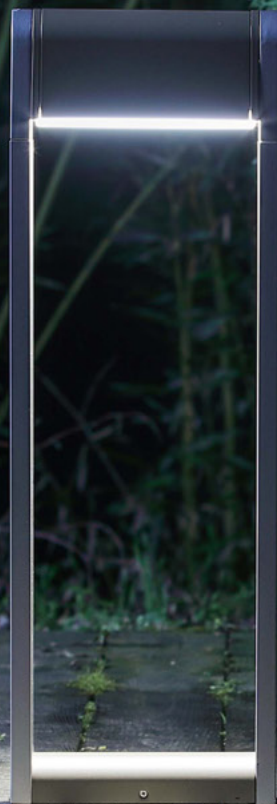


NOVA

Designed by G. M. Scutellà

Never-ending
perspectives



FRANCESCONI
ARCHITECTURAL LIGHT

Why NOVA?

Design and functionality, indoor and outdoor, ambience and performance. Nova is a new generation of lamps for contemporary living. Architecturally inspired by the arch shape, Nova is a lighting technology that comes in different lengths, sizes and types. Nova allows multiple applications, in order to light-up any space with stylistic coherence.

Nova. A new era begins.

Filippo Badinelli

CEO Francesconi Architectural Light

Perché NOVA?

Design e funzionalità, indoor e outdoor, emozione e performance. Nova è un proiettore di nuova generazione per l'abitare contemporaneo. Ispirata al profilo architettonico dell'arco, una soluzione illuminotecnica che si declina in diverse lunghezze, composizioni, ottiche, tipologie e applicazioni per arredare e illuminare qualsiasi spazio con una assoluta coerenza stilistica all'interno di un unico universo creativo. Un design che supera la tradizionale distinzione tra interni ed esterni, orientando la luce verso nuovi orizzonti progettuali.

Nova. Inizia una nuova era.

ABOUT THE COLLECTION

Nova offers versatile outdoor lighting for all residential needs, from the bollard version to wall lights, for a complete, dynamic, truly innovative and one-of-a-kind project.

Nova offre un'illuminazione esterna versatile per tutte le esigenze residenziali, dai paletti luminosi alle applique, per un progetto completo, dinamico, veramente innovativo e unico nel suo genere.



Wall



Wall / Inground recessed



Floodlight



Bollard



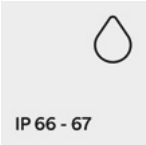
Pole mounted



COLOR BOOST
LUMEN x3



DALI2



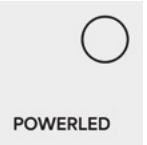
IP 66 - 67



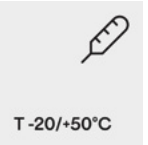
IK 08 - 10



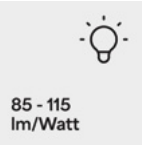
MIDPOWER



POWERLED



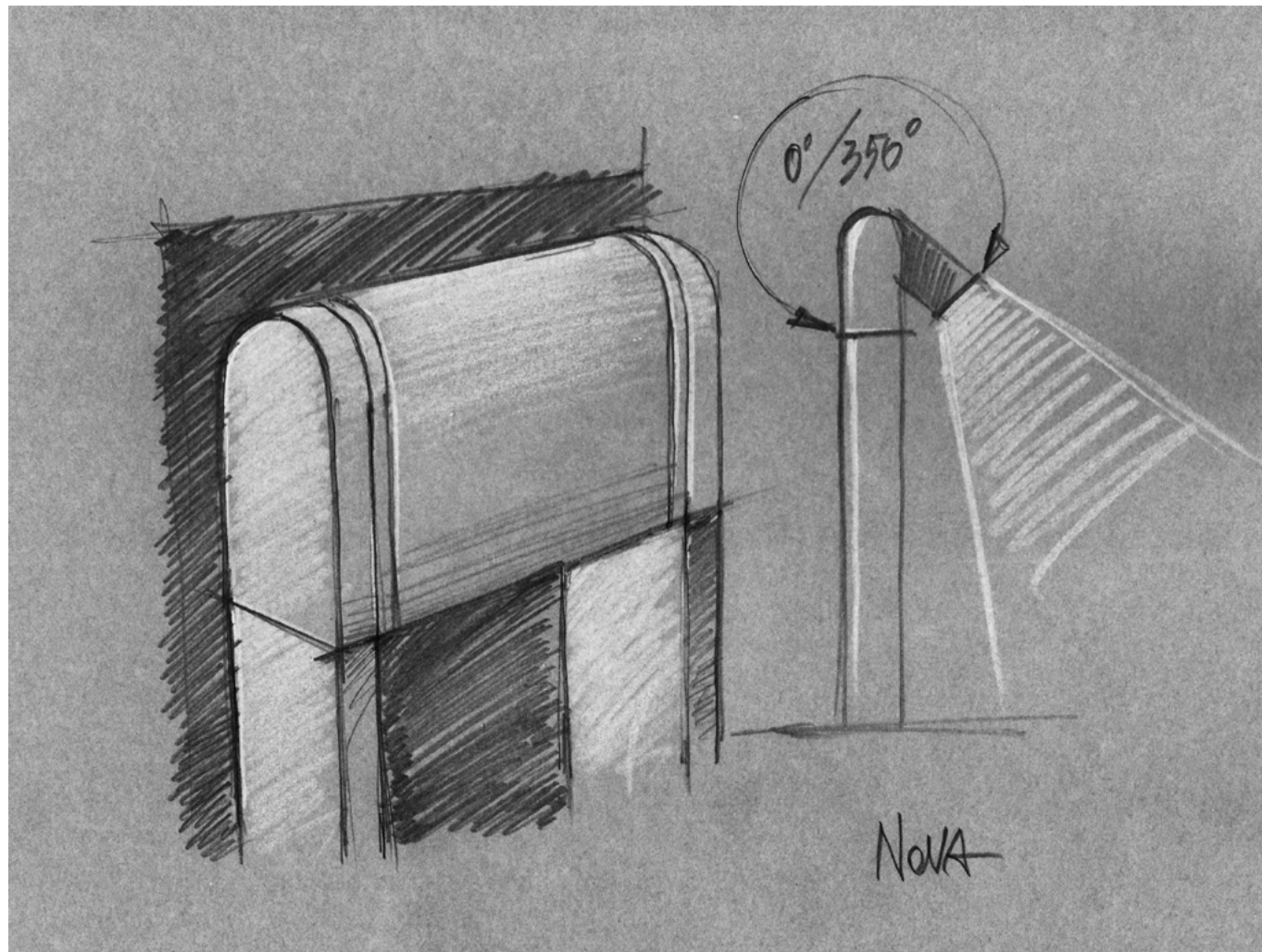
T -20/+50°C



85 - 115
lm/Watt

* on request

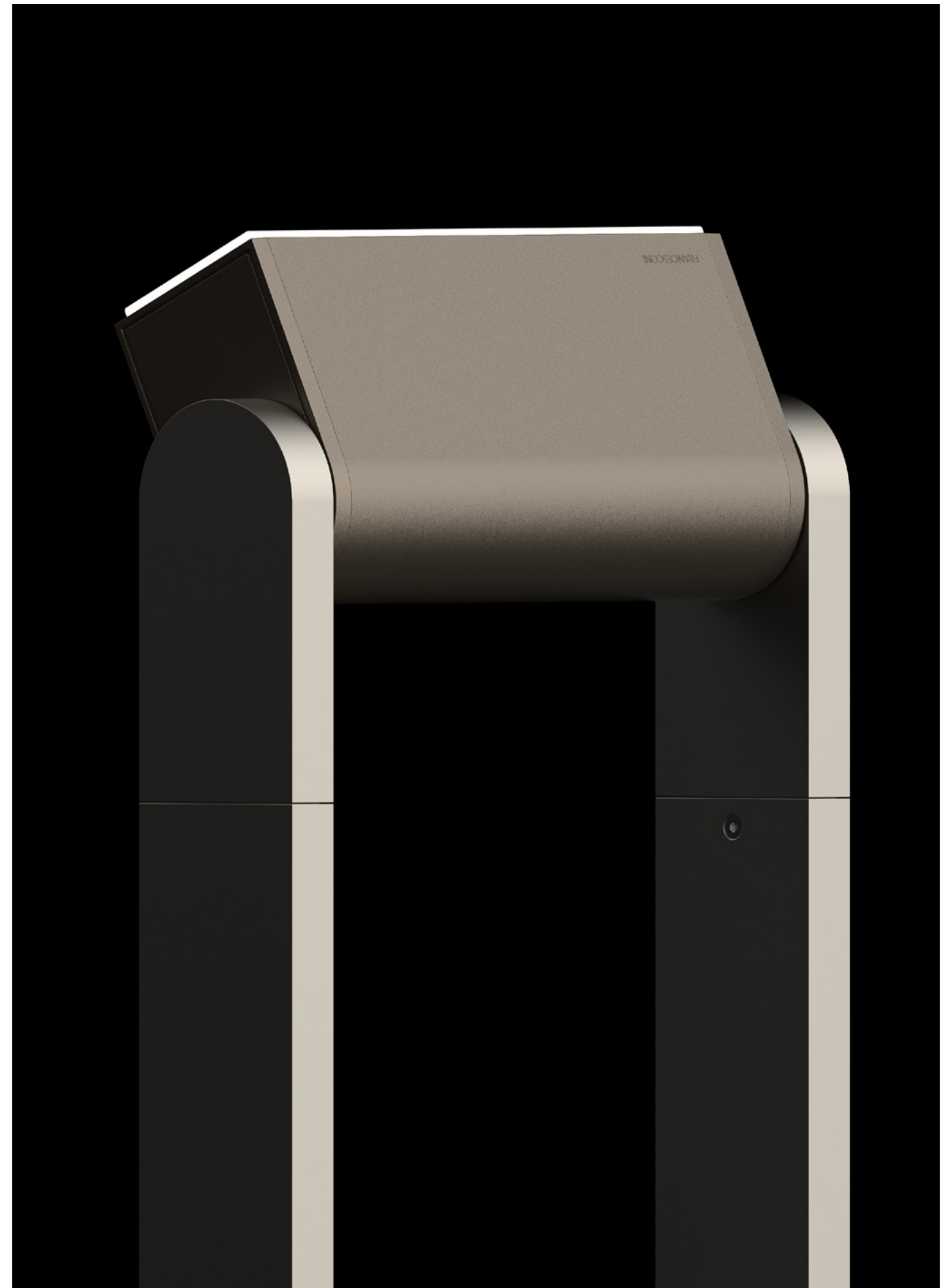




“Light is movement, flexibility. Nova was born from the idea that light can tell a different and unique story in each and every environment. A flexible, naturally smart light in a world of still elements”.

G. M. Scutellà
Designer

“La luce è movimento, dinamicità. Nova nasce dall’idea di seguire quella luce creando ogni volta un racconto diverso, unico. Una luce mobile, naturalmente elegante, in un mondo di elementi statici.





Minimal style to fit to every environment.

Nova is the most versatile solution to give light and design to every context of living, both indoor and outdoor. From a historic building to contemporary architecture, its minimal style fits into any environment.

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Stile minimal per adattarsi ad ogni ambiente.

Nova è la soluzione più versatile per dare luce e design a ogni contesto dell'abitare, sia indoor che outdoor. Da un edificio storico ad un'architettura contemporanea; il suo stile minimal risulta ideale inserito in qualsiasi paesaggio.





Pure elegance with hidden cables and screws.

Nova keeps a secret. A spotlight without any visible cable or screw, with a minimal joint that hides a clever technical and aesthetic work. All aimed at achieving the charm of a pure and elegant design in an extremely solid structure.



Pura eleganza in assenza di cavi e viti a vista.

Nova custodisce un segreto. Quello di un proiettore che garantisce la totale assenza di cavi e viti a vista, con uno snodo minimale che nasconde un sapiente lavoro tecnico ed estetico. Tutto per restituire il fascino di un design puro ed elegante in una struttura estremamente solida.



Beauty is nothing without power.



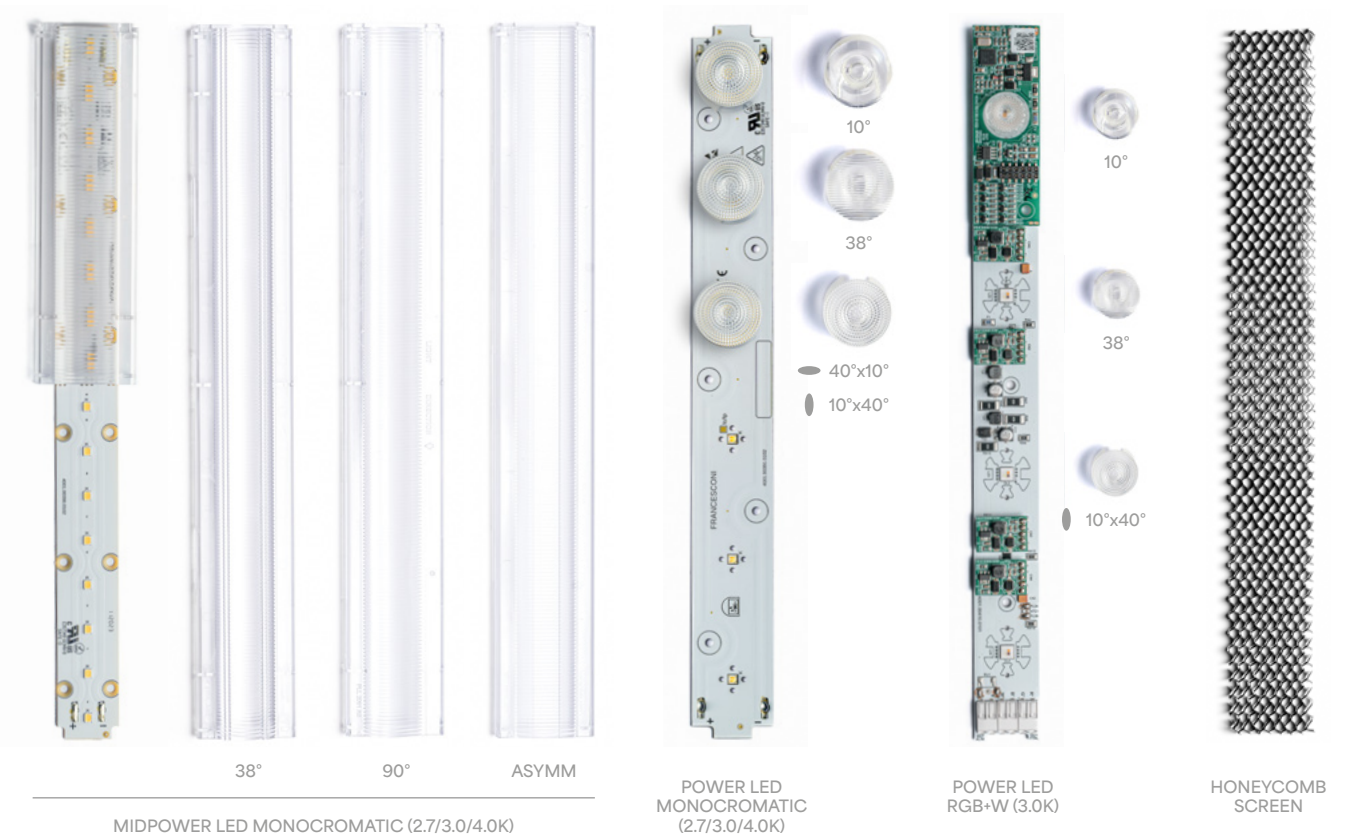
16

Nova combines unique aesthetic features with a high-performance engineering content. Two different models: MidPower, with lenses for diffused effects and Power Led, with lenses for concentrated and defined effects. The latter ones are also used for RGB +W versions with DMX/RDM.

La bellezza è nulla senza potenza.

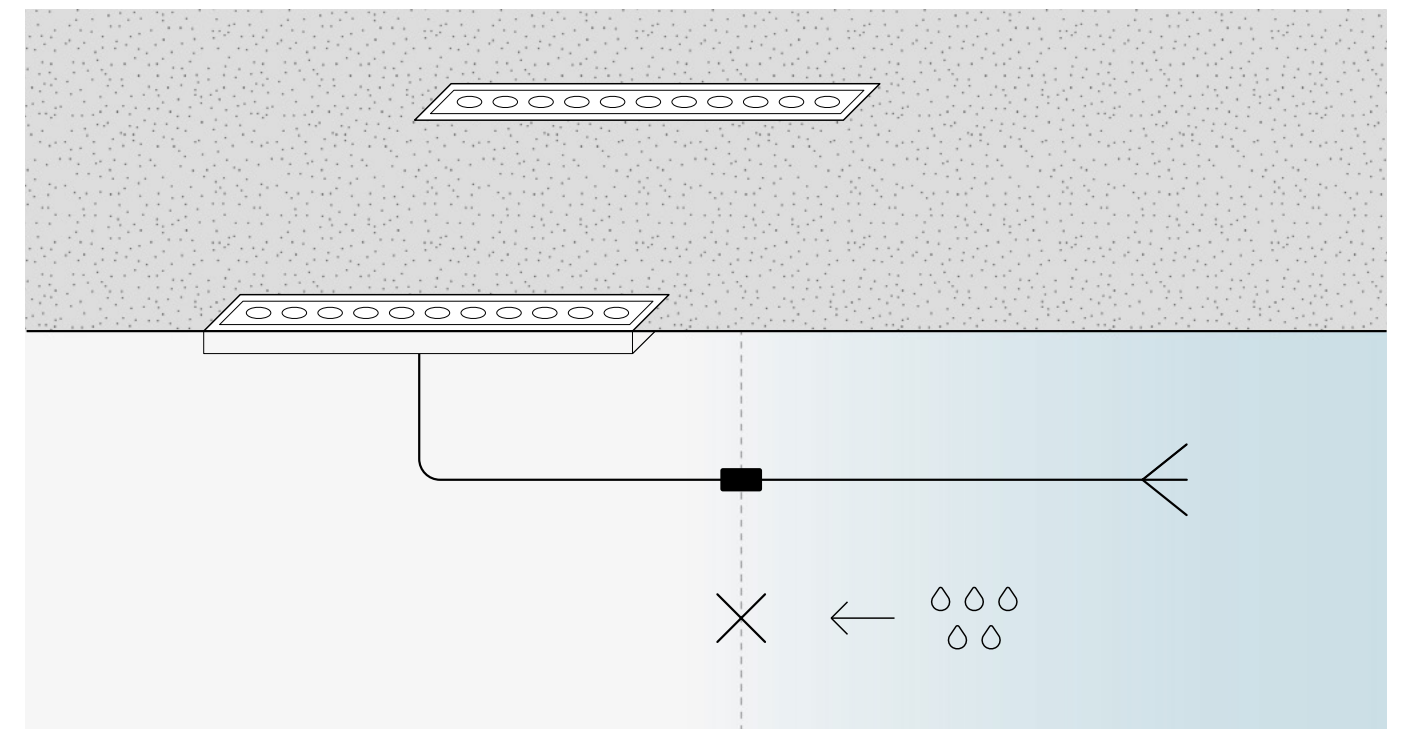
Nova unisce caratteristiche estetiche uniche con un contenuto tecnico ingegneristico ad alte prestazioni. Due motorizzazioni: MidPower, per lenti con effetti diffusi e Power Led, per lenti con effetti concentrati - quest'ultime anche per le versioni RGB+W con DMX/RDM.

LIGHT BEAMS FASCI LUMINOSI



17

PROTECTION FOR HUMIDITY PROTEZIONE ALL'UMIDITÀ







An up to 3 times more efficient color.

COLOR BOOST is the new optimization algorithm that - by making the most of a product's power - enables you to obtain an up-to-3-times-higher light output that varies depending on the color.

Moreover, even at the same power, the COLOR BOOST product is up to 3 times smaller than standard products, thus reducing the overall cost of the project.

Il colore fino a 3 volte più performante.

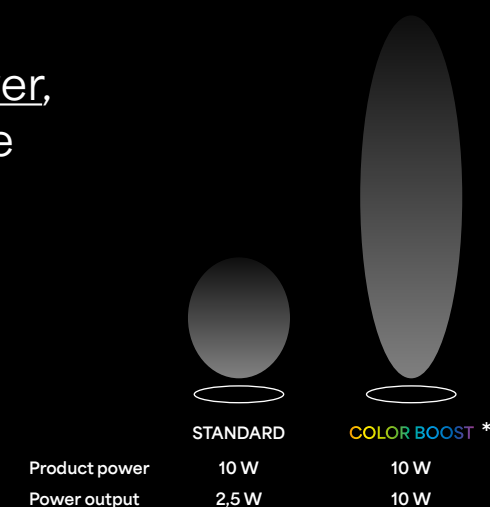
COLOR BOOST è il nuovo algoritmo di ottimizzazione che, sfruttando al massimo la potenza di un prodotto, permette di ottenere un'emissione luminosa fino a 3 volte superiore (variabile a seconda del colore). Inoltre, a parità di potenza, il prodotto COLOR BOOST ha dimensioni fino a 3 volte inferiori rispetto a quelle dei prodotti standard, permettendo così una riduzione del costo complessivo del progetto.

Get to know the COLOR BOOST.

PERFORMANCE

Each color can be given 100% power, compared to other products on the market that only use 25%. This allows to get an up-to-3-times higher light output.

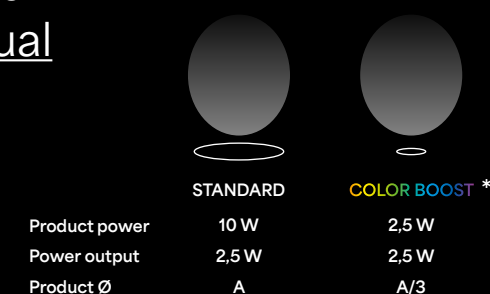
Ogni colore può essere alimentato al 100%, rispetto agli altri prodotti sul mercato che sfruttano solo il 25%. Questo consente un flusso di luce fino a 3 volte superiore.



AESTHETICS

Products up-to-3-times more compact than market standards, with the same power output. This means a considerable reduction of the visual impact on your architecture.

Prodotti fino a 3 volte più compatti rispetto agli standard di mercato, a parità di potenza erogata. Ciò consente una notevole riduzione dell'impatto visivo sulla tua architettura.



* For more information, visit the COLOR BOOST section on our website.



NOVA Collection

Registered Community Design

6060T5 aluminum housing.
High resistance double painting process
(in compliance with UNI ISO9227:2012).
A4 stainless steel sealing allen screws.
Extra clear tempered glass screen.
Silicon gasket.
Single cable input, pre-assembled
with neoprene cable. Double imput for
RGB+W or DALI version.
In compliance with EN60598-1 and
related annexes.
Test operating temperature ranges
between - 20°C and +50°C.

Struttura in alluminio estruso 6060T5.
Doppia verniciatura extra resistente
(test in nebbia salina UNI ISO9227:2012).
Viti a brugola in acciaio INOX A4.
Diffusore in vetro temprato extrachiario.
Guarnizioni in silicone.
Apparecchio predisposto per singola
entrata pre-cablato con cavo in
neoprene. Doppia entrata per versione
DALI o RGB+W.
Conforme alle norme EN60598-1 e
relative parti seconde.
La temperatura operativa di esercizio è
compresa tra -20°C e +50°C.

Fixed applique

Transparent glass 5mm-thick. Aluminum 6060T5 fixing base.
Quick water stop connector IP68 pre-mounted on the cable.

Adjustable applique

Transparent glass 5mm-thick. Stainless steel 430 fixing base.
Quick water stop connector IP68 pre-mounted on the cable.

Recessed - Trimless

Transparent glass 5mm-thick. Stainless steel 430 recessed
box. Resin cable joints IP68 made on the power cord.

Adjustable bollard

Sand blasted tempered glass screen with 8mm-thick.
Stainless steel 430 fixing base. Quick water stop connector
IP68 pre-mounted on the cable.

Adjustable spotlight

Aluminum 6060T5 support.
Stainless steel 430 fixing base. Quick water stop connector
IP68 pre-mounted on the cable.

Adjustable spotlight for pole

Aluminum support in 6082 material. Resin cable joints IP68
made on the power cord.

Fixed applique

Wall



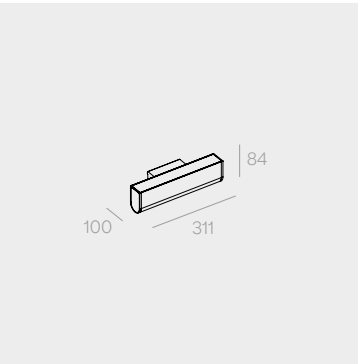
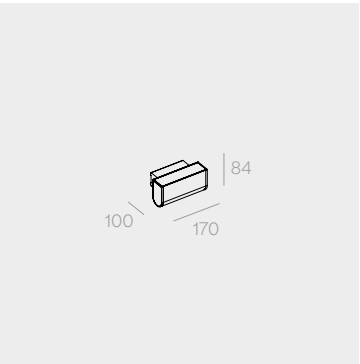
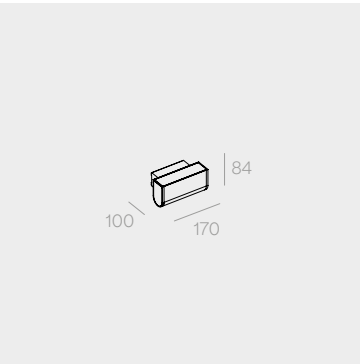
Performance data

Power (W)	5.5	5.2	7.5
Output (lm) 2K	410 (.13)	520 (.01)	620 (.13)
Output (lm) 3K	425 (.13)	540 (.01)	645 (.13)
Output (lm) 4K	450 (.13)	580 (.01)	685 (.13)
L80 B10 lifetime (hrs)	41.000 hrs	38.000 hrs	41.000 hrs

Build data

Class	I	I	I
Voltage	220-240V 50-60Hz	220-240V 50-60Hz	220-240V 50-60Hz
Power supply	Included	Included	Included
External cable	Single neoprene cable c/w IP68 connector	Single neoprene cable c/w IP68 connector	Single neoprene cable c/w IP68 connector
Protection rating	IP66	IP66	IP66
IK	08	08	08

Dimensions



Finish

_1	Anthracite	_1	Anthracite	_1	Anthracite
_4	Grey Aluminum	_4	Grey Aluminum	_4	Grey Aluminum
_P	Bronze	_P	Bronze	_P	Bronze

CCT

_2	2.7K - CRI 80 (CRI 90 on request)	_2	2.7K - CRI 80 (CRI 90 on request)	_2	2.7K - CRI 80 (CRI 90 on request)
_3	3.0K - CRI 80 (CRI 90 on request)	_3	3.0K - CRI 80 (CRI 90 on request)	_3	3.0K - CRI 80 (CRI 90 on request)
_4	4.0K - CRI 80 (CRI 90 on request)	_4	4.0K - CRI 80 (CRI 90 on request)	_4	4.0K - CRI 80 (CRI 90 on request)

Beam

_13	38°	_01	10°	_13	38°
_23	90°	_13	38°	_23	90°
_06	Asymmetric	_38	Elliptical 40x10°	_06	Asymmetric

Code composition ON/OFF

33201	— — —	33212	— — —	33202	— — —
● ■ ▲		● ■ ▲		● ■ ▲	

Code composition DALI2

33221	— — —	33232	— — —	33222	— — —
● ■ ▲		● ■ ▲		● ■ ▲	

Applique fissa

Vetro trasparente spessore 5mm.
Base di fissaggio in alluminio 6060T5. Connettore rapido
acqua stop IP68 pre montato sul cavo.

Applique orientabile

Vetro trasparente spessore 5mm.
Base di fissaggio in acciaio inox 430. Connettore rapido acqua
stop IP68 pre montato sul cavo.

Da incasso - Senza cornice

Vetro trasparente spessore 5mm. Controcassa in acciaio inox
430. Muffola IP68 realizzata sul cavo di alimentazione.

Bollard orientabile

Vetro sabbiato temprato spessore 8mm. Base di fissaggio
in acciaio inox 430. Connettore rapido acqua stop IP68 pre
montato sul cavo.

Faretto orientabile

Supporto in alluminio 6060T5.
Staffa di fissaggio a pavimento in acciaio inox 430.
Connettore rapido acqua stop IP68 pre montato sul cavo.

Faretto orientabile per palo

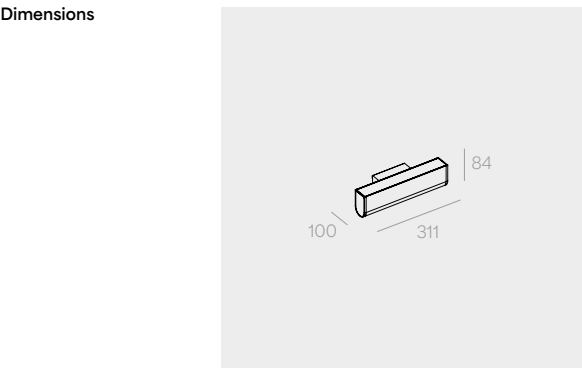
Staffa di fissaggio in alluminio 6082. Muffola IP68 realizzata sul
cavo di alimentazione.

Fixed applique

Wall



Performance data	
Power (W)	11.0
Output (lm) 2K	1040 (.01)
Output (lm) 3K	1080 (.01)
Output (lm) 4K	1160 (.01)
L80 B10 lifetime (hrs)	38.000 hrs
Build data	
Class	I
Voltage	220-240V 50-60Hz
Power supply	Included
External cable	Single neoprene cable c/w IP68 connector
Protection rating	IP66
IK	08



● Finish	_1 Anthracite
	_4 Grey Aluminum
	_P Bronze
■ CCT	_2 2.7K - CRI 80 (CRI 90 on request)
	_3 3.0K - CRI 80 (CRI 90 on request)
	_4 4.0K - CRI 80 (CRI 90 on request)
▲ Beam	_01 10°
	_13 38°
	_38 Elliptical 40x10°
Code composition ON/OFF	33213
Code composition DALI2	33206

Accessories

Honeycomb screen to be ordered together with the product code



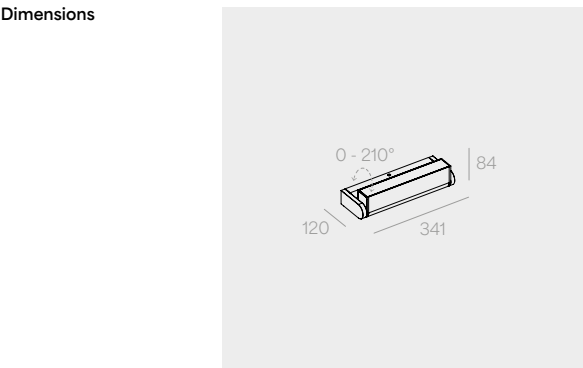
Product Code	Accessory Code
33201	A 1810
33212	A 1810
33202	A 1811
33213	A 1811

Adjustable applique

Wall



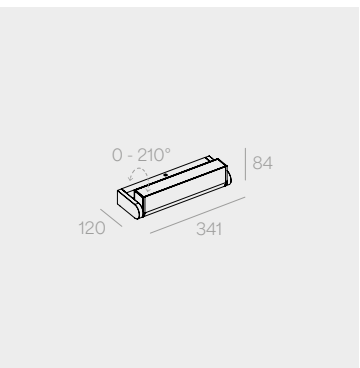
Performance data	
Power (W)	7.5
Output (lm) 2K	620 (.13)
Output (lm) 3K	645 (.13)
Output (lm) 4K	685 (.13)
L80 B10 lifetime (hrs)	41.000 (Ta 40°)
Build data	
Class	I
Voltage	220-240V 50-60Hz
Power supply	Included
External cable	Single neoprene cable c/w IP68 connector
Protection rating	IP66
IK	08



● Finish	_N Anthracite + Grey Aluminum
	_O Titanium + Bronze
■ CCT	_2 2.7K - CRI 80 (CRI 90 on request)
	_3 3.0K - CRI 80 (CRI 90 on request)
	_4 4.0K - CRI 80 (CRI 90 on request)
▲ Beam	_13 38°
	_23 90°
	_06 Asymmetric
Code composition ON/OFF	33215
Code composition DALI2	33235



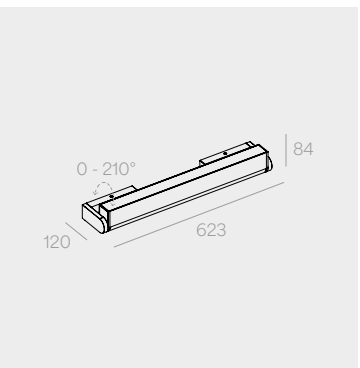
Performance data	
Power (W)	11.0
Output (lm) 2K	1040 (.01)
Output (lm) 3K	1080 (.01)
Output (lm) 4K	1160 (.01)
L80 B10 lifetime (hrs)	38.000 (Ta 40°)
Build data	
Class	I
Voltage	220-240V 50-60Hz
Power supply	Included
External cable	Single neoprene cable c/w IP68 connector
Protection rating	IP66
IK	08



● Finish	_N Anthracite + Grey Aluminum
	_O Titanium + Bronze
■ CCT	_2 2.7K - CRI 80 (CRI 90 on request)
	_3 3.0K - CRI 80 (CRI 90 on request)
	_4 4.0K - CRI 80 (CRI 90 on request)
▲ Beam	_01 10°
	_13 38°
	_38 Elliptical 40x10°
Code composition ON/OFF	33228
Code composition DALI2	33248



Performance data	
Power (W)	15.0
Output (lm) 2K	1245 (.13)
Output (lm) 3K	1295 (.13)
Output (lm) 4K	1375 (.13)
L80 B10 lifetime (hrs)	41.000 (Ta 40°)
Build data	
Class	I
Voltage	220-240V 50-60Hz
Power supply	Included
External cable	Single neoprene cable c/w IP68 connector
Protection rating	IP66
IK	08



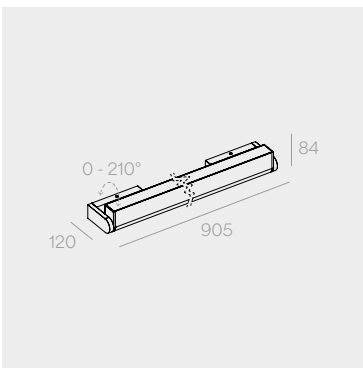
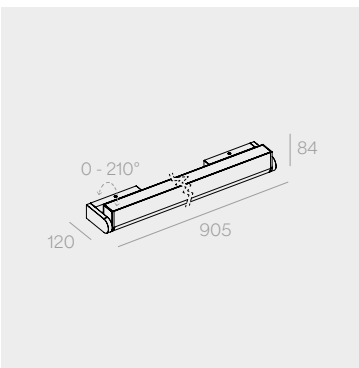
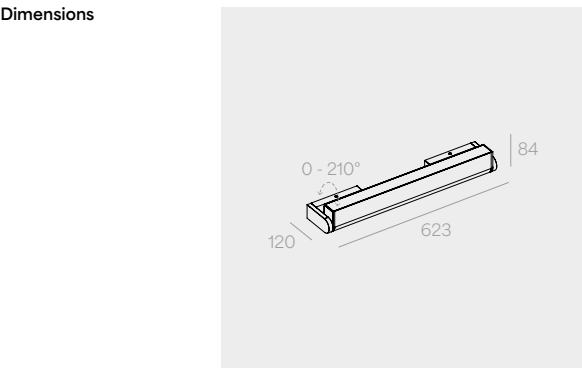
● Finish	_N Anthracite + Grey Aluminum
	_O Titanium + Bronze
■ CCT	_2 2.7K - CRI 80 (CRI 90 on request)
	_3 3.0K - CRI 80 (CRI 90 on request)
	_4 4.0K - CRI 80 (CRI 90 on request)
▲ Beam	_13 38°
	_23 90°
	_06 Asymmetric
Code composition ON/OFF	33216
Code composition DALI2	33236

Adjustable applique

Wall



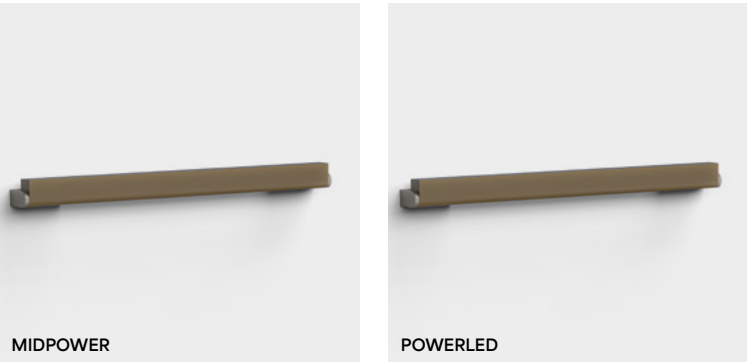
Performance data			
Power (W)	20.0	21.0	29.0
Output (lm) 2K	2085 (.01)	1870 (.13)	3120 (.01)
Output (lm) 3K	2170 (.01)	1945 (.13)	3250 (.01)
Output (lm) 4K	2330 (.01)	2060 (.13)	3495 (.01)
L80 B10 lifetime (hrs)	38.000 (Ta 40°)	41.000 (Ta 40°)	38.000 (Ta 40°)
Build data			
Class	I	I	I
Voltage	220-240V 50-60Hz	220-240V 50-60Hz	220-240V 50-60Hz
Power supply	Included	Included	Included
External cable	Single neoprene cable c/w IP68 connector	Single neoprene cable c/w IP68 connector	Single neoprene cable c/w IP68 connector
Protection rating	IP66	IP66	IP66
IK	08	08	08



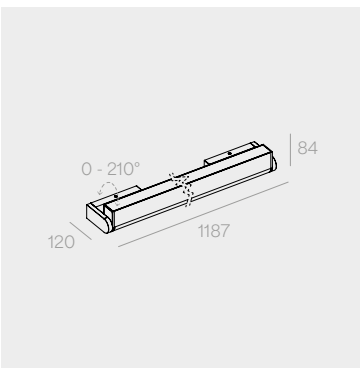
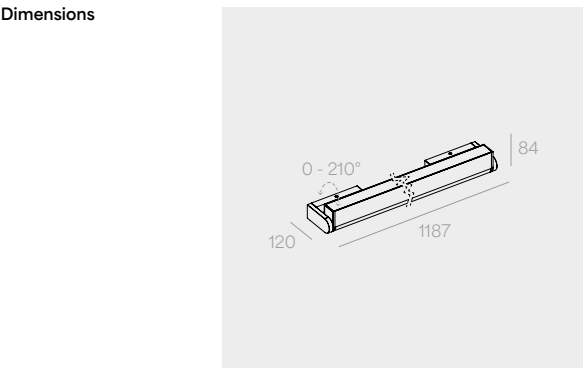
● Finish	_N Anthracite + Grey Aluminum	_N Anthracite + Grey Aluminum	_N Anthracite + Grey Aluminum
	_O Titanium + Bronze	_O Titanium + Bronze	_O Titanium + Bronze
■ CCT	_2 2.7K - CRI 80 (CRI 90 on request)	_2 2.7K - CRI 80 (CRI 90 on request)	_2 2.7K - CRI 80 (CRI 90 on request)
	_3 3.0K - CRI 80 (CRI 90 on request)	_3 3.0K - CRI 80 (CRI 90 on request)	_3 3.0K - CRI 80 (CRI 90 on request)
	_4 4.0K - CRI 80 (CRI 90 on request)	_4 4.0K - CRI 80 (CRI 90 on request)	_4 4.0K - CRI 80 (CRI 90 on request)
▲ Beam	_01 10°	_13 38°	_01 10°
	_13 38°	_23 90°	_13 38°
	_38 Elliptical 40x10°	_06 Asymmetric	_38 Elliptical 40x10°
Code composition ON/OFF	33229	33217	33230
	● ■ ▲	● ■ ▲	● ■ ▲
Code composition DALI2	33249	33237	33250
	● ■ ▲	● ■ ▲	● ■ ▲

Adjustable applique

Wall



Performance data		
Power (W)	28.0	38.0
Output (lm) 2K	2490 (.13)	4165 (.01)
Output (lm) 3K	2595 (.13)	4340 (.01)
Output (lm) 4K	2753 (.13)	4465 (.01)
L80 B10 lifetime (hrs)	41.000 (Ta 40°)	38.000 (Ta 40°)
Build data		
Class	I	I
Voltage	220-240V 50-60Hz	220-240V 50-60Hz
Power supply	Included	Included
External cable	Single neoprene cable c/w IP68 connector	Single neoprene cable c/w IP68 connector
Protection rating	IP66	IP66
IK	08	08



● Finish	_N Anthracite + Grey Aluminum	_N Anthracite + Grey Aluminum
	_O Titanium + Bronze	_O Titanium + Bronze
■ CCT	_2 2.7K - CRI 80 (CRI 90 on request)	_2 2.7K - CRI 80 (CRI 90 on request)
	_3 3.0K - CRI 80 (CRI 90 on request)	_3 3.0K - CRI 80 (CRI 90 on request)
	_4 4.0K - CRI 80 (CRI 90 on request)	_4 4.0K - CRI 80 (CRI 90 on request)
▲ Beam	_13 38°	_01 10°
	_23 90°	_13 38°
	_06 Asymmetric	_38 Elliptical 40x10°
Code composition ON/OFF	33218	33231
	● ■ ▲	● ■ ▲
Code composition DALI2	33238	33251
	● ■ ▲	● ■ ▲

Accessories

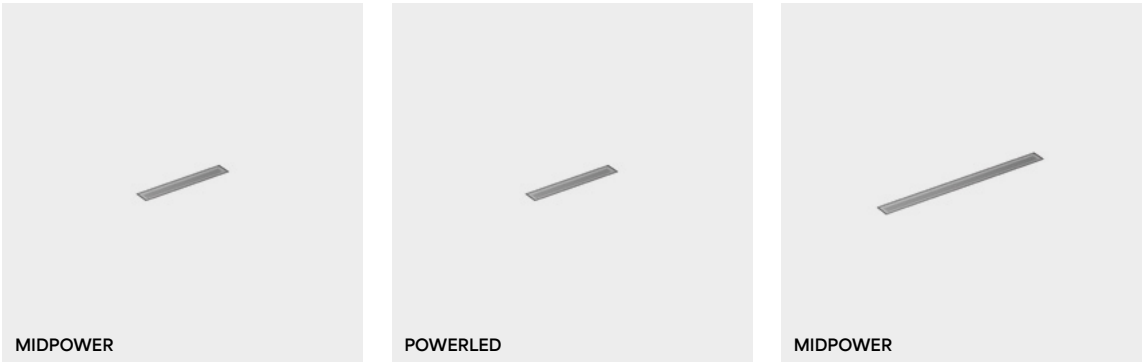
Honeycomb screen to be ordered together with the product code



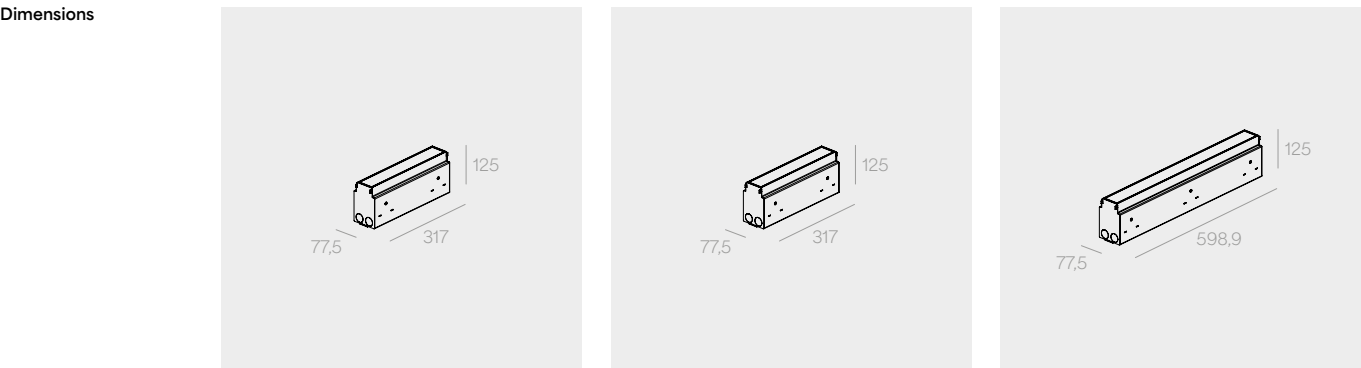
Product Code	Accessory Code
33215	A 1811
33228	A 1811
33216	A 1812
33229	A 1812
33217	A 1813
33230	A 1813
33218	A 1814
33231	A 1814

Recessed - Trimless

Floor



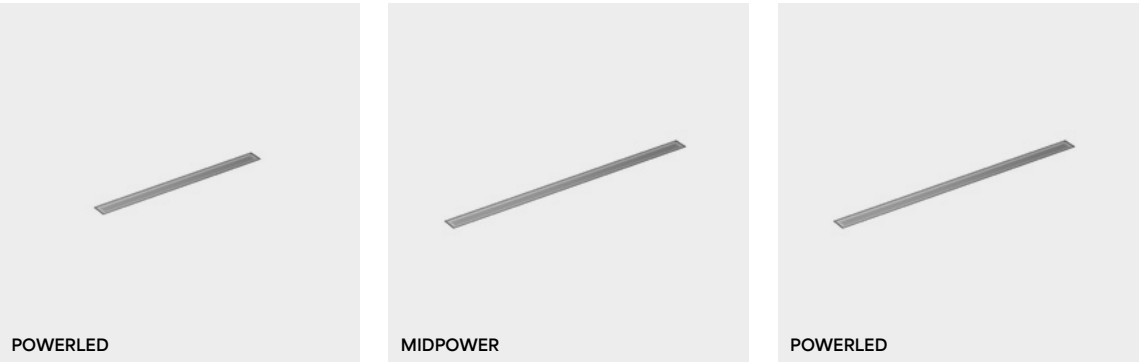
Performance data			
Power (W)	7.5	11.0	15.0
Output (lm) 2K	320 (.13)	1040 (.01)	1245 (.13)
Output (lm) 3K	645 (.13)	1080 (.01)	1295 (.13)
Output (lm) 4K	685 (.13)	1160 (.01)	1375 (.13)
L80 B10 lifetime (hrs)	41.000 (Ta 40°)	38.000 (Ta 40°)	41.000 (Ta 40°)
Build data			
Class	I	I	I
Voltage	220-240V 50-60Hz	220-240V 50-60Hz	220-240V 50-60Hz
Power supply	Included	Included	Included
External cable	Single neoprene cable	Single neoprene cable	Single neoprene cable
Protection rating	IP67	IP67	IP67
IK	10 Carrabile - Driver Over	10 Carrabile - Driver Over	10 Carrabile - Driver Over



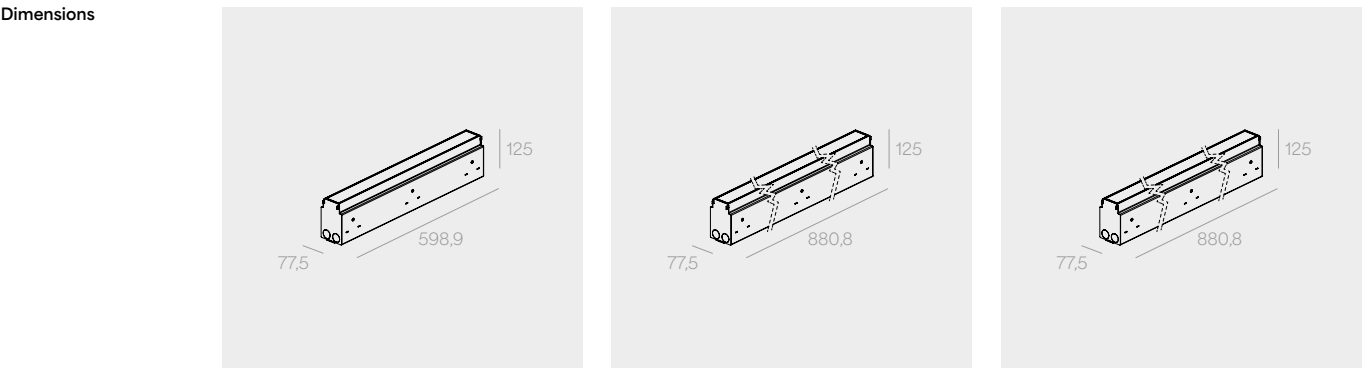
● Finish	_9 Total Glass	_9 Total Glass	_9 Total Glass
■ CCT	_2 2.7K - CRI 80 (CRI 90 on request) _3 3.0K - CRI 80 (CRI 90 on request) _4 4.0K - CRI 80 (CRI 90 on request)	_2 2.7K - CRI 80 (CRI 90 on request) _3 3.0K - CRI 80 (CRI 90 on request) _4 4.0K - CRI 80 (CRI 90 on request)	_2 2.7K - CRI 80 (CRI 90 on request) _3 3.0K - CRI 80 (CRI 90 on request) _4 4.0K - CRI 80 (CRI 90 on request)
▲ Beam	_13 38° _23 90° _06 Asymmetric	_01 10° _13 38° _38 Elliptical 40x10°	_13 38° _23 90° _06 Asymmetric
Code composition ON/OFF	13201 ● ■ ▲	13211 ● ■ ▲	13202 ● ■ ▲
Code composition DALI2	13221 ● ■ ▲	13231 ● ■ ▲	13222 ● ■ ▲

Recessed - Trimless

Floor



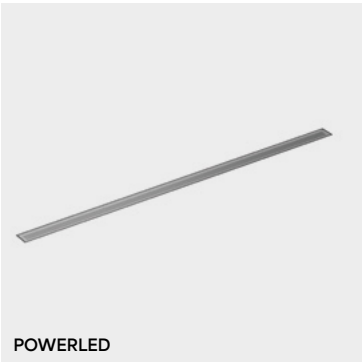
Performance data			
Power (W)	20.0	21.0	29.0
Output (lm) 2K	2085 (.01)	1870 (.13)	3120 (.01)
Output (lm) 3K	2170 (.01)	1945 (.13)	3250 (.01)
Output (lm) 4K	2330 (.01)	2060 (.13)	3495 (.01)
L80 B10 lifetime (hrs)	38.000 (Ta 40°)	41.000 (Ta 40°)	38.000 (Ta 40°)
Build data			
Class	I	I	I
Voltage	220-240V 50-60Hz	220-240V 50-60Hz	220-240V 50-60Hz
Power supply	Included	Included	Included
External cable	Single neoprene cable	Single neoprene cable	Single neoprene cable
Protection rating	IP67	IP67	IP67
IK	10 Carrabile - Driver Over	10 Carrabile - Driver Over	10 Carrabile - Driver Over



● Finish	_9 Total Glass	_9 Total Glass	_9 Total Glass
■ CCT	_2 2.7K - CRI 80 (CRI 90 on request) _3 3.0K - CRI 80 (CRI 90 on request) _4 4.0K - CRI 80 (CRI 90 on request)	_2 2.7K - CRI 80 (CRI 90 on request) _3 3.0K - CRI 80 (CRI 90 on request) _4 4.0K - CRI 80 (CRI 90 on request)	_2 2.7K - CRI 80 (CRI 90 on request) _3 3.0K - CRI 80 (CRI 90 on request) _4 4.0K - CRI 80 (CRI 90 on request)
▲ Beam	_01 10° _13 38° _38 Elliptical 40x10°	_13 38° _23 90° _06 Asymmetric	_01 10° _13 38° _38 Elliptical 40x10°
Code composition ON/OFF	13212 ● ■ ▲	13203 ● ■ ▲	13213 ● ■ ▲
Code composition DALI2	13232 ● ■ ▲	13223 ● ■ ▲	13233 ● ■ ▲

Recessed - Trimless

Floor



Accessories

Honeycomb screen to be ordered together with the product code



Product Code	Accessory Code
13201	A 1811
13211	A 1811
13202	A 1812
13212	A 1812
13203	A 1813
13213	A 1813
13204	A 1814
13214	A 1814

A 9990
IP68 three-pole water stop connector for 7 to 12mm sheathed cables



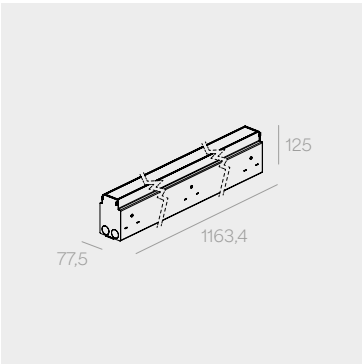
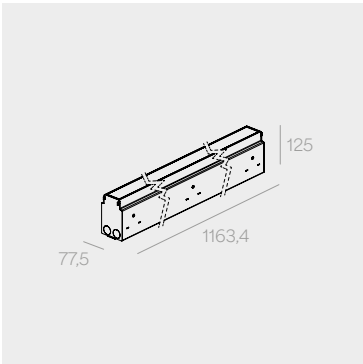
Performance data

Power (W)	28.0	38.0
Output (lm) 2K	2490 (.13)	4165 (.01)
Output (lm) 3K	2595 (.13)	4340 (.01)
Output (lm) 4K	2753 (.13)	4665 (.01)
L80 B10 lifetime (hrs)	41.000 (Ta 40°)	38.000 (Ta 40°)

Build data

Class	I	I
Voltage	220-240V 50-60Hz	220-240V 50-60Hz
Power supply	Included	Included
External cable	Single neoprene cable	Single neoprene cable
Protection rating	IP67	IP67
IK	10 Carrabile - Driver Over	10 Carrabile - Driver Over

Dimensions



● Finish	_9 Total Glass
■ CCT	_2 2.7K - CRI 80 (CRI 90 on request) _3 3.0K - CRI 80 (CRI 90 on request) _4 4.0K - CRI 80 (CRI 90 on request)
▲ Beam	_13 38° _23 90° _06 Asymmetric

Code composition ON/OFF	13204 ● ■ ▲
Code composition DALI2	13224 ● ■ ▲

● Finish	_9 Total Glass
■ CCT	_2 2.7K - CRI 80 (CRI 90 on request) _3 3.0K - CRI 80 (CRI 90 on request) _4 4.0K - CRI 80 (CRI 90 on request)
▲ Beam	_01 10° _13 38° _38 Elliptical 40x10° ●

Code composition ON/OFF	13214 ● ■ ▲
Code composition DALI2	13234 ● ■ ▲

Recessed - Trimless

Floor



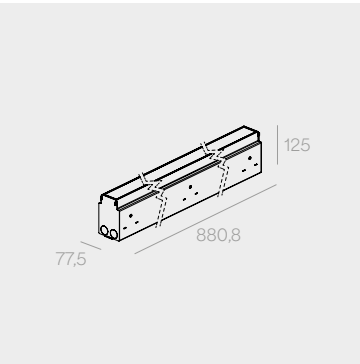
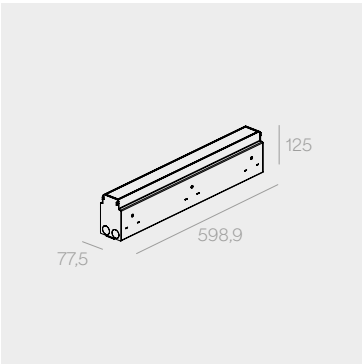
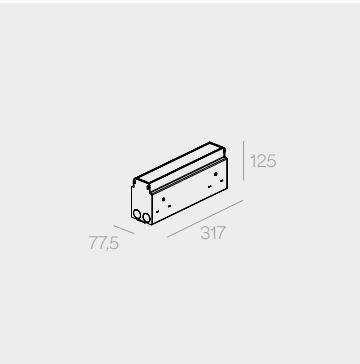
Performance data

Power (W)	34.0	65.0	97.2
Nominal lumen Red	507	1.014	1.521
Nominal lumen Green	896	1.792	2.688
Nominal lumen Blue	123	246	369
Nominai lumen white (3K)	864	1.728	2.592
L90 lifetime (hrs)	41.000 hrs (Ta 35°)	41.000 hrs (Ta 35°)	41.000 hrs (Ta 35°)

Build data

Class	I	I	I
Voltage	230V 50-60Hz	230V 50-60Hz	230V 50-60Hz
Power supply	Included	Included	Included
External cable	Double input: Power + DMX RDM in / out	Double input: Power + DMX RDM in / outv	Double input: Power + DMX RDM in / out
Protection rating	IP67	IP67	IP67
IK	10 Carrabile - Driver Over	10 Carrabile - Driver Over	10 Carrabile - Driver Over

Dimensions



● Finish	_9 Total Glass	_9 Total Glass	_9 Total Glass
■ CCT	_5 RGB+W (3.0K)	_5 RGB+W (3.0K)	_5 RGB+W (3.0K)
▲ Beam	_12 24° _03 50° _38 Elliptical 40x10° ●	_12 24° _03 50° _38 Elliptical 40x10° ●	_12 24° _03 50° _38 Elliptical 40x10° ●

Code composition ON/OFF	13205 ● ■ ▲
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Code composition ON/OFF	13206 ● ■ ▲
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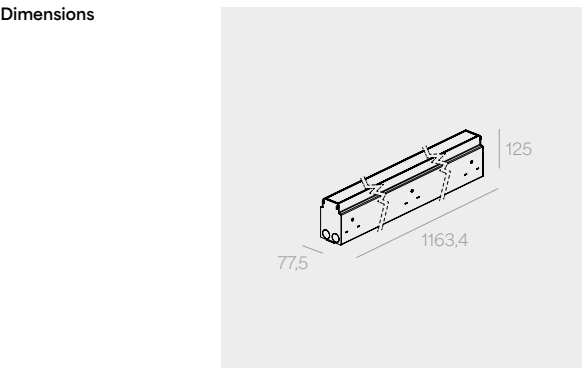
Code composition ON/OFF	13207 ● ■ ▲
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Recessed - Trimless

Floor



Performance data	
Power (W)	130.0
Nominal lumen Red	2.028
Nominal lumen Green	3.584
Nominal lumen Blue	492
Nominal lumen white (3K)	3.456
L90 lifetime (hrs)	38.000 hrs (Ta 35°)
Build data	
Class	I
Voltage	230V 50-60Hz
Power supply	Included
External cable	Double input: Power + DMX RDM in / out
Protection rating	IP67
IK	10 Carrabile - Driver Over



● Finish	_9 Total Glass
■ CCT	_5 RGB+W (3.0K)
▲ Beam	_12 24° _03 50° _38 Elliptical 40x10° ●
Code composition ON/OFF	13208 ● ■ ▲

Accessories

Honeycomb screen to be ordered together with the product code

Product Code	Accessory Code
13205	A 1811
13206	A 1811
13207	A 1812
13208	A 1812

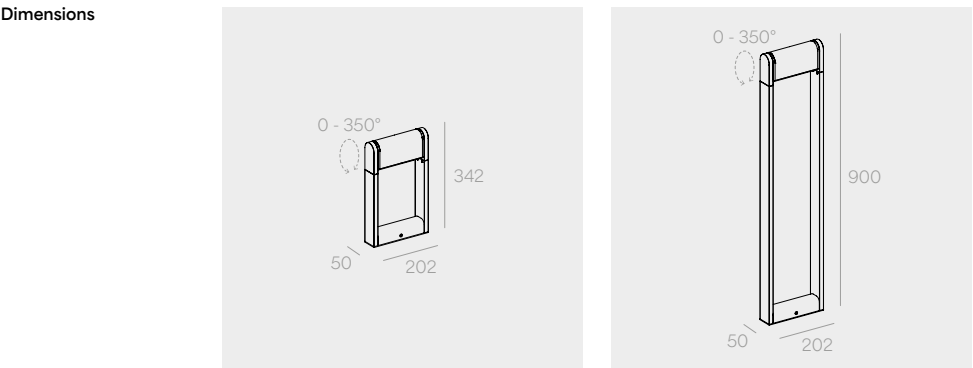
A 9990
IP68 three-pole water stop connector for 7 to 12mm sheathed cables

Adjustable bollard

Floor



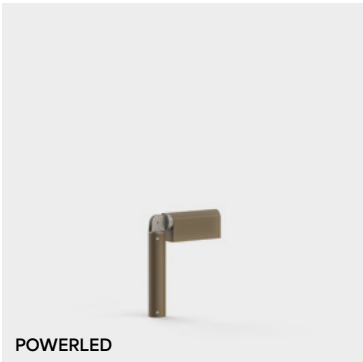
Performance data	
Power (W)	5.5
Output (lm) 2K	265
Output (lm) 3K	275
Output (lm) 4K	295
L80 B10 lifetime (hrs)	41.000 (Ta 40°)
Build data	
Class	I
Voltage	220-240V 50-60Hz
Power supply	Included
External cable	Single neoprene cable c/w IP68 connector
Protection rating	IP66
IK	08



● Finish	_N Anthracite + Grey Aluminum _O Titanium + Bronze	_N Anthracite + Grey Aluminum _O Titanium + Bronze
■ CCT	_2 2.7K - CRI 80 (CRI 90 on request) _3 3.0K - CRI 80 (CRI 90 on request) _4 4.0K - CRI 80 (CRI 90 on request)	_2 2.7K - CRI 80 (CRI 90 on request) _3 3.0K - CRI 80 (CRI 90 on request) _4 4.0K - CRI 80 (CRI 90 on request)
▲ Beam	_05 Diffused	_05 Diffused
Code composition ON/OFF	63201 ● ■ ▲	63202 ● ■ ▲

Adjustable spotlight

Floor



Performance data

Power (W)	5.0
Output (lm) 2K	520 (.01)
Output (lm) 3K	540 (.01)
Output (lm) 4K	580 (.01)
L80 B10 lifetime (hrs)	38.000 (Ta 40°)

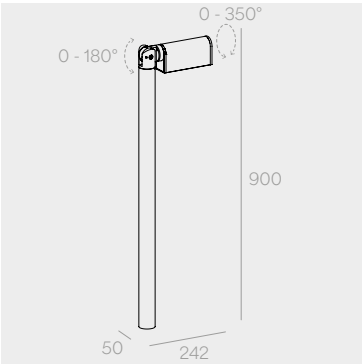
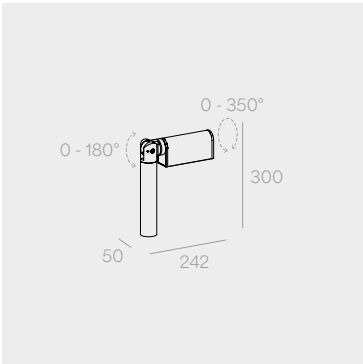
Power (W)	5.0
Output (lm) 2K	520 (.01)
Output (lm) 3K	540 (.01)
Output (lm) 4K	580 (.01)
L80 B10 lifetime (hrs)	38.000 (Ta 40°)

Build data

Class	I
Voltage	220-240V 50-60Hz
Power supply	Included
External cable	Single neoprene cable c/w IP68 connector
Protection rating	IP66
IK	08

Class	I
Voltage	220-240V 50-60Hz
Power supply	Included
External cable	Single neoprene cable c/w IP68 connector
Protection rating	IP66
IK	08

Dimensions



Finish

_N	Anthracite + Grey Aluminum
_O	Titanium + Bronze

_N	Anthracite + Grey Aluminum
_O	Titanium + Bronze

CCT

_2	2.7K - CRI 80 (CRI 90 on request)
_3	3.0K - CRI 80 (CRI 90 on request)
_4	4.0K - CRI 80 (CRI 90 on request)

_2	2.7K - CRI 80 (CRI 90 on request)
_3	3.0K - CRI 80 (CRI 90 on request)
_4	4.0K - CRI 80 (CRI 90 on request)

Beam

_01	10°
_13	38°
_38	Elliptical 40x10°
_70	Elliptical 10x40°

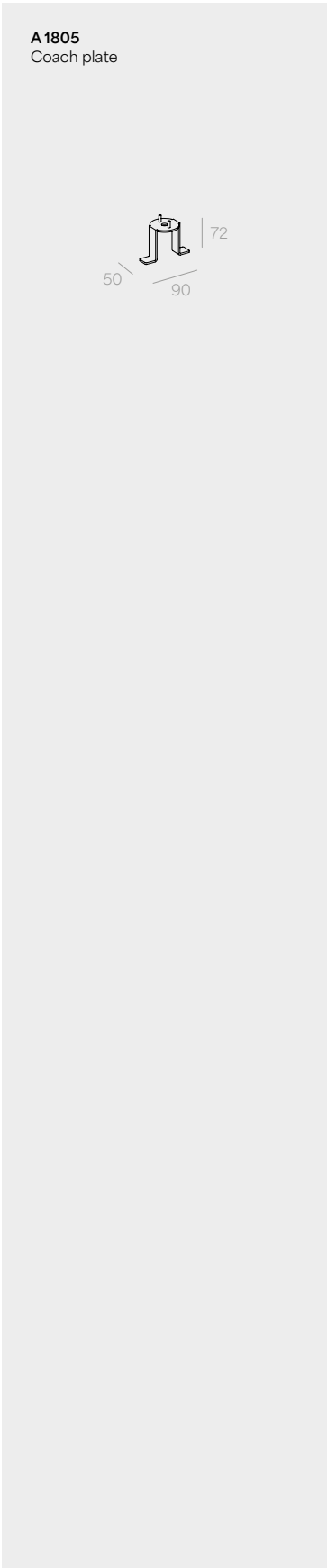
_01	10°
_13	38°
_38	Elliptical 40x10°
_70	Elliptical 10x40°

Code composition
ON/OFF

43201	— — —
	● ■ ▲

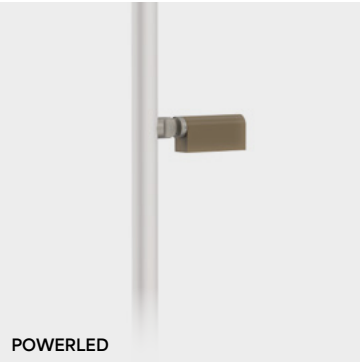
43202	— — —
	● ■ ▲

Accessories



Adjustable spotlight for pole

Pole (Ø 60 or 76mm)



Performance data

Power (W)	5.0
Output (lm) 2K	520 (.01)
Output (lm) 3K	540 (.01)
Output (lm) 4K	580 (.01)
L80 B10 lifetime (hrs)	38.000 hrs

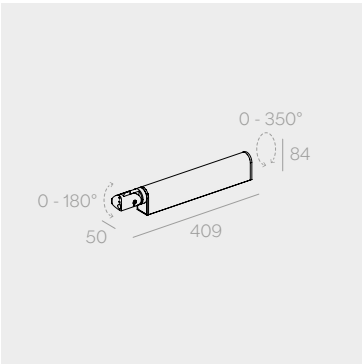
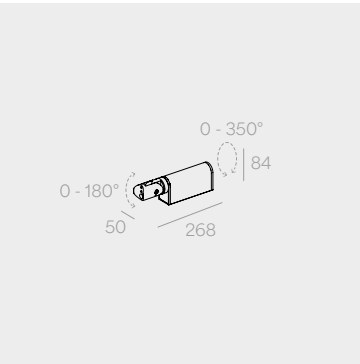
Power (W)	5.0
Output (lm) 2K	1040 (.01)
Output (lm) 3K	540 (.01)
Output (lm) 4K	580 (.01)
L80 B10 lifetime (hrs)	38.000 hrs

Build data

Class	I
Voltage	220-240V 50-60Hz
Power supply	Included
External cable	Single neoprene cable
Protection rating	IP66
IK	08

Class	I
Voltage	220-240V 50-60Hz
Power supply	Included
External cable	Single neoprene cable
Protection rating	IP66
IK	08

Dimensions



Finish

_1	Anthracite
_4	Grey Aluminum

_1	Anthracite
_4	Grey Aluminum

CCT

_2	2.7K - CRI 80 (CRI 90 on request)
_3	3.0K - CRI 80 (CRI 90 on request)
_4	4.0K - CRI 80 (CRI 90 on request)

_2	2.7K - CRI 80 (CRI 90 on request)
_3	3.0K - CRI 80 (CRI 90 on request)
_4	4.0K - CRI 80 (CRI 90 on request)

Beam

_01	10°
_13	38°
_38	Elliptical 40x10°
_70	Elliptical 10x40°

_01	10°
_13	38°
_38	Elliptical 40x10°
_70	Elliptical 10x40°

Code composition
ON/OFF

73212	— — —
	● ■ ▲

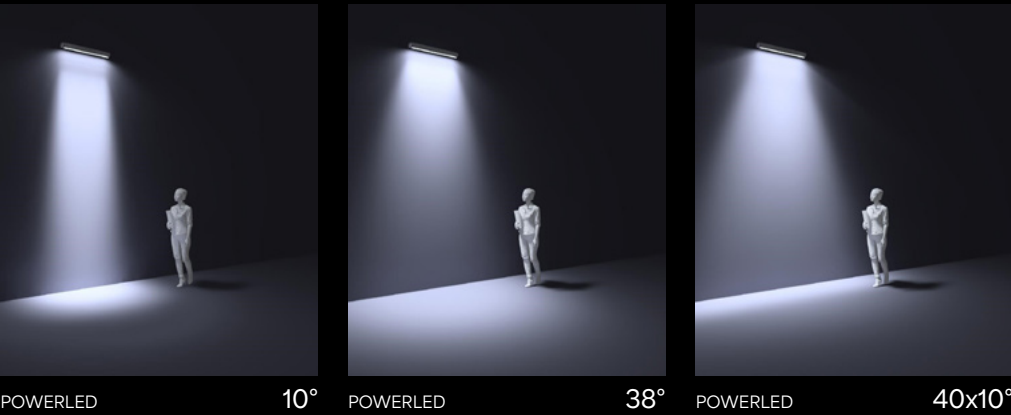
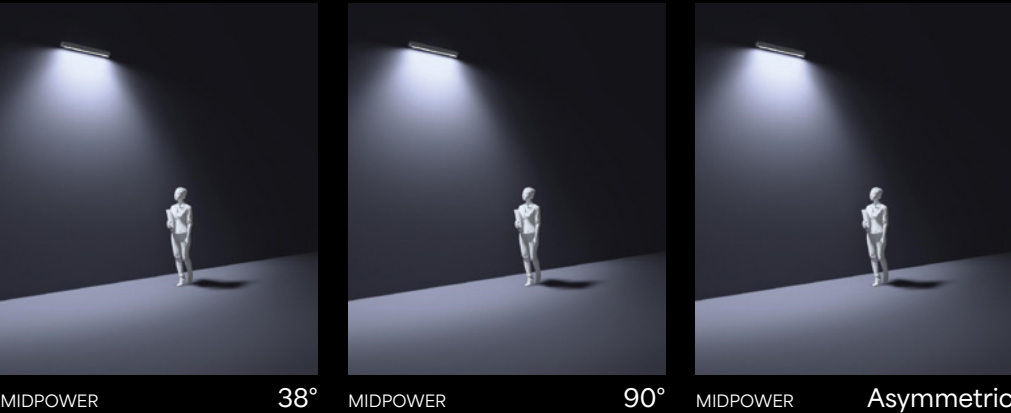
73214	— — —
	● ■ ▲

Technical data

DATA SHEET , .LDT, .IES, BIM , 3D-3DS, DWG available on the web site francesconi.it

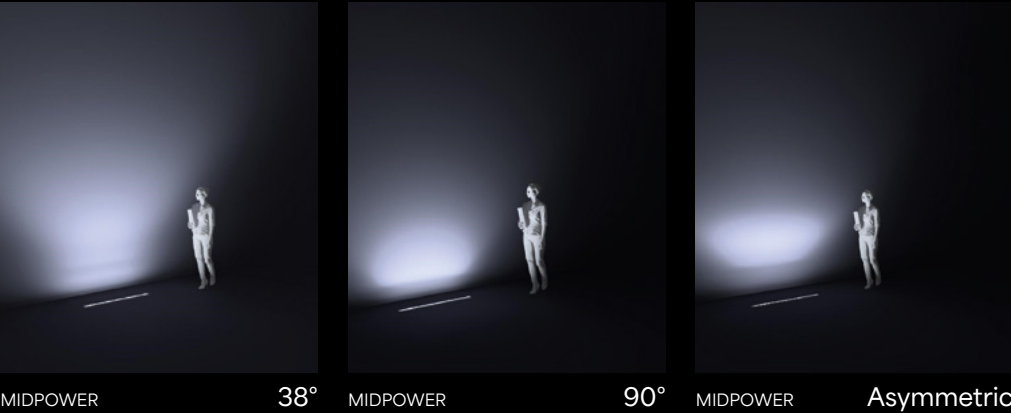
APPLIQUE

Ground distance 4 m



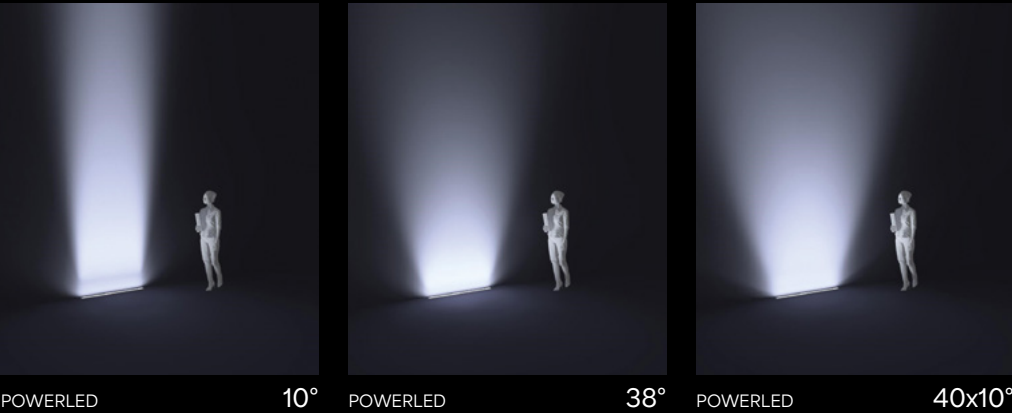
RECESSED

Wall distance 0,4 m



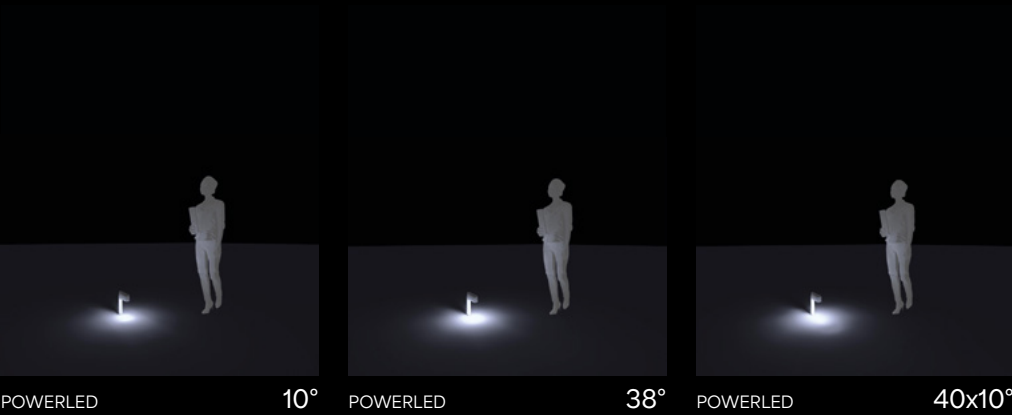
RECESSED

Wall distance 0,2 m



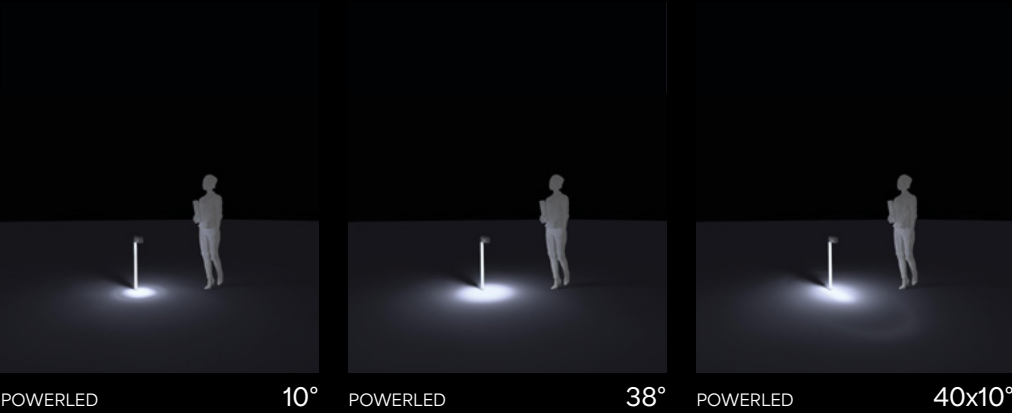
SPOTLIGHT

Ground distance 0,3 m



SPOTLIGHT

Ground distance 0,8 m

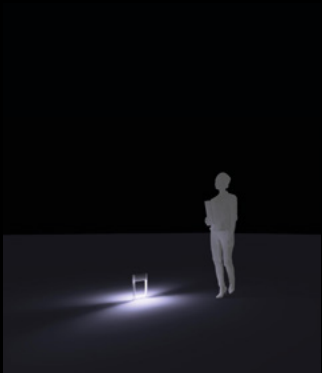


Technical data

DATA SHEET , .LDT, .IES, BIM , 3D-3DS, DWG available on the web site francesconi.it

BOLLARD

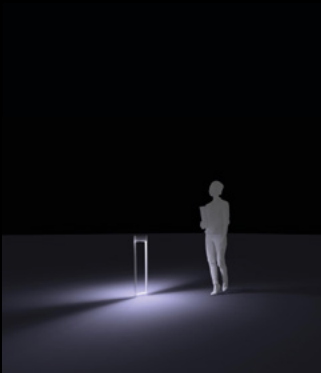
Ground distance 0,3 m



MIDPOWER

BOLLARD

Ground distance 0,9 m



MIDPOWER

SPOTLIGHT FOR POLE

Ground distance 3,5 m



POWERLED

10°



POWERLED

38°



POWERLED

40x10°

Giuseppe Maurizio Scutellà

Accurate industrial designer, keen on the most significant and heterogeneous design and artistic trends. He combines a dual soul within his own proposal: the technical and the artistic one. He has got an important technical background, which allows him to use either the “Form Follows Function” or the “Function Follows Form” philosophy depending on the theme to be managed.

Designer industriale attento e sensibile alle diverse correnti di design ed artistiche più significative ed eterogenee, unisce all’interno della propria proposta una duplice anima: tecnica e artistica. Libero di utilizzare il “Form Follows Function” o il “Function Follows Form” a seconda del tema affrontato, ha un significativo background tecnico.

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