



WALL

06

I N D E X



Quik_p.318



Karma_p.326



Maya_p.332



Maya Mini_p.340



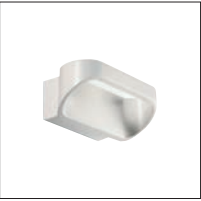
Match_p.344



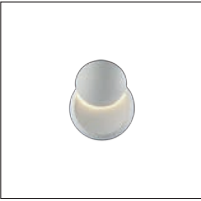
Onda_p.346



Elle_p.347



Grace_p.348



Eclis_p.349



Polka_p.350



Fast_p.352



Alyson_p.356



Pod_p.358



Boreale_p.359



Idra_p.360



Tube_p.361



Oberon_p.362



Eli_p.363



Lupin_p.364



Dippy_p.366



Pako_p.367



Berlin_p.368



London_p.369



Paris_p.370



Cama_p.371



Soft_p.370

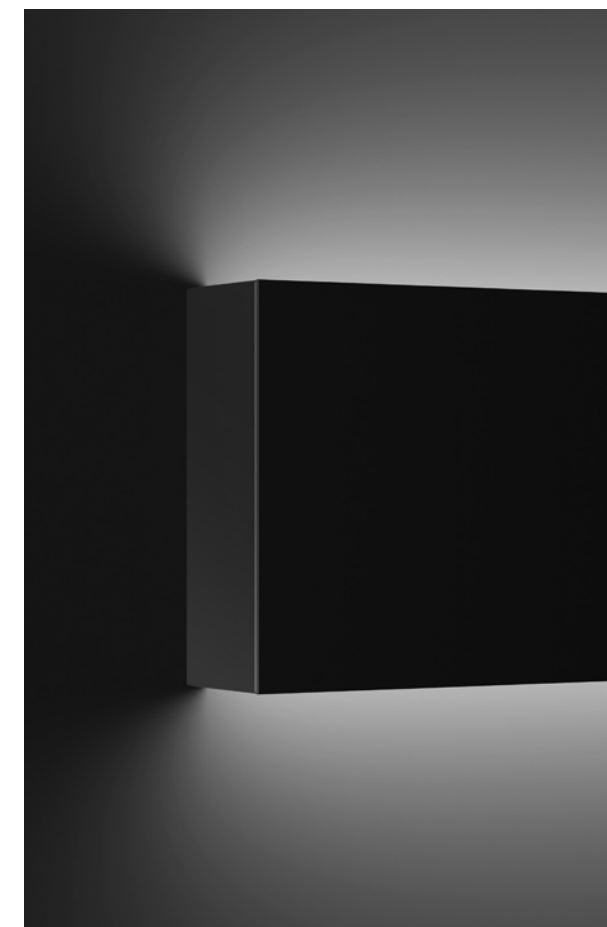


Jazz_p.371

QUIK

Il progetto Quik aggiunge valore nelle installazioni di lampade a parete. La flessibilità ed il livello tecnico-qualitativo delle soluzioni adottate rende Quik elemento centrale in queste applicazioni. Disponibile come singolo apparecchio in infinite misure, si può installare anche in linea continua oppure con sistemi angolari. La gamma include versioni On-Off, DALI, Push, Casambi; Accensione singola oppure doppia accensione. Grande attenzione è stata posta ai rapporti dimensionali ed estetici. Il copro lampada è realizzato in alluminio estruso e verniciato, si caratterizza per lo stile minimale ma decisamente personale e definito. La cura costruttiva ed i diversi colori disponibili rendono Quik adatto ad ogni contesto in cui si debba prevedere un apparecchio con alti contenuti tecnologici in grado di offrire prestazioni di vertice.

The Quik project adds value to wall lamp installations. The flexibility and the technical-qualitative level of the solutions adopted makes Quik a central element in these applications. Available as a single luminaire in several sizes, it can also be installed in continuous line or with angular systems. The range includes versions On-Off, DALI, Push, Casambi; Single or double switch. The focus is set on dimensional and aesthetic relations. The lamp cover is made of extruded and painted aluminum, is characterized by minimal style but definitely personal and defined. The perfect construction and the colors available make Quik suitable for any context in which you have to provide a luminaire with high technological content with top performance.



MODEL

300

600

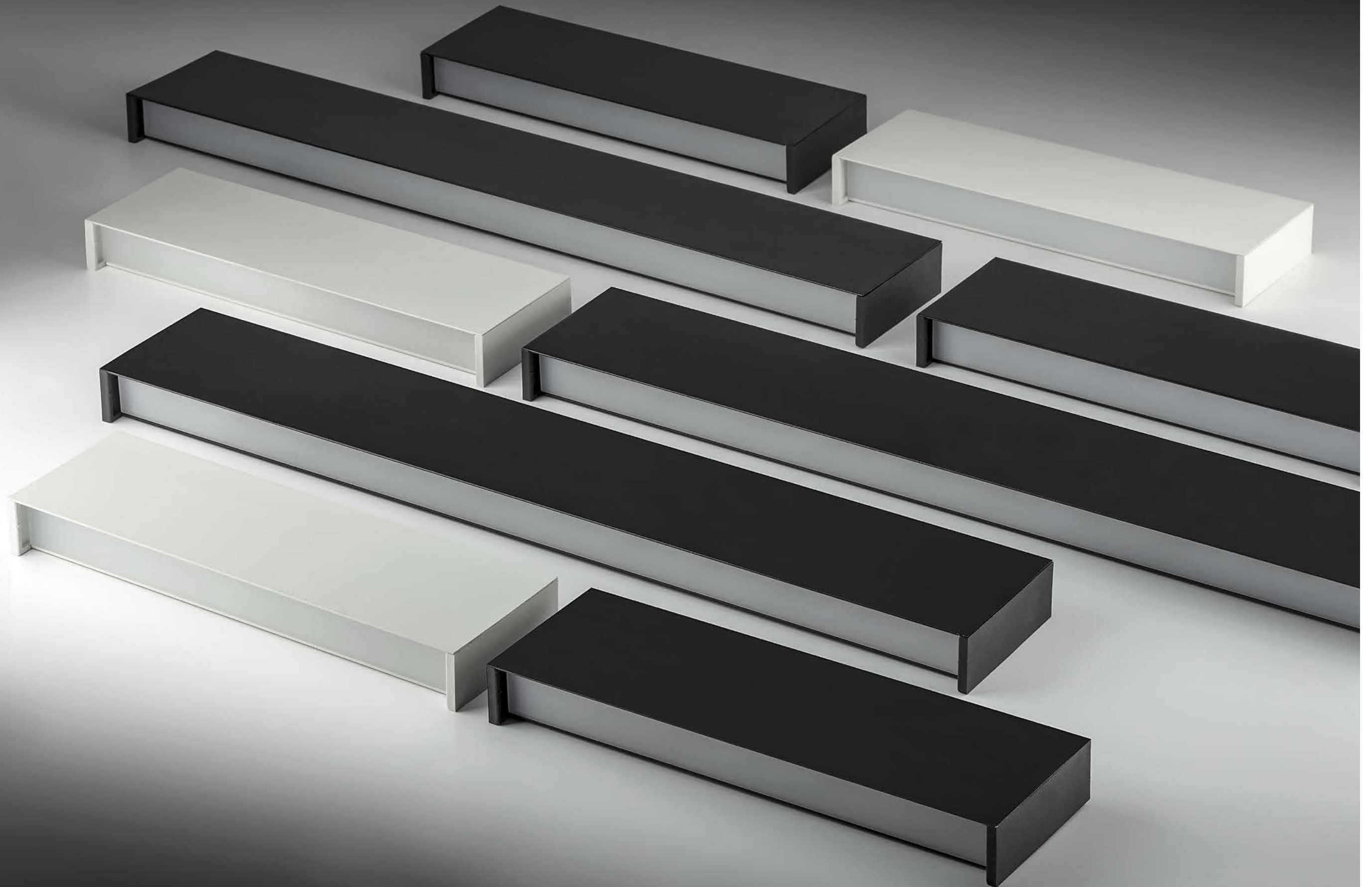
900

1100

1700

2200

QUIK



QUIK_Line



QUIK_Inside Corner



Uplight_Downlight

single switch	Model	Power	Lumen output		Product dimension			* code to complete
			downlight	uplight	A	B	C	
	300	6+6 W	645 lm	645 lm	303 mm	35 mm	95 mm	QM-WABATA ■ ▲ ● □
	600	12+12 W	1290 lm	1290 lm	582 mm	35 mm	95 mm	QM-WABAAC ■ ▲ ● □
	900	18+18 W	1935 lm	1935 lm	862 mm	35 mm	95 mm	QM-WABAUD ■ ▲ ● □
	1100	24+24 W	2580 lm	2580 lm	1141 mm	35 mm	95 mm	QM-WABABE ■ ▲ ● □
	1700	36+36 W	3870 lm	3870 lm	1700 mm	35 mm	95 mm	QM-WABACG ■ ▲ ● □
	2200	48+48 W	5160 lm	5160 lm	2259 mm	35 mm	95 mm	QM-WABADJ ■ ▲ ● □
dual switch	1100	24+24 W	2580 lm	2580 lm	1141 mm	35 mm	95 mm	QM-WACABE ■ ▲ ● □
	1700	36+36 W	3870 lm	3870 lm	1700 mm	35 mm	95 mm	QM-WACACG ■ ▲ ● □
	2200	48+48 W	5160 lm	5160 lm	2259 mm	35 mm	95 mm	QM-WACADJ ■ ▲ ● □
	⊕ 220÷240Vac IP40							

UP to 108 lm/W | | L80/B20 80.000 h. | CRI>90 | UP to RG0 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - matt clear

Optical Info p. 532

* Select your option

CCT	■	Optic	▲	Colour	●	Control #	□	# No 300, 600 mm - Casambi
2700 K	1	Matt opal	E	White	W	On/Off	NF	** Only: 1100, 1700, 2200 mm DALI, Casambi.
3000 K	2	Matt clear	R	Black	B	DALI	DA	
4000 K	3			Silver	G	Casambi	CA	
Tunable **	4			Corten	C	Push	PU	
				Tobacco	O			

Quik offre grandi possibilità di customizzare secondo specifiche richieste se non previste dai modelli standard. custom@panint.it
Quik offers a large possibilities to customize according to specific request as sizes, colors, long lines. custom@panint.it



Uplight_Downlight

single switch	Model		Lumen output		Product dimension			* code to complete
			downlight	uplight	A	B	C	
1	600	12+12 W	1290 lm	1290 lm	582 mm	35 mm	95 mm	QM-WABDAC ■ ▲ ● □
	900	18+18 W	1935 lm	1935 lm	862 mm	35 mm	95 mm	QM-WABDUD ■ ▲ ● □
	1100	24+24 W	2580 lm	2580 lm	1141 mm	35 mm	95 mm	QM-WABDBE ■ ▲ ● □
	1700	36+36 W	3870 lm	3870 lm	1700 mm	35 mm	95 mm	QM-WABDCG ■ ▲ ● □
	2200	48+48 W	5160 lm	5160 lm	2259 mm	35 mm	95 mm	QM-WABDDJ ■ ▲ ● □
	600	12+12 W	1290 lm	1290 lm	582 mm	35 mm	95 mm	QM-WABEAC ■ ▲ ● □
	900	18+18 W	1935 lm	1935 lm	862 mm	35 mm	95 mm	QM-WABEUD ■ ▲ ● □
2	1100	24+24 W	2580 lm	2580 lm	1141 mm	35 mm	95 mm	QM-WABEBE ■ ▲ ● □
	1700	36+36 W	3870 lm	3870 lm	1700 mm	35 mm	95 mm	QM-WABECG ■ ▲ ● □
	2200	48+48 W	5160 lm	5160 lm	2259 mm	35 mm	95 mm	QM-WABEDJ ■ ▲ ● □
	⊕ 220÷240Vac IP40							
dual switch	1100	24+24 W	2580 lm	2580 lm	1141 mm	35 mm	95 mm	QM-WACDBE ■ ▲ ● □
	1700	36+36 W	3870 lm	3870 lm	1700 mm	35 mm	95 mm	QM-WACDCG ■ ▲ ● □
	2200	48+48 W	5160 lm	5160 lm	2259 mm	35 mm	95 mm	QM-WACDDJ ■ ▲ ● □
	1100	24+24 W	2580 lm	2580 lm	1141 mm	35 mm	95 mm	QM-WACEBE ■ ▲ ● □
	1700	36+36 W	3870 lm	3870 lm	1700 mm	35 mm	95 mm	QM-WACECG ■ ▲ ● □
	2200	48+48 W	5160 lm	5160 lm	2259 mm	35 mm	95 mm	QM-WACEDJ ■ ▲ ● □
	⊕ 220÷240Vac IP40							

UP to 108 lm/W | | L80/B20 80.000 h. | CRI>90 | UP to RG0 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - matt clear

Optical Info p. 532

* Select your option

CCT	■	Optic	▲	Colour	●	Control #	□	# No 600 mm - Casambi
2700 K	1	Matt opal	E	White	W	On/Off	NF	** Only: 1100, 1700, 2200 mm DALI, Casambi.
3000 K	2	Matt clear	R	Black	B	DALI	DA	
4000 K	3			Silver	G	Casambi	CA	
Tunable **	4			Corten	C	Push	PU	
				Tobacco	O			

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QUIK_Outside Corner



Uplight_Downlight

single switch

	Model	Power	Lumen output		Product dimension			* code to complete
			downlight	uplight	A	B	C	
1	600	12+12 W	1290 lm	1290 lm	582 mm	35 mm	95 mm	QM-WABBAC ■ ▲ ● □
	900	18+18 W	1935 lm	1935 lm	862 mm	35 mm	95 mm	QM-WABBUD ■ ▲ ● □
	1100	24+24 W	2580 lm	2580 lm	1141 mm	35 mm	95 mm	QM-WABBBE ■ ▲ ● □
	1700	36+36 W	3870 lm	3870 lm	1700 mm	35 mm	95 mm	QM-WABBCE ■ ▲ ● □
	2200	48+48 W	5160 lm	5160 lm	2259 mm	35 mm	95 mm	QM-WABBDE ■ ▲ ● □
2	600	12+12 W	1290 lm	1290 lm	582 mm	35 mm	95 mm	QM-WABCAC ■ ▲ ● □
	900	18+18 W	1935 lm	1935 lm	862 mm	35 mm	95 mm	QM-WABCUD ■ ▲ ● □
	1100	24+24 W	2580 lm	2580 lm	1141 mm	35 mm	95 mm	QM-WABCBE ■ ▲ ● □
	1700	36+36 W	3870 lm	3870 lm	1700 mm	35 mm	95 mm	QM-WABCCG ■ ▲ ● □
	2200	48+48 W	5160 lm	5160 lm	2259 mm	35 mm	95 mm	QM-WABCDJ ■ ▲ ● □

dual switch

1	1100	24+24 W	2580 lm	2580 lm	1141 mm	35 mm	95 mm	QM-WACBBE ■ ▲ ● □
	1700	36+36 W	3870 lm	3870 lm	1700 mm	35 mm	95 mm	QM-WACBCG ■ ▲ ● □
	2200	48+48 W	5160 lm	5160 lm	2259 mm	35 mm	95 mm	QM-WACBDJ ■ ▲ ● □
2	1100	24+24 W	2580 lm	2580 lm	1141 mm	35 mm	95 mm	QM-WACBBE ■ ▲ ● □
	1700	36+36 W	3870 lm	3870 lm	1700 mm	35 mm	95 mm	QM-WACCCG ■ ▲ ● □
	2200	48+48 W	5160 lm	5160 lm	2259 mm	35 mm	95 mm	QM-WACCDJ ■ ▲ ● □

⚡ 220÷240Vac | IP40

UP to 108 lm/W | | L80/B20 80.000 h. | CRI>90 | UP to RG0 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - matt clear

Optical Info p. 532

* Select your option

CCT	■	Optic	▲	Colour	●	Control #	□
2700 K	1	Matt opal	E	White	W	On/Off	NF
3000 K	2	Matt clear	R	Black	B	DALI	DA
4000 K	3			Silver	G	Casambi	CA
Tunable **	4			Corten	C	Push	PU
				Tobacco	O		

No 600 mm - Casambi

** Only: 1100, 1700, 2200 mm
DALI, Casambi.

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Finishes

White

Black

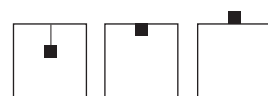
Silver

Corten

Tobacco



KARMA_Wall



Karma è un sistema d'illuminazione che si pone ai vertici della categoria per qualità, efficienza ed estetica. La validità dei contenuti permette il passaggio dalla forma lineare alle composizioni, coniugando la tecnologia più avanzata ad un quadro stilistico contemporaneo e di facile interpretazione. La versione parete offre elevate prestazioni ed affidabilità. Karma è disponibile in diverse misure, colori e gestioni elettroniche che prevedono ON-OFF, DALI, Push, Casambi. Un configuratore on line permette la selezione del prodotto desiderato in maniera rapida e semplice.

Karma is a lighting system that stands at the top of the category for quality, efficiency and aesthetics. The validity of the contents allows the transition from linear form to compositions, combining the most advanced technology with a contemporary and easy to interpret stylistic framework. The wall version offers high performance and reliability. Karma is available in different sizes, colors and electronic management that include ON-OFF, DALI, Push, Casambi. An online configurator allows quick and easy selection of the desired product.



+ KARMA Recessed pag 056



+ KARMA Ceiling pag 220



+ KARMA Pendant pag 268

EXTENDED
COLLECTION

Karma_Wall

Installation

Karma si installa in fila continua grazie al particolare giunto meccanico che, grazie alle sue viti di regolazione, permette di allineare perfettamente i singoli moduli strutturali. Agendo sulle viti di regolazione dei giunti meccanici si allineano i moduli strutturali fra loro, ottenendo così una migliore installazione. Gli appositi fast-plug garantiscono la connessione elettrica fra i moduli strutturali precablati senza bisogno di utilizzare utensili.

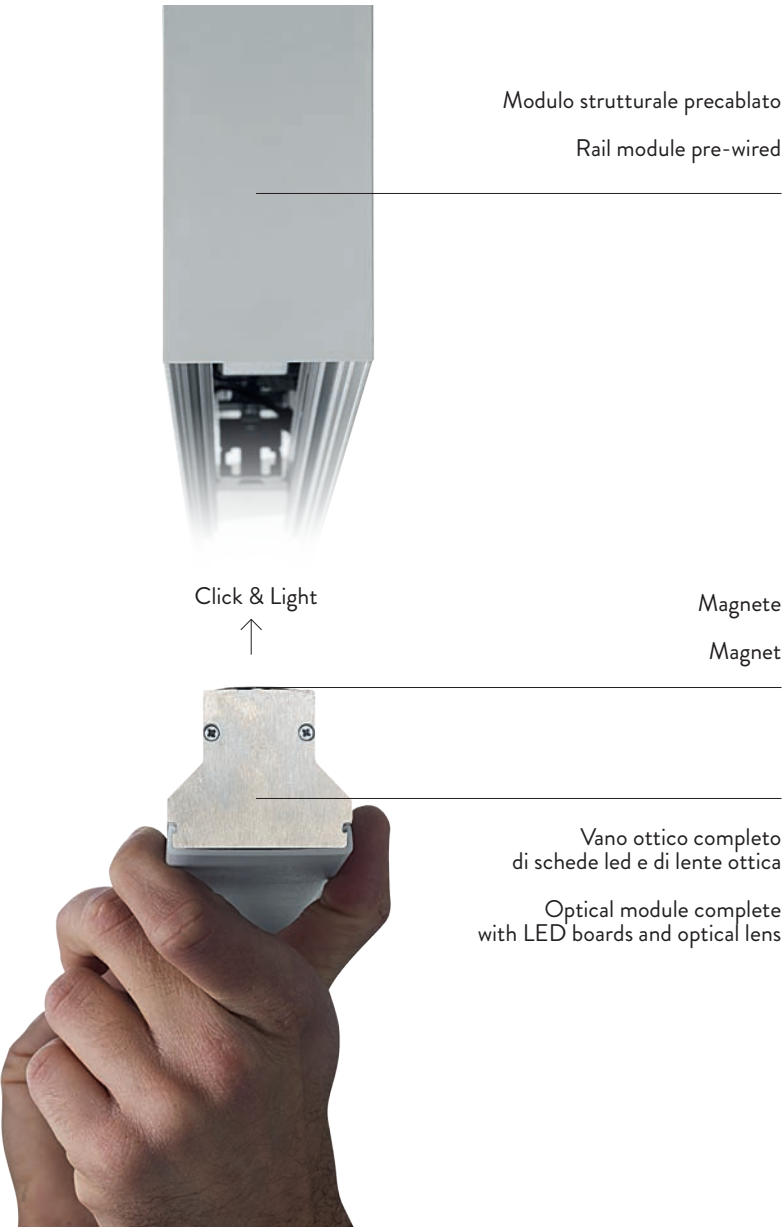
Karma can be installed in a continuous line thanks to the mechanic joint that, thanks to its adjustment screws, allows the individual rail modules to be perfectly aligned. Acting on the adjustment screws of the mechanical joints and aligning the rail modules together, thus obtaining a better installation. The special fast-plugs require the electrical connection between pre-wired modules without tools.



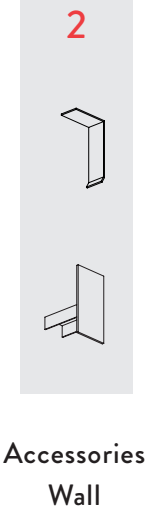
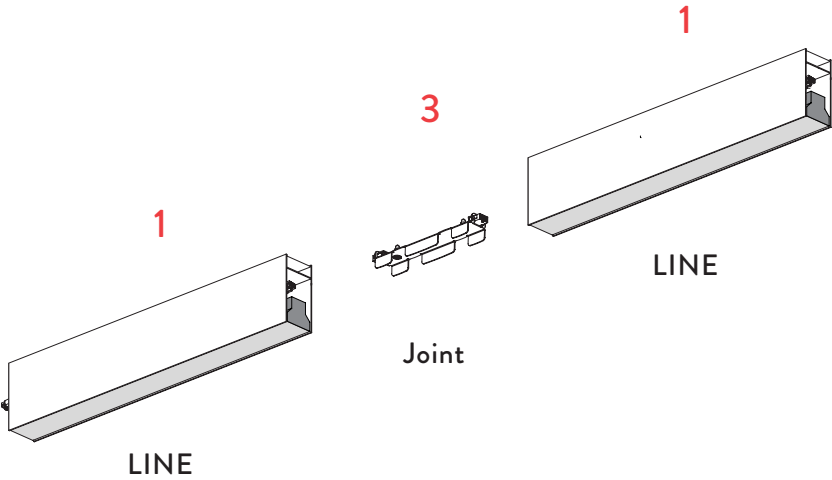
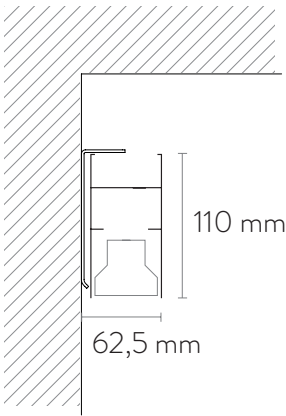
- 1 - Inserimento del giunto meccanico fra i moduli strutturali
Inserting mechanical joint between the rail modules
- 2 - Accoppiamento dei moduli strutturali
Matching of rail modules
- 3 - Fissaggio e allineamento dei moduli strutturali grazie alle apposite viti di regolazione
Fixing and alignment of the rail modules thanks to the appropriate adjustment screws

L’installazione di Karma è rapida, semplice ed intuitiva; una volta fissati a soffitto i moduli strutturali già precablati, si montano i moduli ottici con un semplice click grazie al sistema di fissaggio magnetico incorporato. Il collegamento elettrico dei moduli ottici è in bassissima tensione e avviene senza utensili grazie all’apposito “fast plug”. Il sistema di regolazione della lunghezza del cavo di sospensione è facilmente accessibile perché collocato direttamente sul modulo strutturale.

The installation of Karma is quick, simple and intuitive; once the pre-wired rail modules are fixed to the wall, the optical modules are mounted with a simple click thanks to the built-in magnetic fixing system. The electrical connection of the optical modules is in very low voltage and without tools thanks to the special “fast plug”. The suspension cable length adjustment system is easily accessible because it is placed directly on the rail module.

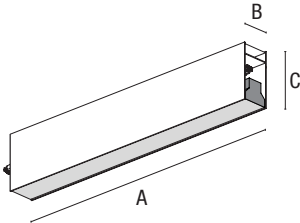


KARMA_Wall



Karma_Wall

1 Line



Downlight

Model	Power	Lumen output		Product dimension			* code to complete
		downlight	uplight	A	B	C	
600	12 W	1879 lm	/	573 mm	55 mm	110 mm	SE-WAAAA ■ △ ● □
1100	24 W	3758 lm	/	1131 mm	55 mm	110 mm	SE-WAABC ■ △ ● □
1700	36 W	5637 lm	/	1691 mm	55 mm	110 mm	SE-WACD ■ △ ● □
2200	48 W	7516 lm	/	2250 mm	55 mm	110 mm	SE-WAADE ■ △ ● □

Downlight_Uplight

600	12+4 W	1879 lm	660	573 mm	55 mm	110 mm	SE-WABAB ■ △ ● □
1100	24+12 W	3758 lm	1320	1131 mm	55 mm	110 mm	SE-WABBD ■ △ ● □
1700	36+12 W	5637 lm	1320	1691 mm	55 mm	110 mm	SE-WABCE ■ △ ● □
2200	48+24 W	7516 lm	2640	2250 mm	55 mm	110 mm	SE-WABDG ■ △ ● □

Downlight_Uplight
Dual switch

1100	24+12 W	3758 lm	1320 lm	1131 mm	55 mm	110 mm	SE-WACBD ■ △ ● □
1700	36+12 W	5637 lm	1320 lm	1691 mm	55 mm	110 mm	SE-WACCE ■ △ ● □
2200	48+24 W	7516 lm	2640 lm	2250 mm	55 mm	110 mm	SE-WACDG ■ △ ● □
⊕ 220÷240Vac IP40		UP to 157 lm/W UP to UGR≥19 L80/B20 80.000 h. CRI>90 UP to RG0 SDCM<3 Lumen output values: luminaire luminous flux at 4000 K - optics 60°					

2 Accessories Wall

Description	* code to complete
Fixing bracket (2x)	ATS05201
End Cap (2x)	AT ● 07301

3 Joint

Metal connection	ATS03303
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Optical Info p. 528

* Select your option

CCT	■	Optic	△	Colour	●	Control	□	#
2700 K	1	60°	B	White	W	On/Off	NF	Only: 120° - DALI(DT8), Casambi
3000 K	2	90°	C	Black	B	DALI	DA	** Only: 1700 - 2200
4000 K	3	120°	E	Corten	C	Em. 1h **	H1	*** Configurations up to max 2800 mm length
Tunable # %	4	Asy	F	Lunar Grey	G	Casambi ****	CA	% Only: 1100 - 1700 - 2200
		Sym	G	Tobacco	O	Push ***	PU	

Finishes	White	Black	Corten	Lunar Grey	Tobacco

MAYA_Wall

Le installazioni parete rappresentano un elemento centrale nell'illuminazione d'interni. Maya offre soluzioni ottimali con misure e colori. Maya si installa a parete sia con apparecchi stand alone che a sistema, si configura in tutte le dimensioni, colori e possibilità offerte dal mondo Maya. Oltre alla tradizionale applicazione in aderenza alla parete, con staffe, è disponibile la versione WALL_PENDANT, creata per risolvere installazioni specifiche.

Wall installations represent a central element in interior lighting. Maya offers optimal solutions with measurements and colors. Maya is installed on the wall with both stand alone and system luminaires, it is configured in all sizes, colors and possibilities offered by the Maya world. In addition to the traditional wall-tight application with brackets, the WALL_PENDANT version is available, created to solve specific installations.



MODEL
600
1100
1700
2200
2800

+ MAYA Pendant pag 276



+ MAYA Ceiling pag 226



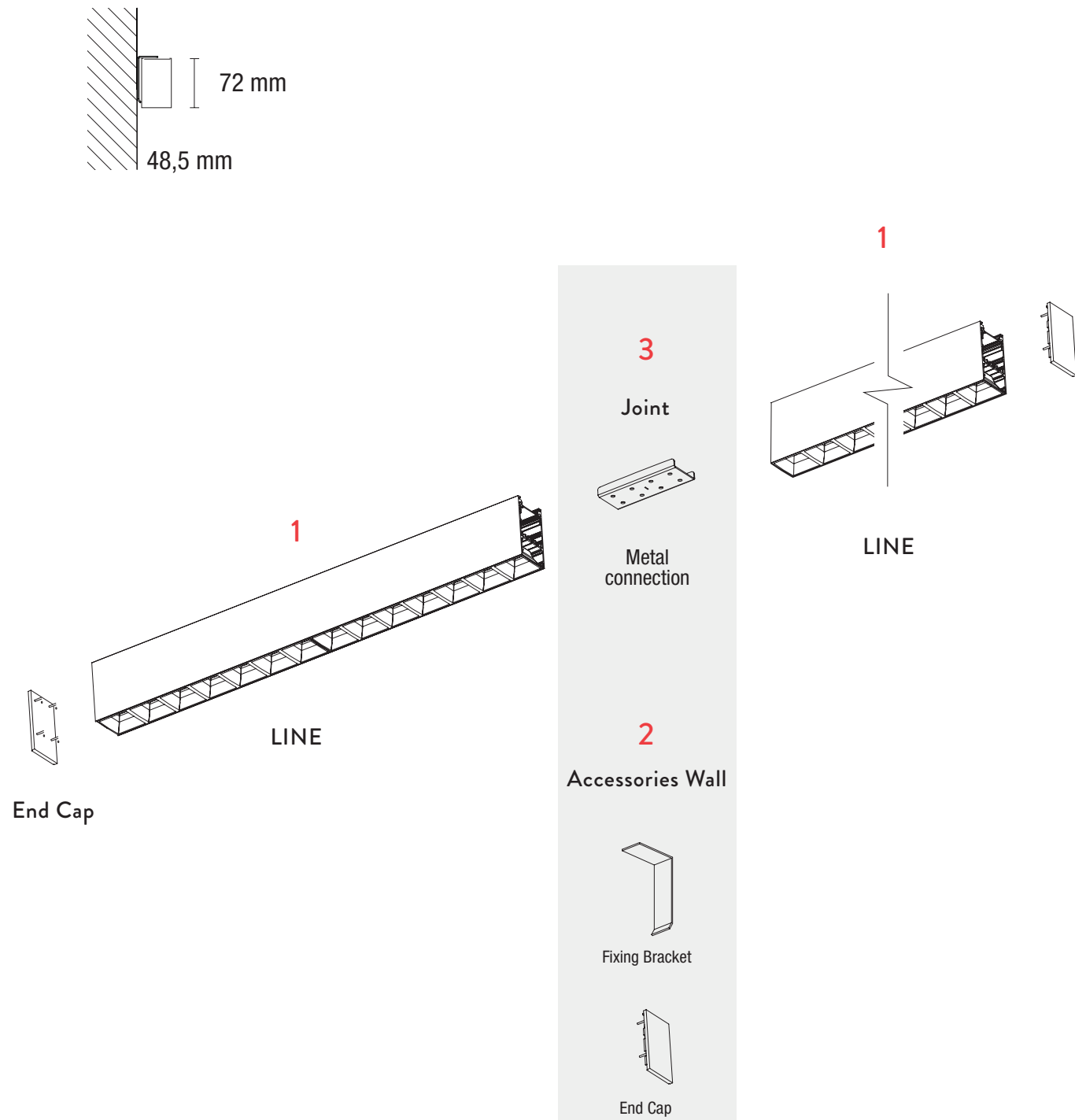
+ MAYA Track pag 212

EXTENDED
COLLECTION



+ MAYA Recessed pag 062

MAYA_Wall



MAYA_Wall

1 Line

	Model	Power	Lumen output		* code to complete
			downlight	uplight	
Downlight	600	12 W	1518 lm	-	SM-WAAAA ■ ▲ ● □
	1100	24 W	3036 lm	-	SM-WAABC ■ ▲ ● □
	1700	36 W	4554 lm	-	SM-WACD ■ ▲ ● □
	2200	48 W	6072 lm	-	SM-WAADE ■ ▲ ● □
	2800	60 W	7590 lm	-	SM-WAAWF ■ ▲ ● □
Downlight_Uplight	600	12+6 W	1518 lm	475 lm	SM-WABAB ■ ▲ ● □
	1100	24+12 W	3036 lm	897 lm	SM-WABBD ■ ▲ ● □
	1700	36+12 W	4554 lm	897 lm	SM-WABCE ■ ▲ ● □
	2200	48+24 W	6072 lm	1795 lm	SM-WABDG ■ ▲ ● □
	2800	60+36 W	7950 lm	2692 lm	SM-WABWJ ■ ▲ ● □
Downlight_Uplight Dual switch	1100	24+12 W	3036 lm	897 lm	SM-WACBD ■ ▲ ● □
	1700	36+12 W	4554 lm	897 lm	SM-WACCE ■ ▲ ● □
	2200	48+24 W	6072 lm	1795 lm	SM-WACDG ■ ▲ ● □
	2800	60+36 W	7950 lm	2692 lm	SM-WACWJ ■ ▲ ● □
⚡ 220÷240Vac IP40					
UP to 127 lm/W UP to UGR≥16 L80/B20 80.000 h. CRI>90 UP to RG0 SDCM<3					
Lumen output values: luminaire luminous flux at 4000 K - optics 50°					

2 Accessories Wall

Description	* code to complete
Fixing bracket (2x line 600, 1100 - 3x line 1700, 2200, 2800)	CSS05201
End Cap (2x)	CS ▼ 07301

3 Joint

Metal connection	CSS03303
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Optical Info p. 528

* Select your option

CCT	■	Optic	▲	Colour	●	Control	□	End Cap colour	▼ #	Only: 120° - DALI(DT8), Casambi
2700 K	1	120°	E	White	W	On/Off	NF	White	W	** Only: 1700 - 2200 - 2800
3000 K	2	Micro	M	Black	B	DALI	DA	Black	B	*** Configurations up to max 2800 mm length
4000 K	3	50° White	N	Corten	C	Em. 1h **	H1	Corten	C	
Tunable #	4	50° Black	O	Lunar Grey	G	Casambi	CA	Grey	G	
		80° White	P	Tobacco	O	Push ***	PU	Tobacco	O	
		80° Black	Q	Beech Wood	H			Sand	V	
		Asy White	R	Oak Wood	I			Sage Green	U	
		Asy Black	S	Walnut Wood	L					
				Antique Marble	S					

MAYA_Wall Pendant

Nuove soluzioni integrano ed ampliano il Sistema Maya. Oltre alla tradizionale applicazione parete, con staffe, è disponibile la versione WALL_PENDANT. Ideale per illuminazione di spazi in aderenza con la parete, si configura in tutte le dimensioni, colori e possibilità offerte dal mondo Maya.

New solutions integrate and extend the Maya System. Besides the traditional wall application, with wall bracket, we present the new model WALL_PENDANT is. Ideal for illuminating spaces in adherence with the wall, can be configured in all dimensions, colors and possibilities offered by the Maya world.



La connessione del profilo alla parete è totalmente invisibile. E' previsto lo spazio per il collegamento elettrico.

The connection between the profile and the wall is totally invisible. A space is reserved for the electric linking.



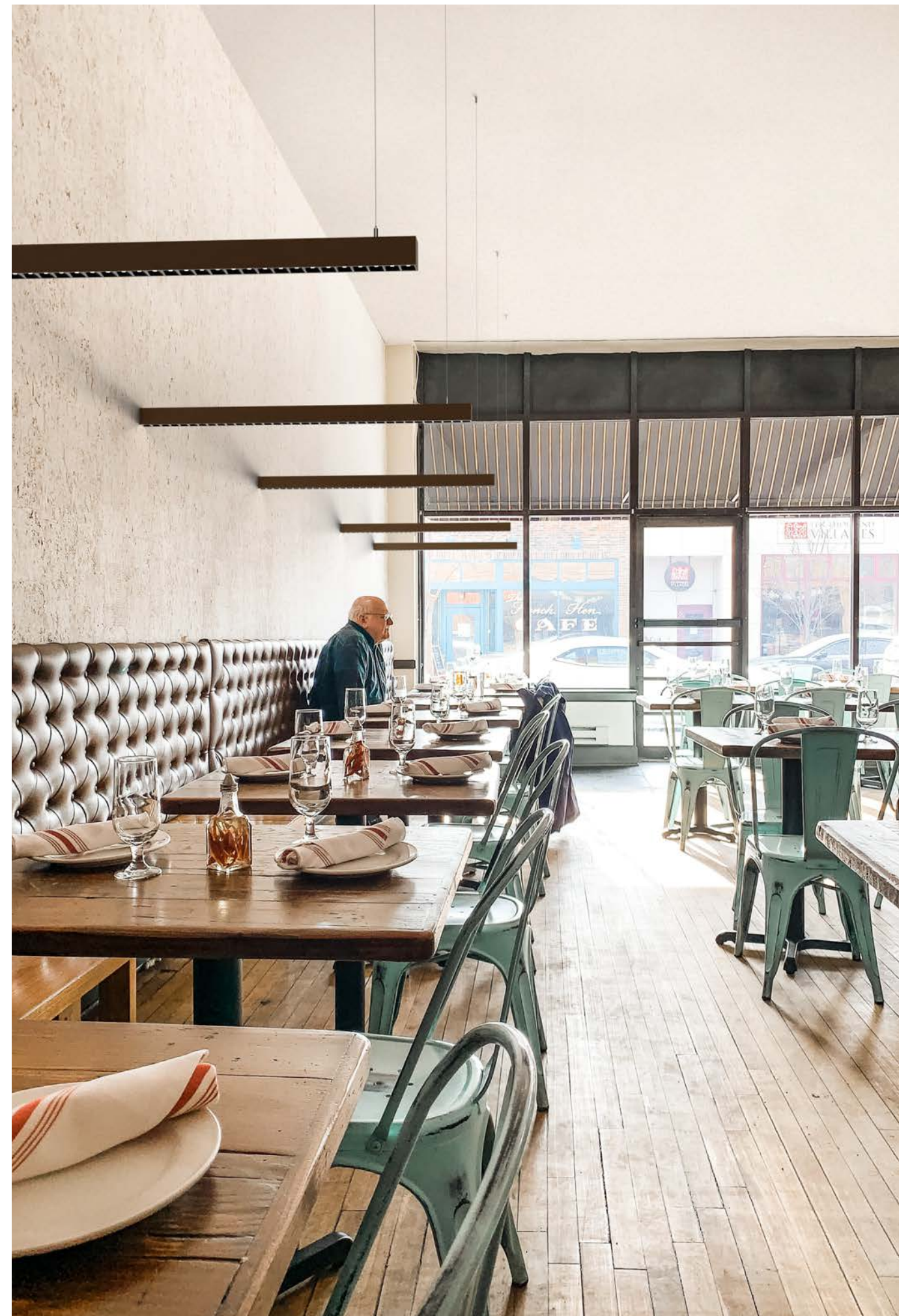
La parte terminale dell'apparecchio si fissa al soffitto in maniera estremamente semplice e pulita.

The terminal part of the device is fixed to the ceiling in simple and clean way.

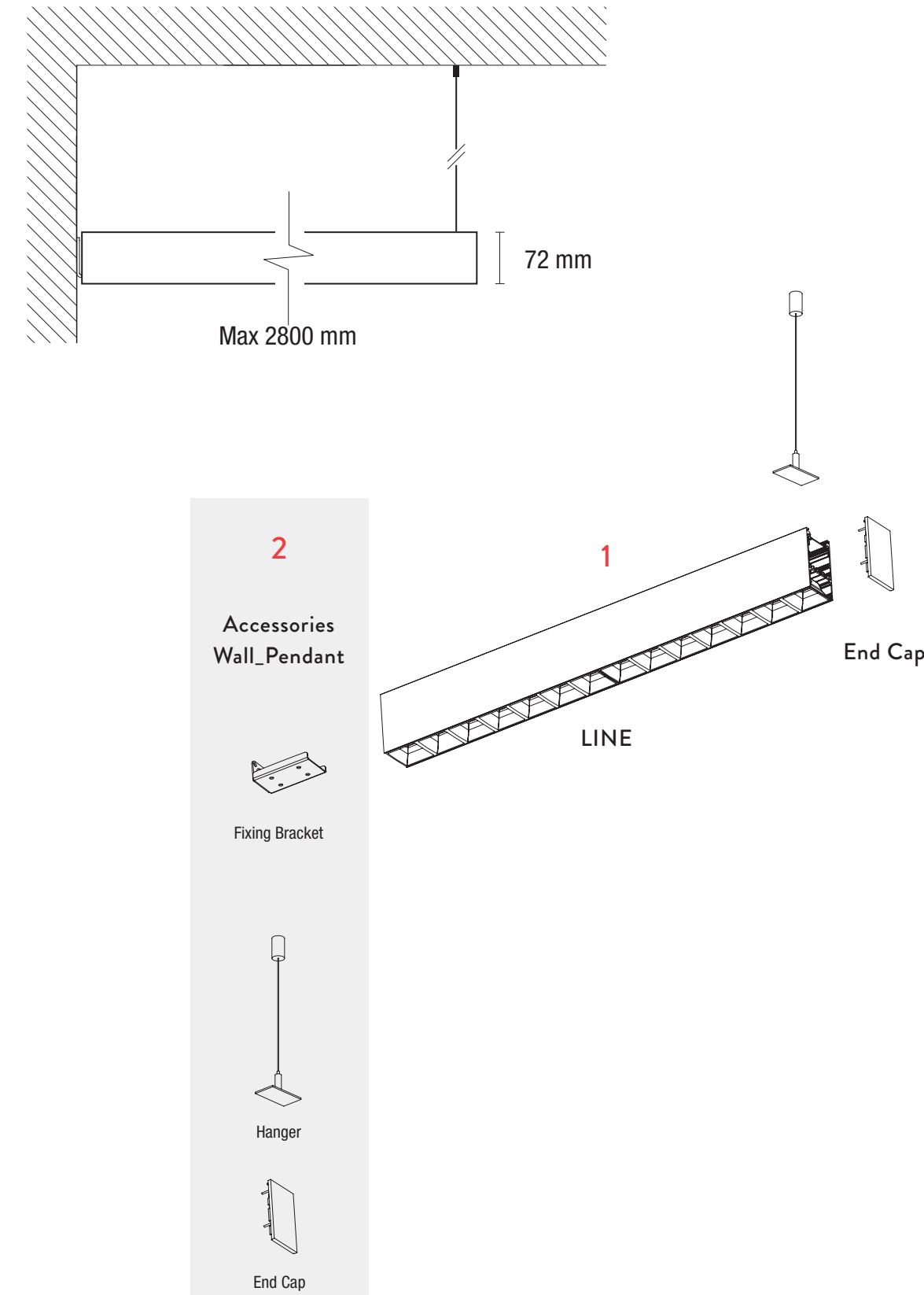


Il secondo punto di sostegno della struttura è costituito dal cavetto di sospensione in acciaio.

Suspension detail: the second point of sustain for the structure is offered from the steel suspension cable.



MAYA_Wall Pendant



MAYA_Wall Pendant

1 Line

	Model	Power	Lumen output		*code to complete
			downlight	uplight	
Downlight	600	12 W	1518 lm	-	SM-HAAAA ■ △ ● □
	1100	24 W	3036 lm	-	SM-HAABC ■ △ ● □
	1700	36 W	4554 lm	-	SM-HACD ■ △ ● □
	2200	48 W	6072 lm	-	SM-HAADE ■ △ ● □
	2800	60 W	7590 lm	-	SM-HAAWF ■ △ ● □
Downlight_Uplight	600	12+4 W	1518 lm	299 lm	SM-HABAB ■ △ ● □
	1100	24+12 W	3036 lm	897 lm	SM-HABBD ■ △ ● □
	1700	36+12 W	4554 lm	897 lm	SM-HABCE ■ △ ● □
	2200	48+24 W	6072 lm	1795 lm	SM-HABDG ■ △ ● □
	2800	60+36 W	7950 lm	2692 lm	SM-HABWJ ■ △ ● □
Downlight_Uplight Dual switch	1100	24+12 W	3036 lm	897 lm	SM-HACBD ■ △ ● □
	1700	36+12 W	4554 lm	897 lm	SM-HACCE ■ △ ● □
	2200	48+24 W	6072 lm	1795 lm	SM-HACDG ■ △ ● □
	2800	60+36 W	7950 lm	2692 lm	SM-HACWJ ■ △ ● □
⚡ 220÷240Vac IP40					
UP to 127 lm/W UP to UGR≥16 L80/B20 80.000 h. CRI>90 UP to RG0 SDCM<3					
Lumen output values: luminaire luminous flux at 4000 K - optics 50°					

2 Accessories Wall_Pendant

Description	* code to complete
End Cap	CS ▼ 07301
Hanger	CSPP00 ➕ ::
Fixing Bracket	CSS05203

Optical Info p. 528

* Select your option

CCT	■	Optic	△	Colour	●	Control	□	End Cap colour	▼	Pendant colour	⊕	Steel cable length	::
2700 K	1	120°	E	White	W	On/Off	NF	White	W	Steel	A	1,5	1
3000 K	2	Micro	M	Black	B	DALI	DA	Black	B	Black	B	3	2
4000 K	3	50° White	N	Corten	C	Em. 1h **	H1	Corten	C			5	3
Tunable #	4	50° Black	O	Lunar Grey	G	Casambi	CA	Grey	G				
		80° White	P	Tobacco	O	Push ***	PU	Tobacco	O				
		80° Black	Q	Beech Wood	H			Sand	V				
		Asy White	R	Oak Wood	I			Sage Green	U				
		Asy Black	S	Walnut Wood	L								
				Antique Marble	S								

Only:120° - DALI(DT8),Casambi
** Only: 1700 - 2200 - 2800
*** Configurations up to max 2800 mm length

MAYA_mini Wall/Ceiling

Maya_Mini nelle versioni installabili a PARETE – SOFFITTO esalta le ridotte dimensioni del profilo e ne aumenta attrattiva e funzionalità. Questa soluzione offre una vasta scelta su tipologia, dimensioni ed orientabilità mantenendo l'esclusività su finiture e prestazioni. Due i modelli di base : installazione fissa oppure con flusso luminoso orientabile. Le dimensioni variano dai 300 mm del modello più piccolo si arriva ai 2200 mm della versione più grande. Tante le tipologie funzionali: colori della scheda led, ottiche, dimmerazioni. A queste infinite variabili si aggiunge la scelta della gamma colori. Oltre i classici bianco e nero si spazia in combinazioni accattivanti facilmente selezionabili con il configuratore dedicato.

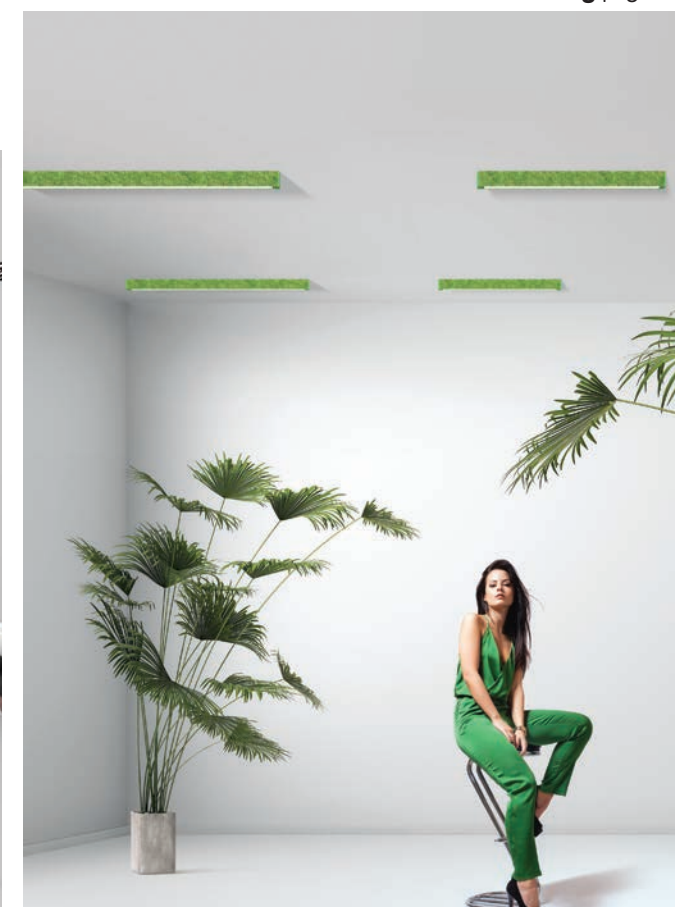
Maya_Mini, in its wall and ceiling installable versions, enhances the compact size of the profile and increases its attractiveness and functionality. This solution offers a wide range of options in terms of type, dimensions, and adjustability while maintaining exclusivity in finishes and performance. There are two basic models: fixed installation or adjustable light flow. The sizes range from 300 mm for the smallest model to 2200 mm for the largest version. There are various functional options available, such as LED board colors, optics, and dimming capabilities. In addition to these infinite variables, there is also a choice of color range. Beyond the classic white and black, there are captivating combinations easily selectable with the dedicated configurator.



+ MAYA_mini Pendant pag 284



+ MAYA_mini Ceiling pag 234



+ MAYA_mini Floor pag 402

EXTENDED
COLLECTION

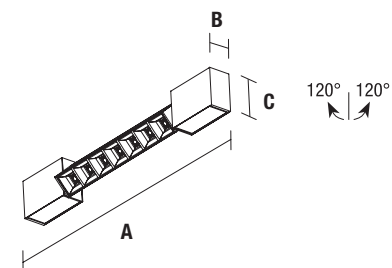
MAYA_mini ADJ

L'allargamento della gamma Maya_Mini propone soluzioni all'avanguardia nella tecnologia e nell'estetica. Maya_Mini_Adj si candida ad occupare un posto di rilievo nella sezione della luce proiettata. Le ottiche in uso sul sistema vengono proposte con schede Led di diversa dimensione: 300/600/900 mm. Flussi luminosi importanti, con ottiche a scelta tra 50° ed 80°, possono essere installate a soffitto, a parete, a terra. Orientabilità del flusso luminoso di 120° a destra e sinistra sull'asse.

The expansion of Maya_Mini range offers cutting-edge solutions in aesthetics and technology. Maya_Mini_Adj is a candidate for a prominent place in our projected light section. The optics used on the system are offered with Led boards of different sizes: 300/600/900 mm. Important luminous fluxes, with optics between 50° and 80°, can be installed on the ceiling, wall, ground. Lumen flux can be adjusted 120° on right and left of central axis.



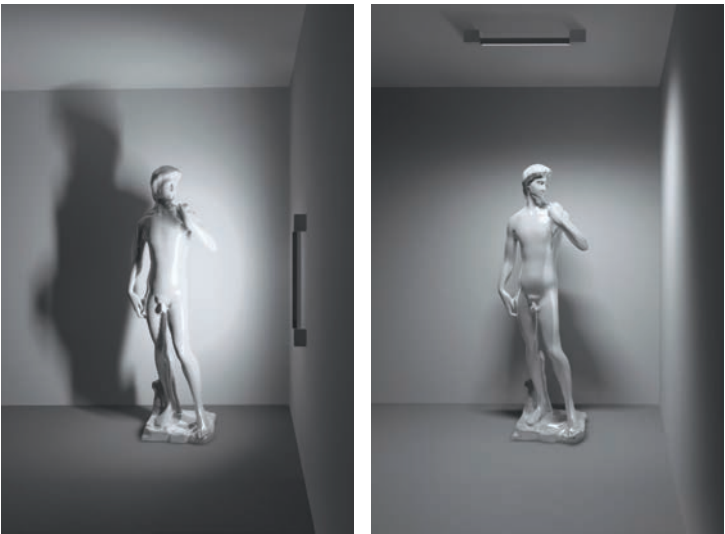
MAYA_mini Adj



Model	Power	Lumen output	Product dimension			* code to complete
			A	B	C	
300 mm	8 W	990 lm	489 mm	42 mm	72 mm	MM-OAVQ ■ ▲ □ ● ☼ ▼
600 mm	16 W	1975 lm	769 mm	42 mm	72 mm	MM-OAAA ■ ▲ □ ● ☼ ▼
900 mm	24 W	2965 lm	1066 mm	42 mm	72 mm	MM-OAUR ■ ▲ □ ● ☼ ▼

⊕ 220÷240Vac | IP40

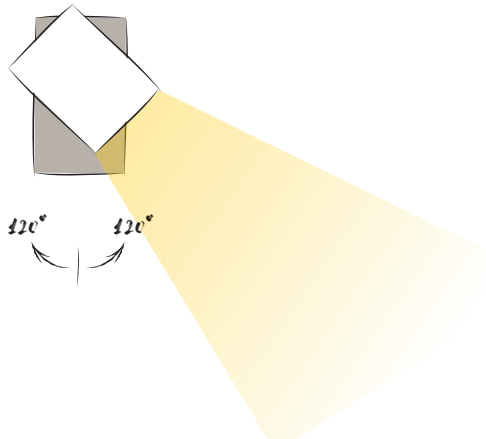
UP to 123 lm/W | L80/B20 80.000 h. | CRI>90 | UP to RG0 | SDCM<3
Lumen output values: luminaire luminous flux at 4000 K - optics 50°



* Select your option

CCT	■	Optic	▲	Control	□	Colour central module	●	Colour side modules	☼	End Cap colour	▼
2700 K	1	120°	E	On/Off	NF	White	W	White	WW	White	W
3000 K	2	Micro	M	DALI **	DA	Black	B	Black	BB	Black	B
4000 K	3	50° White	N	Push **	PU	Lunar Grey	G	Lunar Grey	GG	Grey	G
		50° Black	O			Tobacco	O	Tobacco	OO	Tobacco	O
		80° White	P			Old Zebra	M	Beech Wood	HH	Sand	V
		80° Black	Q			Green Grass	N	Oak Wood	II	Sage Green	U
						Oman Red	P	Walnut Wood	LL		
						Desert Camouflage	Q	Antique Marble	SS		
						Beech Wood	H				
						Oak Wood	I				
						Walnut Wood	L				
						Antique Marble	S				
						Concrete	T				

** only 600 - 900

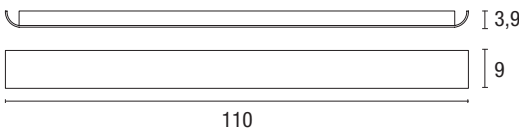
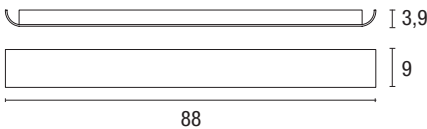
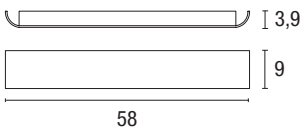


MATCH



Match si installa a parete ed è indicato per effetti di luce lineare. Realizzato in alluminio verniciato bianco opaco, è dotato di schermo in policarbonato diffondente, di sorgente SMD LED ad alta efficienza e di driver elettronico integrato nell'apparecchio. L'emissione è bidirezionale verso l'alto e verso il basso, per effetti di luce radente sulla parete.

Match is installed on the wall and is suitable for linear lighting effects. Made of opaque white painted aluminium, it is equipped with a diffusing polycarbonate screen, a high efficiency SMD LED source and an electronic driver integrated in the luminaire. The emission is bidirectional upwards and downwards, due to grazing light effects on the wall.



Description	Power	CCT	Source	Lumen Output	Colour	Weight	Code
58 cm	20 W	3000K	SMD Led	1625 lm	White	1,1 kg	PAR04111
		4000K	SMD Led	3600 lm	White	1,1 kg	PAR04112
88 cm	32 W	3000K	SMD Led	2808 lm	White	1,8 kg	PAR04211
		4000K	SMD Led	5500 lm	White	1,8 kg	PAR04212
110 cm	40 W	3000K	SMD Led	5900 lm	White	2,2 kg	PAR04311
		4000K	SMD Led	7600 lm	White	2,2 kg	PAR04312

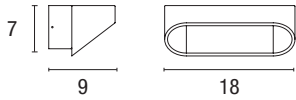
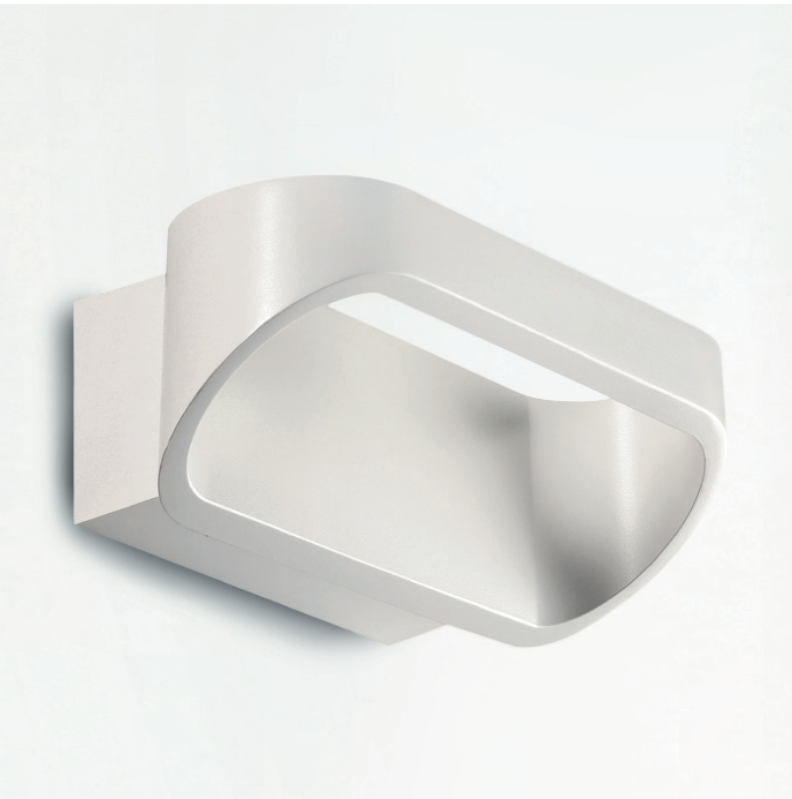
☐ 220÷240Vac | IP20

Finishes	White
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GRACE

Grace, realizzata in alluminio, è particolarmente indicata per l’illuminazione diffusa negli ambienti interni. Utilizza una scheda LED da 5 W ideale per illuminazione d’accento. È disponibile in colore bianco o bicolore: bianco per la parte interna a vista e alluminio naturale per la parte esterna. L’alimentatore si trova all’interno della base.

Grace, made of aluminium, is particularly suitable for indoor application. It uses a 5W LED board ideal for accent lighting. It is available in white or two-tone: white for the inside and natural aluminum for the outside. The power supply is located inside the base



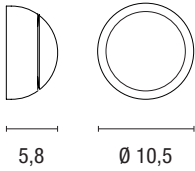
Description	Colour	Power	Source	Lumen Output	CCT	Weight	Code
18 cm	Aluminum - White	5 W	Power LED	310 lm	3000K	0,6 kg	PAR264
18 cm	White	5 W	Power LED	310 lm	3000K	0,6 kg	PAR265

⚡ 220÷240Vac | IP20

ECLIS

Apparecchio da parete con grado di protezione IP54. Realizzato con corpo in alluminio verniciato e schermo in materiale plastico. È equipaggiato con sorgente CoB LED ad alta efficienza e driver integrato. L’apparecchio è dotato di testa girevole che, ruotando sull’asse orizzontale, permette di creare effetti di luce personalizzati sulla parete.

Wall-mounted luminaire with IP54 protection degree. Made with painted aluminium body and plastic screen. It is equipped with a high efficiency CoB LED source and integrated driver. The device is equipped with a swivel head which, by rotating on the horizontal axis, allows you to create personalized light effects on the wall.



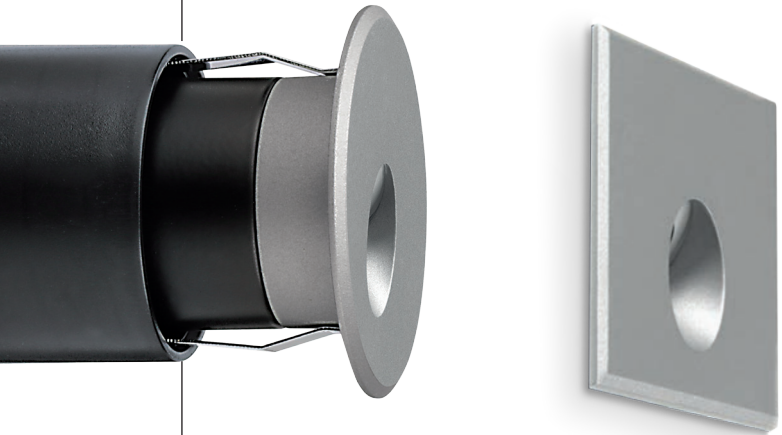
Description	Power	Power	Source	Lumen Output	CCT	Weight	Code
Ø 10,5 cm	White	4 W	CoB LED	250 lm	3000K	0,6 kg	PAR00075

⚡ 220÷240Vac | IP54

POLKA

Polka è un segnapasso per l'illuminazione dei percorsi in interni e in esterni. Realizzato in pressofusione di alluminio verniciata, è dotato di cavo di alimentazione in neoprene tipo H05RN-F. Polka è particolarmente indicato per le installazioni in outdoor. Grazie alla sua emissione asimmetrica e alla sorgente led arretrata nel corpo, illumina il pavimento in modo confortevole e senza abbagliamento. E' completo di pozzetto di installazione in PVC.

Polka is a path lighter for indoor and outdoor applications. Painted die-cast aluminum, it is equipped with a H05RN-F neoprene power cable. It is particularly suitable for outdoor installations. Thanks to its asymmetrical emission and to the led source hidden in the body, it illuminates the floor comfortably and without glare. PVC housing included.

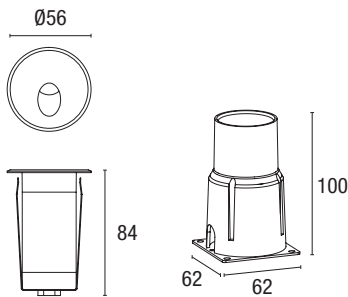


Installabile in parete piena con pozzetto in dotazione, oppure in parete a pannelli di spessore minimo 10 mm. senza pozzetto.

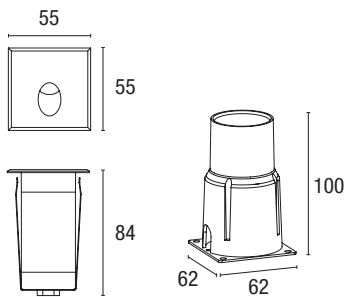
Suitable for mounting in concrete wall (sleeve included) or in vertical panels of minimum thickness 10 mm. (sleeve not needed).



Round 3 W



Square 3 W



Optical Info p. 537

Model	Colour	Size	Power	Source	Light Output	CCT	Weight	Optic	Code
Round	Grey	Ø 56 mm	3 W	POWER LED	120 lm	3000 K	0,32 kg	30°	EST54017
				POWER LED	150 lm	4000 K	0,32 kg	30°	EST54015
Square	Grey	55x55 mm	3 W	POWER LED	150 lm	3000 K	0,32 kg	30°	EST54018
				POWER LED	150 lm	4000 K	0,32 kg	30°	EST54016

220÷240Vac | IP65 | IK10

Finishes

Grey



FAST

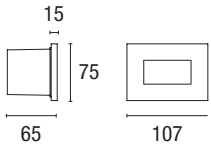
Gli apparecchi segnapasso da parete FAST permettono di illuminare i percorsi con una luce confortevole e priva di abbagliamento. Tutte le versioni sono IP65 e sono installabili sia in ambienti interni che in outdoor. Sempre con driver incluso, Fast è disponibile in diverse configurazioni: con ottiche asimmetriche per l'illuminazione diretta del pavimento, o con ottiche diffondenti per luce generalmente soffusa; fra queste, la versione “no frame” è completa di vetro satinato montato su telaio non in vista. Completa la gamma la versione per luce d'emergenza completa di led di segnalazione; tutte le versioni da 3,6 W sono installabili direttamente nella scatola standard 503 per ottimizzare le soluzioni impiantistiche; le placchette estetiche sono realizzate in pressofusione di alluminio, verniciate nei colori bianco e grigio.

FAST wall-mounted pathway luminaires allow you to illuminate paths with a light comfortable and glare-free. All versions are IP65 and can be installed both indoors and outdoors. Always with driver included, Fast is available in different configurations: with asymmetrical optics for direct floor lighting, or with diffusing optics for generally soft light; among these, the “no frame” version is complete with frosted glass with frame totally hidden. The range is completed by the version for emergency light complete with signaling LED; all 3.6 W versions can be installed directly in the standard 503 box to optimize the system solutions; the plates are made of die-cast aluminum, coated in white and gray.



FAST_Diffuser

Telaio nascosto / Hidden frame

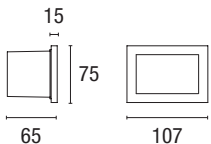


Optical Info p. 537

Power	Colour	Code	Source	Lumen Output	CCT	Optic	Weight
3,6 W	White	INC59006	SMD Led	40 lm	3000 K	150°	0,3 kg

⏚ 220÷240Vac | IP65

Telaio a vista / Visible frame



Optical Info p. 537

Description	Power	Code	Source	Lumen Output	CCT	Optic	Weight
White	3,6 W	INC59010	SMD Led	40 lm	3000 K	150°	0,3 kg
Grey	3,6 W	INC59011	SMD Led	40 lm	3000 K	150°	0,3 kg

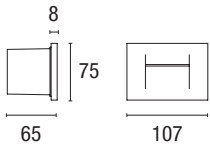
⏚ 220÷240Vac | IP65



Compatibile con scatola 503
Suitable for 503 box

FAST_Asymmetric

Orizzontale asimmetrico /Asymmetric horizontal

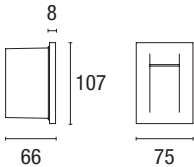


Optical Info p. 537

Power	Colour	Code	Source	Lumen Output	CCT	Optic	Weight
3,6 W	White	INC59000	SMD Led	60 lm	3000 K	AS	0,3 kg
	Grey	INC59001					

⊕ 220÷240Vac | IP65

Verticale asimmetrico /Asymmetric vertical



Optical Info p. 537

Power	Colour	Code	Source	Lumen Output	CCT	Optic	Weight
3,6 W	White	INC59002	SMD Led	70 lm	3000 K	150°	0,3 kg
3,6 W	Grey	INC59003					

⊕ 220÷240Vac | IP65

FAST_Emergency

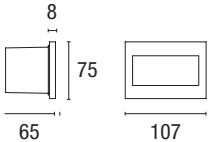
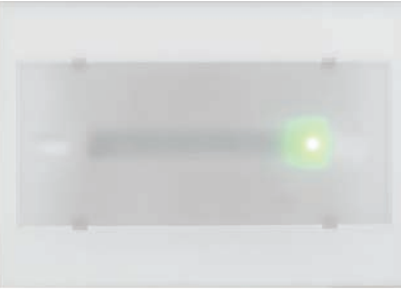
La versione di Fast Emergenza può funzionare sia in modalità per luce “permanente” sia in modalità per luce “non permanente”. La selezione della modalità avviene tramite un apposito miniswitch posizionato sul retro dell’apparecchio. Fast Emergenza è completo di led di segnalazione verde a vista per l’indicazione dello stato di alimentazione; è dotato di converter e batteria 3.6V 0.6Ah NiCd che garantisce un’autonomia di 1 h. ricaricandosi in 24 h. Fast Emergenza si installa in scatola standard 503 e si alimenta in Classe II a 230 VAC 50/60 Hz).

The Fast Emergency version can work both in “permanent” and “non-permanent” lighting mode. The mode is selected by a specific miniswitch located on the back of the fixture. Fast Emergency is complete with visible green signaling LED to indicate the power supply status; it is equipped with a converter and 3.6V 0.6Ah NiCd battery that ensure 1 h. of authonomy and a recharging time of 24 h. Fast Emergenza is installed in a standard 503 box and is feeded in Class II at 230 VAC 50/60 Hz).



Compatibile con scatola 503
Suitable for 503 box

Emergenza orizzontale / Emergency horizontal



Optical Info p. 537

Power	Colour	Code	Operation time	Source	Switching time	Recharging time	Weight
3,6 W	White	INC59600EM	1 hour	SMD Led	0,5 sec	24 h.	0,3 kg

⊕ 220÷240Vac | IP20

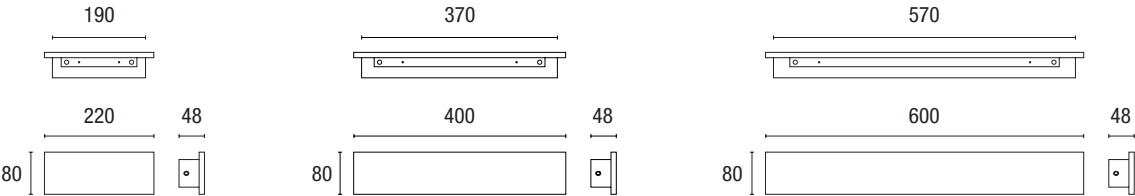
ALYSON

Alyson viene proposto in 3 diverse misure, il corpo lampada è realizzato in gesso con particolare attenzione al livello della finitura. Se verniciato nei colori della parete si integra perfettamente nell'ambiente. Monta una scheda Led 3000K/4000K ed è completo di alimentazione.

Alyson is available in 3 different sizes. The lamp body is made of plaster and particular attention is paid to the finish. If painted in the same colours of the wall, it integrates perfectly into any environment. It is equipped with 2 x 3000K/4000K Led boards and complete with power supply.



Plaster

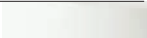


Description	Power	CCT	Source	Lumen Output	Colour	Weight	Code
22 cm	8 W	3000K	SMD Led	950 lm	White	1 kg	PAR10329
40 cm	12 W	3000K	SMD Led	1200 lm	White	1,25 kg	PAR10330
60 cm	20 W	3000K	SMD Led	1600 lm	White	1,8 kg	PAR10331

⚡ 220÷240Vac | IP20

Finishes

White

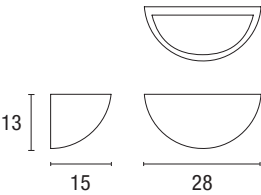


POD



Pod si installa a parete; è realizzato in gesso liscio bianco che rende l'apparecchio verniciabile esternamente anche dopo l'installazione; dotato di sorgente LED ad alta efficienza integrata e di driver è indicato per l'illuminazione diffusa dell'ambiente con luce indiretta.

Pod is installed on the wall; it is made of smooth white plaster which makes the device paintable externally even after installation; equipped with integrated high efficiency LED source and driver, it is suitable for diffused lighting of the environment with indirect light.

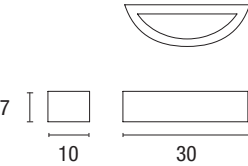


BOREALE



Boreale si installa a parete ed è verniciabile esternamente anche dopo la prima installazione. L'emissione di luce è bidirezionale e consente di ottenere effetti di luce radente sulla parete. Il Corpo è realizzato in gesso liscio bianco ed è completo di schermo in vetro diffondente, di sorgente LED ad alta efficienza e di driver integrato. Completa la gamma la versione per sorgenti luminose con attacco E14.

Boreale can be installed in walls and can be painted externally even after the first installation. The light emission is bidirectional and allows to obtain grazing light effects on the wall. The body is made of smooth white plaster and is complete with diffusing glass screen, high efficiency LED source and integrated driver. The range is completed by the version for light sources with E14 socket.



Description	Colour	Power	Source	Lumen Output	CCT	Weight	Code
28 cm	White	6,3 W	SMD LED	520 lm	3000K	2 kg	PAR10327

⚡ 220÷240Vac | IP20

Description	Colour	Power	Source	Socket	Lumen Output	CCT	Weight	Code
LED / IAA *	White	max. 15 W	LED / IAA	E14	/	/	1,3 kg	PAR310
SMD LED *	White	2x 6 W	SMD LED	/	2x 500 lm	3000 K		PAR10326

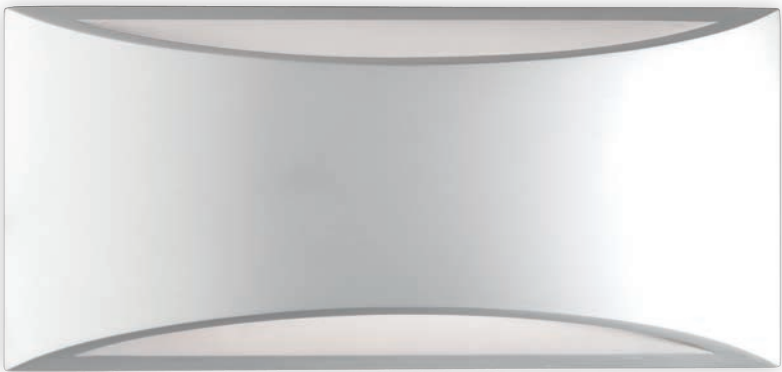
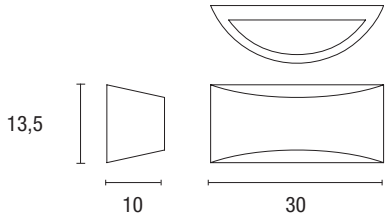
⚡ 220÷240Vac | IP20 * Lamp not included

IDRA



Apparecchio da parete. Il corpo dell'apparecchio è realizzato in gesso liscio bianco, che lo rende verniciabile esternamente anche dopo la prima installazione. Sorgente LED ad alta efficienza integrata. Emissione bidirezionale per effetti di luce radente sulla parete. Driver elettronico integrato nell'apparecchio.

Wall mounted fixture. The body is made of smooth white plaster, which makes it paintable externally even after the first installation. Integrated high efficiency LED source. Bidirectional emission for grazing light effects on the wall. Electronic driver integrated.



Description	Colour	Power	Source	Lumen Output	CCT	Weight	Code
30 cm	White	2x 6 W	SMD LED	2x 500 lm	3000K	1,5 kg	PAR10328

⚡ 220÷240Vac | IP20

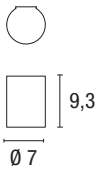
TUBE



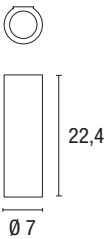
Apparecchio da parete. Corpo in gesso liscio bianco verniciabile esternamente. Schermo diffondente e frontale antiabbagliamento. Equipaggiato con attacco GU10. Emissione monodirezionale o bidirezionale per effetti di luce radente sulla parete.

Wall mounted fixture. White smooth plaster body externally paintable. Diffusing screen and anti-glare front. Equipped with GU10 socket. Monodirectional or bidirectional emission for grazing light effects on the wall.

Downlight



Uplight / Downlight



Description	Colour	Power	Source	Socket	Lumen Output	Weight	Code
Downlight	White	1x max. 35 W	LED	GU10	/	0,4 kg	PAR10000
Uplight / Downlight	White	2x max. 35 W	LED	GU10	/	0,8 kg	PAR10002

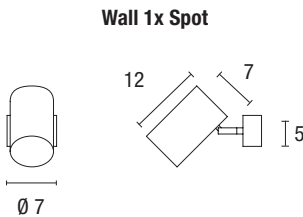
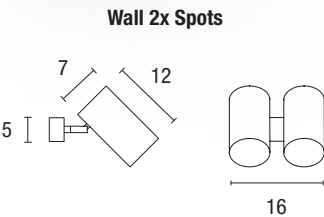
⚡ 220÷240Vac | IP20

Lamp not included

LUPIN_Wall

La serie di apparecchi Lupin è realizzata in alluminio verniciato bianco opaco. Attacco GU10. Lupin è progettato illuminare con effetti di luce spot; la gamma prevede diverse configurazioni per l’installazione a parete o a soffitto, e si completa con le versioni in coordinato per l’installazione a sospensione.

The Lupin luminaire series is made of matt white painted aluminium. GU10 socket. Lupine is designed to illuminate with concentrated light effects; the range includes different configurations for wall or ceiling installation and is completed with coordinated versions for suspended installation.

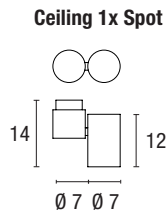


Description	Colour	Power	Source	Socket	Lumen Output	CCT	Weight	Code
Wall_Uplight / Downlight	White	2x 7 W	LED	GU10	2x 550 lm	3000K	0,6 kg	PAR00018
Wall_1x Spot	White	7 W	LED	GU10	550 lm	3000 K	0,5 kg	PAR243
Wall_2x Spots	White	2x 7 W	LED	GU10	2x 550 lm	3000 K	0,8 kg	PAR00024

⊕ 220÷240Vac | IP20

Lamp included

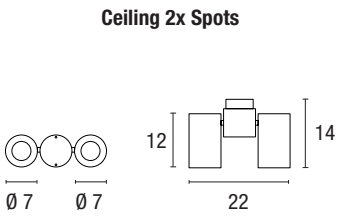
LUPIN_Ceiling



Description	Colour	Power	Source	Socket	Lumen Output	CCT	Weight	Code
Ceiling_Downlight	White	7 W / 550 lm	LED	GU10	/	3000 K	0,4 kg	PAR182
Ceiling_1x Spots	White	7 W / 550 lm	LED	GU10	/	3000 K	0,6 kg	PAR185
Ceiling_2x Spots	White	2x 7 W / 2x 550 lm	LED	GU10	/	3000 K	0,9 kg	PAR00021

⊕ 220÷240Vac | IP20

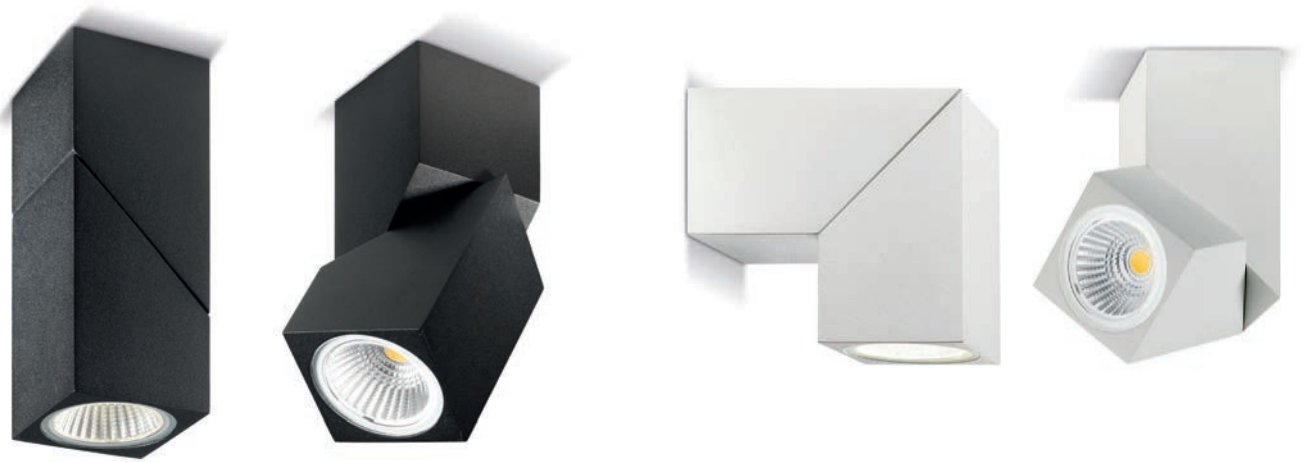
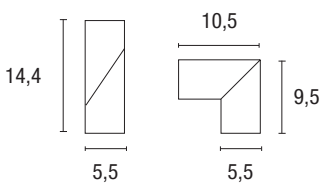
Lamp included



DIPPY

Dippy è un proiettore installabile a parete o a soffitto. È realizzato in metallo verniciato bianco opaco o nero opaco ed è completo di schermo diffondente. Il particolare piano inclinato che ne caratterizza il design permette l'orientabilità del proiettore di 90°. Equipaggiato con sorgente CoB LED ad alta efficienza e driver integrato si utilizza per effetti di luce spot.

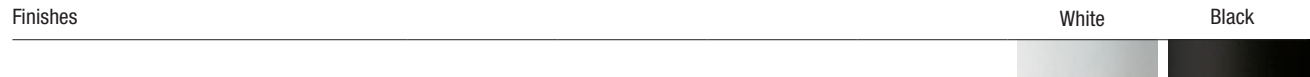
Dippy is a projector that can be installed on the wall or ceiling. It is made of matt white or matt black painted metal and is complete with a diffusing screen. The peculiar inclined plane that characterizes its design allows the projector to be adjusted by 90°. Equipped with a high efficiency CoB LED source and integrated driver, it is used to obtain spotlight effects.



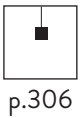
Optical Info p. 537

Description	Power	Source	Lumen Output	CCT	Weight	Code
White	7 W	CoB LED	600 lm	3000 K	1 kg	PAR282
Black	7 W	CoB LED	600 lm	3000 K	1 kg	PAR281

⚡ 220÷240Vac | IP40

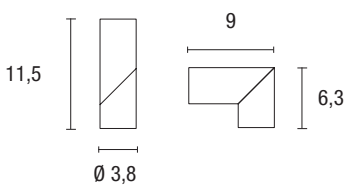


PAKO



Pako è un proiettore installabile a parete e a soffitto. È realizzato in metallo verniciato bianco opaco o nero opaco ed è completo di schermo diffondente. Il corpo principale si caratterizza per il taglio inclinato sul quale la testa ottica può ruotare di 90°. Pako è completo di LED ad alta efficienza e driver integrato, si utilizza per effetti di luce spot e si abbina alla serie di apparecchi a sospensione Stek.

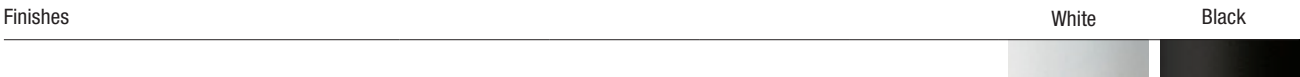
Pako is a projector for wall mounting or ceiling mounting. It is made of matt white or matt black painted metal and is complete with a diffusing screen. The main body is characterized by the inclined cut on which the optical head can rotate 90°. Pako is complete with high efficiency LEDs and integrated driver, it is used for spotlight effects and is combined with the Stek pendant fixture series.



Optical Info p. 537

Description	Power	Source	Lumen Output	CCT	Weight	Code
White	4 W	SMD LED	320 lm	3000 K	0,3 kg	SOP08111
Black	4 W	SMD LED	320 lm	3000 K	0,3 kg	SOP08121

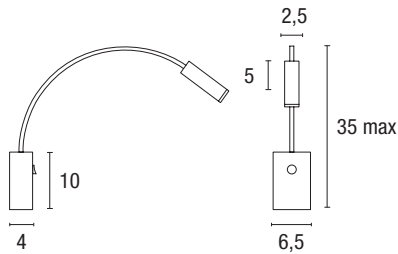
⚡ 220÷240Vac | IP20



BERLIN

Lampada da parete per lettura. Corpo in alluminio verniciato. Braccio flessibile ed orientabile. Sorgente LED ad alta efficienza integrata. Per luce diretta per accenti luminosi. Driver elettronico integrato nell'apparecchio. Emissione con fascio di apertura a 30°. Interruttore On/Off e presa USB integrata nella parte inferiore della basetta di fissaggio.

Wall reading lamp. Painted aluminium body. Adjustable and flexible arm. Integrated high efficiency LED light source. Direct lighting for bright accents. Electronic driver integrated in the fixture. Beam angle 30°. On/Off and USB on the base.



Description	Power	Source	Lumen Output	CCT	Weight	Code
White	3 W	Power LED	190 lm	3000 K	0,5 kg	RGL02110
Black	3 W	Power LED	190 lm	3000 K	0,5 kg	RGL02120

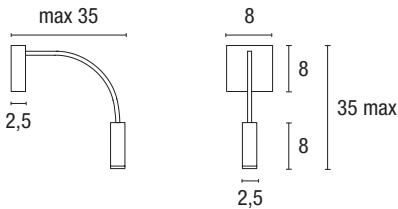
220÷240Vac | IP20

Finishes	White	Black

LONDON

Lampada da parete per lettura. Corpo in alluminio verniciato. Braccio flessibile ed orientabile. Sorgente LED ad alta efficienza integrata. Per luce diretta per accenti luminosi. Driver elettronico integrato nell'apparecchio. Emissione con fascio di apertura a 30°. Interruttore On/Off sulla base.

Wall reading lamp. Painted aluminium body. Adjustable and flexible arm. Integrated high efficiency LED light source. Direct lighting for bright accents. Electronic driver integrated in the fixture. Beam angle 30°. On/Off on the base.



Description	Power	Source	Lumen Output	CCT	Weight	Code
White	3 W	Power LED	190 lm	3000 K	0,4 kg	RGL03110
Black	3 W	Power LED	190 lm	3000 K	0,4 kg	RGL03120

220÷240Vac | IP20

Finishes	White	Black

PARIS

Apparecchio da parete. Corpo in alluminio verniciato o cromato. Braccio flessibile ed orientabile. Sorgente LED ad alta efficienza integrata. Per luce diretta per accenti luminosi. Driver elettronico integrato nell'apparecchio. Interruttore On/Off sulla base.

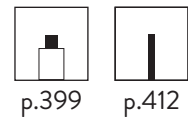
Wall luminaire. Painted or chromed aluminium body. Adjustable and flexible arm. Integrated high efficiency LED light source. Direct lighting for bright accents. Electronic driver integrated in the fixture. On/Off on the base.



Description	Colour	Power	Source	Lumen Output	CCT	Weight	Code
Flexible Arm	White	2 W	Power LED	150 lm	3000 K	0,4 kg	PAR00254
Flexible Arm	Chrome	2 W	Power LED	150 lm	3000 K	0,4 kg	PAR00255
Flexible Arm	Steel	2 W	Power LED	150 lm	3000 K	0,4 kg	PAR00256

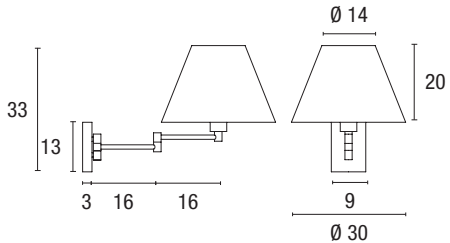
220÷240Vac | IP20

SOFT_Wall



Apparecchio da parete. Paralume in tessuto. Struttura in metallo cromato. Per lampade con attacco E27 o equivalenti a LED. Per effetti di luce diffusa. Lampada non inclusa. Interruttore On/Off sulla base.

Wall luminaire. Fabric shade. Chrome body. For E27 light bulb or LED equivalent. For diffused light effects. Bulb not included. Switch On/Off on the base.



Description	Colour	Power	Source	Socket	Weight	Code
Wall Mounting	Chrome - White	1x max. 15 W	LED / FBT E27	E27	1,6 kg	PAR097

220÷240Vac | IP20

Lamp not included

CAMA

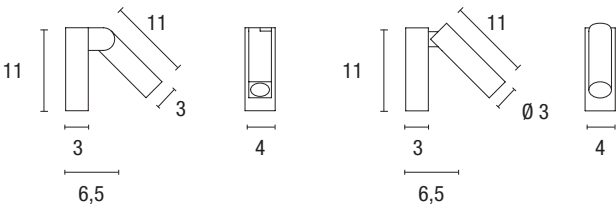
Lampada da parete per lettura. Corpo in alluminio verniciato a sezione tonda o quadrata. Testa orientabile sul piano orizzontale e sul piano verticale per il puntamento della luce. Sorgente LED ad alta efficienza e driver elettronico integrato nell'apparecchio. Interruttore On/Off sulla base.

Wall lamp for reading. Painted aluminium body with round or square section. Head adjustable on the horizontal plane and on the vertical plane for pointing the light. High efficiency LED source and electronic river integrated in the fixture. On/Off switch on the base.



Square Wall mounting

Round Wall mounting



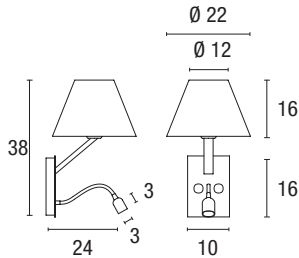
Description	Colour	Power	Source	Lumen Output	CCT	Weight	Code
Square	White	2 W	Power LED	130 lm	3000 K	0,5 kg	PAR00035
Round	White	2 W	Power LED	130 lm	3000 K	0,5 kg	PAR00037

220÷240Vac | IP20

JAZZ

Apparecchio da parete. Paralume in tessuto per effetti di luce diffusa. Struttura in metallo cromato. Per lampade con attacco E27 o equivalenti a LED. Interruttore On/Off sulla base con accensioni separate. Completa di spot 30° orientabile montato su braccetto flessibile equipaggiato con sorgente a LED e driver integrato nel corpo dell'apparecchio.

Wall mounted fixture. Fabric lampshade for diffused light effects. Chromed metal structure. For lamps with E27 socket or LED equivalent. On / Off switch on the base with separate switches. Complete with adjustable 30 ° spot mounted on a flexible arm equipped with LED source and driver integrated in the body of the device.



Description	Colour	Power	Source	Socket	Weight	Code
Wall Mounting	Chrome - White	1x max. 15W+1W	FBT E27 / LED	E27+Led	1,3 kg	PAR091

220÷240Vac | IP20

Light source E27 not included