



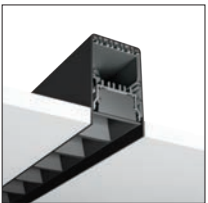
RECESSED

01

I N D E X



Karma_p.056



Maya_p.062



Slim_p.072



Extreme_p.076



Sinergy_p.082



Nemo_p.086



Egon_p.118



Moby_p.120



Bobby_p.124



Jango_p.126



Show IP65_p.128



Focus_p.130



Pill_p.138



Microled_p.140



Miniled_p.142



Plaster_p.144



GU10_p.158

KARMA_Recessed

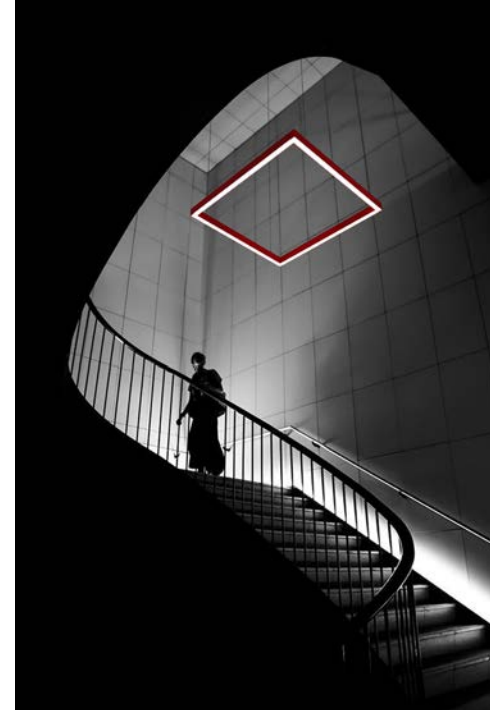


Karma Trimless è un sistema per l'illuminazione lineare da incasso, installabile a filo del controsoffitto in modo semplice e rapido e mantenendo totalmente nascosto il bordo di battuta. Le operazioni di rasatura del soffitto si completano totalmente prima dell'installazione elettrica, che può quindi essere svolta in totale pulizia e in assenza di polvere. Le versioni ad incasso trimless sono costituite da moduli strutturali che si montano su appositi telai da controsoffitto grazie ad un sistema di molle a scatto rapido "Click&Lock". Karma trimless è disponibile come elemento singolo oppure a sistema e permette il montaggio su linee continue.

Karma Trimless is a system for linear recessed lighting, which can be simply and fastly installed trimless. The ceiling finishing operations are completed before the electrical installation, which can be carried out in total cleanliness and without powder. The trimless recessed versions are made from structural modules that are installed on false ceiling frames thanks to the "Click & Lock" snap spring system. Karma trimless is available as a single or system element and allows mounting on continuous lines.



+ KARMA Pendant pag 268



+ KARMA Ceiling pag 220



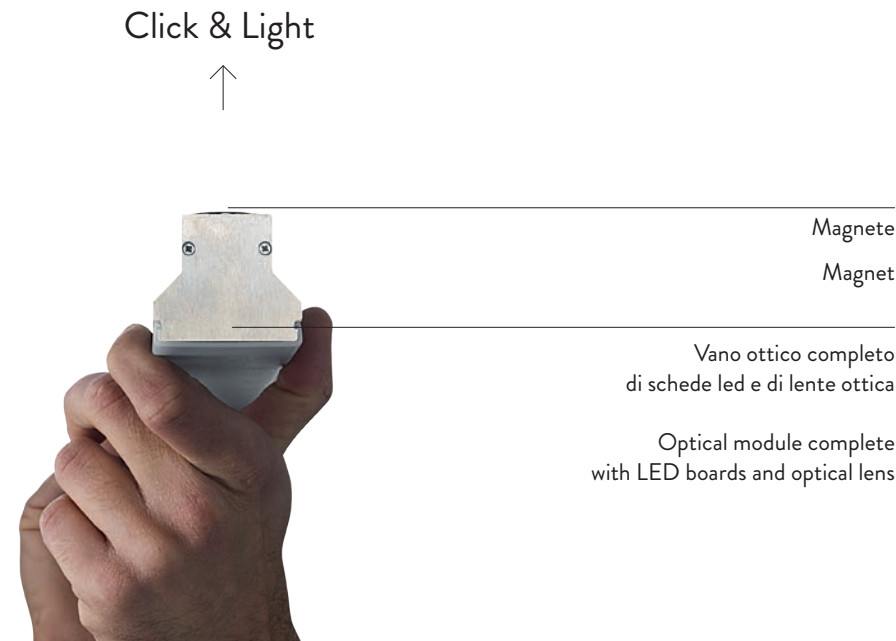
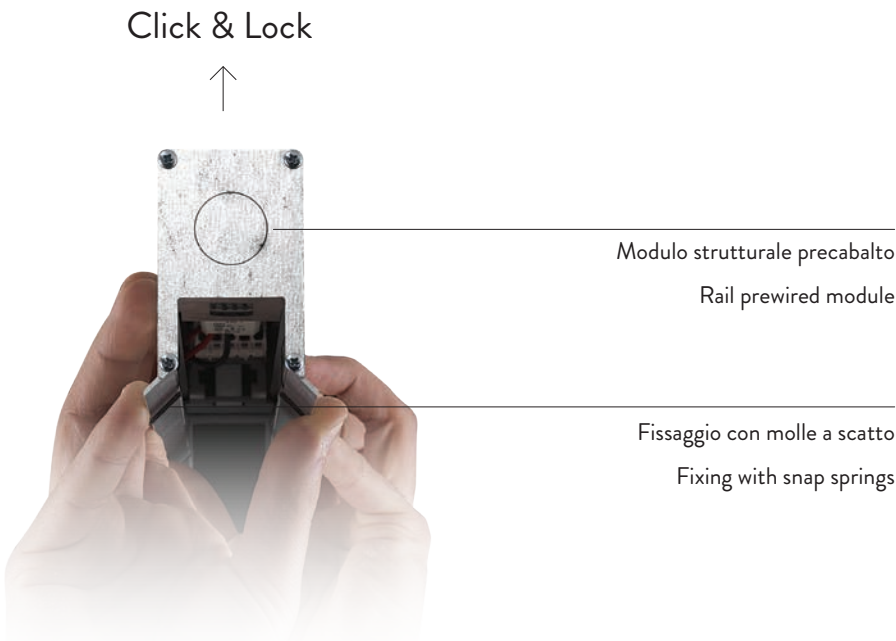
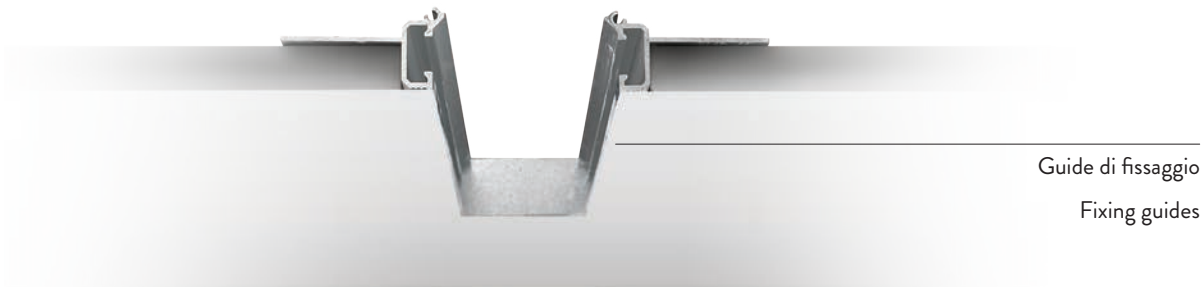
EXTENDED COLLECTION



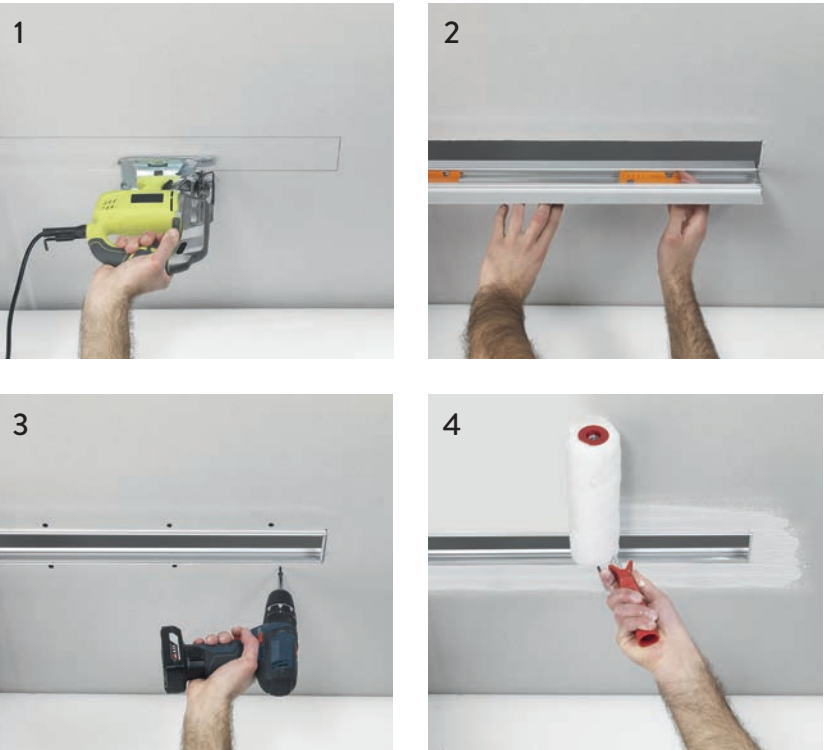
+ KARMA Wall pag 326

Karma_Recessed

Installation

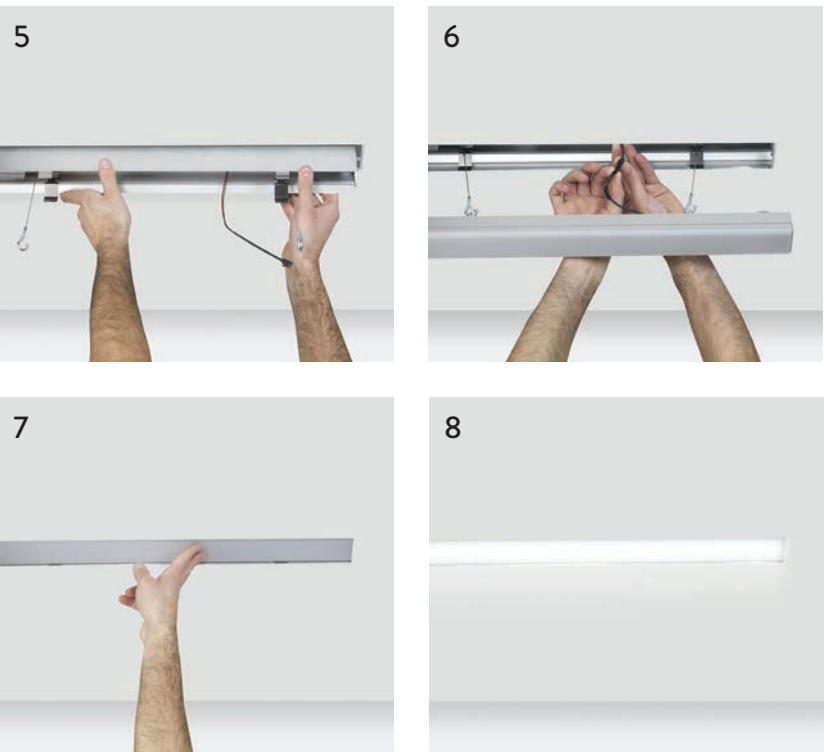


Installazione delle guide di fissaggio - Fixing guides installation



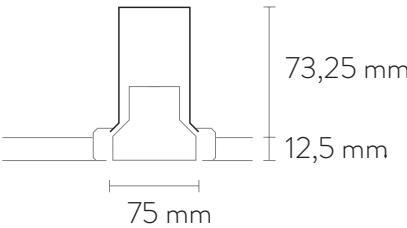
- 1 - Taglio del cartongesso.
Plasterboard cutting.
- 2 - Inserimento delle guide di fissaggio (telaio preassemblato).
Inserting of fixing rails (pre-assembled frame).
- 3 - Fissaggio delle guide al cartongesso.
Fixing of the rails to the plasterboard.
- 4 - Stuccatura a filo e tinteggiatura finale.
Trimless grouting and final painting.

Installazione dei moduli ottici - Optical modules installation

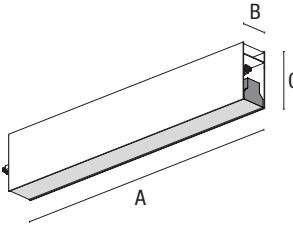


- 5 - Inserimento del modulo strutturale a scatto e collegamento alla rete.
Insertion of the snap-in rail module and connection to the mains.
- 6 - Fissaggio cavo di sicurezza con sistema "grip-lock" e cablaggio fast-plug del modulo ottico.
Safety cable fixing with grip-lock system and optical module fast-plug wiring.
- 7 - Inserimento del vano ottico a fissaggio magnetico senza utensili.
Insertion of the optical compartment with magnetic no tools fixing.
- 8 - Accensione finale.
Turn it on.

KARMA_Recessed

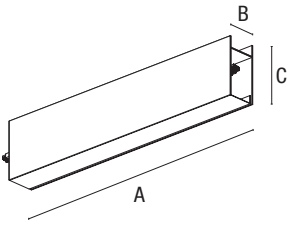


1 Line Downlight



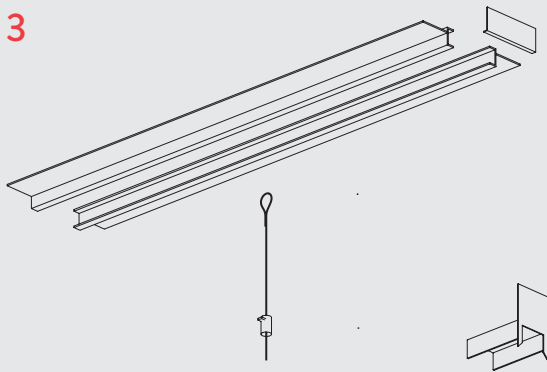
Model	Power	Lumen output	Product dimension			* code to complete
			A	B	C	
600	12 W	1879 lm	573 mm	55 mm	86 mm	SE-TAAAA ■ △ □
1100	24 W	3758 lm	1131 mm	55 mm	86 mm	SE-TAABC ■ △ □
1700	36 W	5637 lm	1691 mm	55 mm	86 mm	SE-TAACD ■ △ □
2200	48 W	7516 lm	2250 mm	55 mm	86 mm	SE-TAADE ■ △ □
⊕ 220÷240Vac IP40			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 Blind Line



Model	Power	Lumen output	Product dimension			* code to complete
			A	B	C	
600	/	/	573 mm	55 mm	110 mm	SE-TAEA ●
1100	/	/	1131 mm	55 mm	110 mm	SE-TAEB ●
1700	/	/	1691 mm	55 mm	110 mm	SE-TAEC ●

3

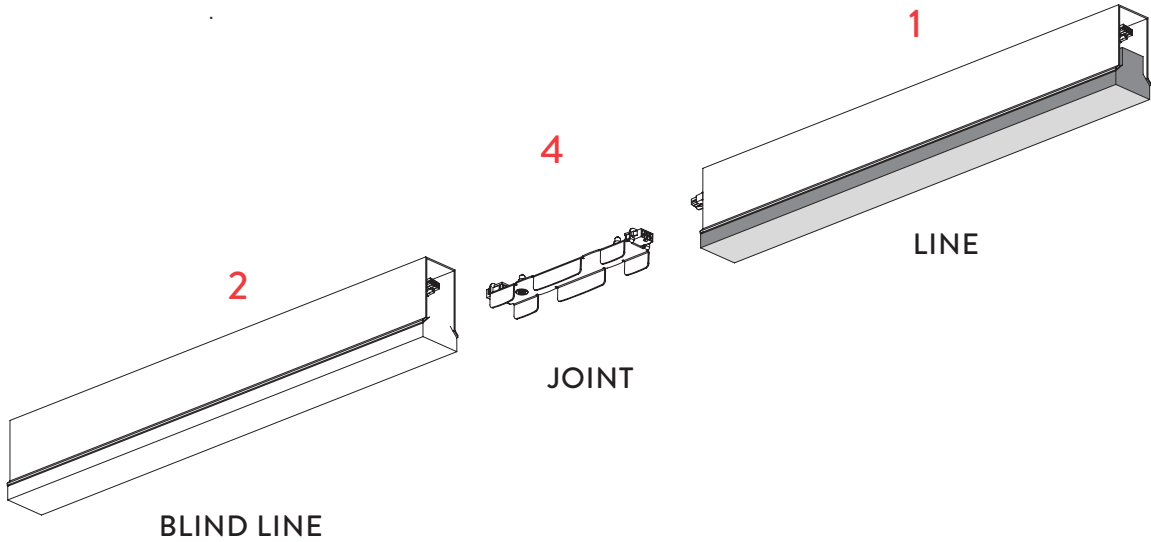


3 Accessories Recessed

Description	* code to complete
Safety Cable (2x line 300, 600, 1100 - 3x line 1700, 2200)	ATS05300
End Cap (2x)	ATS07202
Mounting kit for profiles 573mm	ATS07205
Mounting kit for profiles 1131mm	ATS07206
Mounting kit for profiles 1691 mm	ATS07207
Mounting kit for profiles 2250mm	ATS07208

4 Joint

Description	code
Metal connection	ATS07304



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_Recessed



Maya Recessed estende il campo di applicazione Maya alle installazioni incassate. Il prodotto è disponibile in versione stand alone e sistema. Due le tipologie principali: incasso con bordo e trimless. Ampia la scelta legata alle innumerevoli varianti per misure, gestioni, ottiche e colori. Un configuratore avanzato, presente sul nostro website, semplifica le scelte. Maya incasso esprime design curato, efficienza tecnologica ed estetica. Il prodotto è realizzato con estruso in alluminio verniciato con polveri epossidiche. La gestione elettronica è affidata a componenti di primissimo livello in grado di garantire le migliori prestazioni per efficienza e stabilità nel tempo. È coperta l'intera gamma di alimentazione: On/Off, Dali, Push, Casambi. Maya impiega schede Led ad alta efficienza nelle varianti 2700K, 3000K e 4000K nonché una versione tunable white.

Maya Recessed expands the Maya range to recessed installations. The product is available in both stand-alone and system versions. There are two main types: with a visible edge and trimless. There is a wide selection available, with countless variations in sizes, control options, optics, and colors. An advanced configurator, available on our website, simplifies the choices. Maya Recessed embodies well-designed aesthetics, technological efficiency, and aesthetics. The product is made with extruded aluminum painted with epoxy powders. The electronic management relies on top-quality components capable of guaranteeing the best performance in terms of efficiency and long-term stability. The entire range of power supply options is covered: On/Off, Dali, Push, Casambi. Maya utilizes high-efficiency LED boards in 2700K, 3000K, and 4000K variants, as well as a tunable white version.



EXTENDED COLLECTION

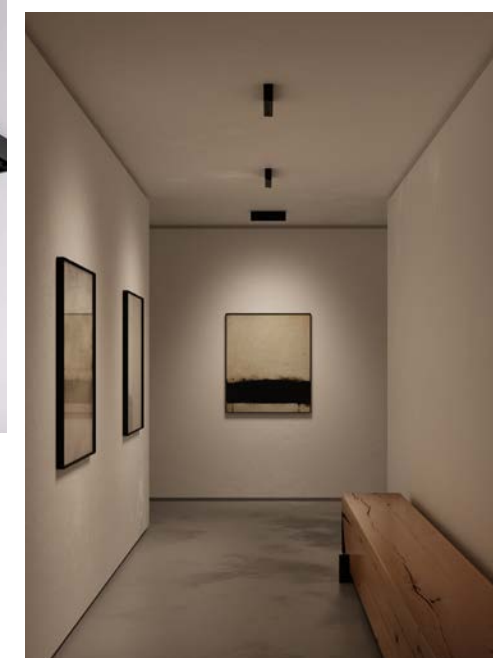
+ MAYA Wall pag 332



+ MAYA Pendant pag 276



+ MAYA Track pag 212



+ MAYA Ceiling pag 226

MAYA_Recessed

MODEL

150

300

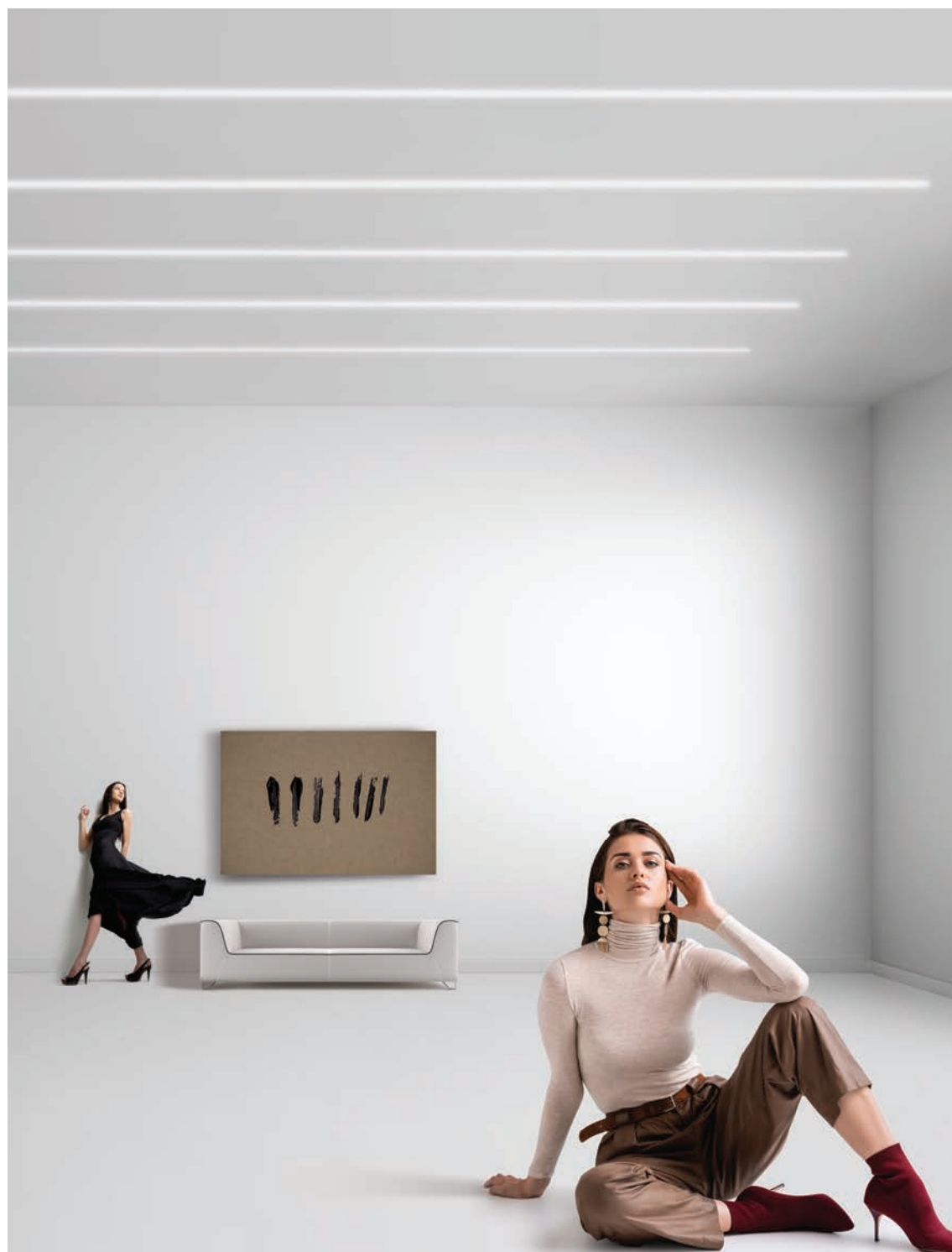
600

1100

1700

2200

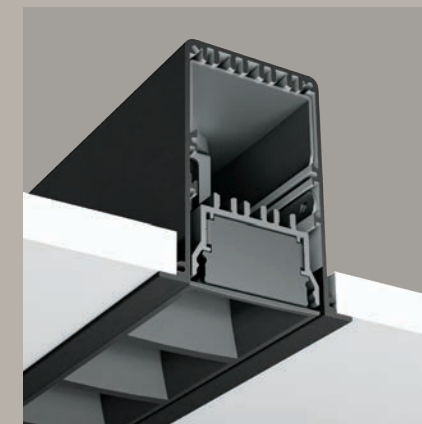
2800



Trimmed_Filo

Questo modello, adatto ad installazioni su soffitti in cartongesso, legno e metallo, si caratterizza per il bordo a vista. Due i colori disponibili: bianco e nero. Questa costruzione prevede l'allineamento del diffusore o delle ottiche con il filo del soffitto in cui viene installato.

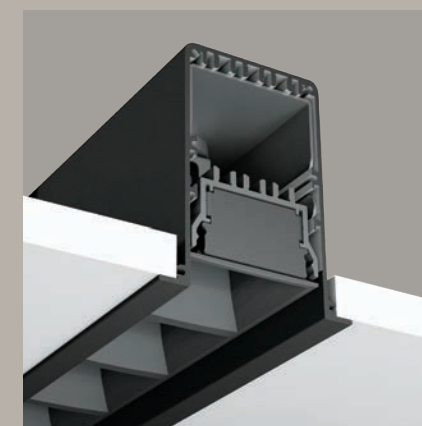
This model, used for installation on plasterboard ceilings, wood and metal, has its particularity on the visible frame. Two available colors: black and white. This construction includes the alignment between optical with the wire of the ceiling it's supposed to be installed.



Trimmed_Dark

La versione "Dark" mantiene tutte le caratteristiche del modello e differisce per la posizione del piano ottico. In questa configurazione la linea led viene arretrata nel profilo e garantisce un maggior comfort visivo. L'effetto DARK viene massimizzato in associazione alle ottiche disponibili con riflettori bianchi o neri.

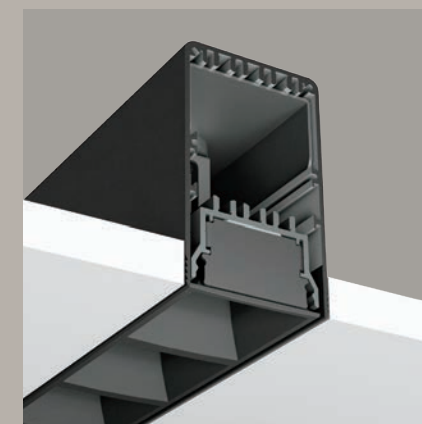
The "Dark" version maintains all the characteristic of the original model and differs for the position of the optical level. LED line is set back in the profile and guarantees the best UGR control. The dark effect is maximized in association with optic available with white or black reflectors.



Trimless_Filo

Questo modello è specifico per installazioni su soffitti in cartongesso. Ha in dotazione una staffa che garantisce il fissaggio del profilo e scompare alla vista lasciando visibilità al solo elemento luminoso. La versione "Trimless filo" prevede l'allineamento del diffusore o delle ottiche con il filo del soffitto in cui viene installato.

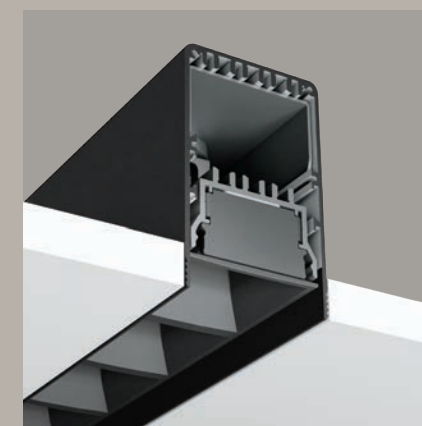
This model is the specific one for plasterboard ceilings. A bracket unit guarantees the fixing of the profile and disappears from sight leaving visibility at the only lighting element. The "Trimless filo" version has the alignment of the diffuser and optics with the wire of the ceiling it has been installed.



Trimless_Dark

La versione Dark mantiene tutte le caratteristiche del modello "filo" e differisce per la posizione del piano ottico. In questa configurazione la linea led viene arretrata nel profilo e garantisce un maggior comfort visivo. L'effetto Dark viene massimizzato in associazione alle ottiche disponibili con riflettori bianchi o neri. Il profilo nella versione Dark viene proposto in associazione al colore delle ottiche (bianco o nero).

the Dark version has all the characteristics of the wire model and defers for the positing of the optical plane. In this configuration the LED line is set back in the profile and guarantees the best UGR control. The Dark profile version is proposed in color association of optics (white/black).

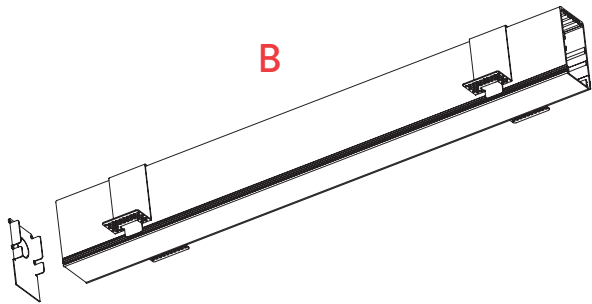


MAYA_Recessed

OVERVIEW

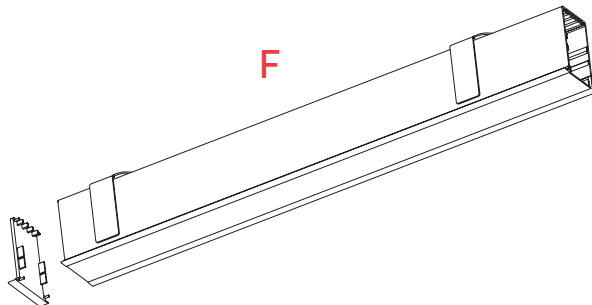
Trimless

B

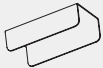


Trimmed

F

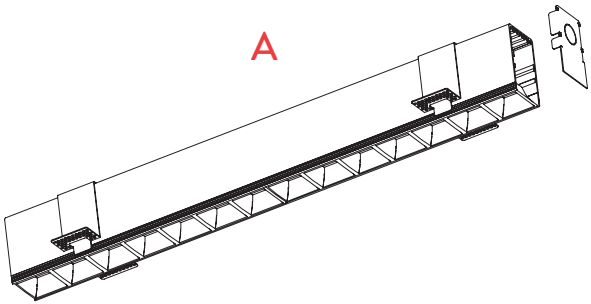


C
JOINT

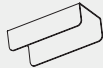
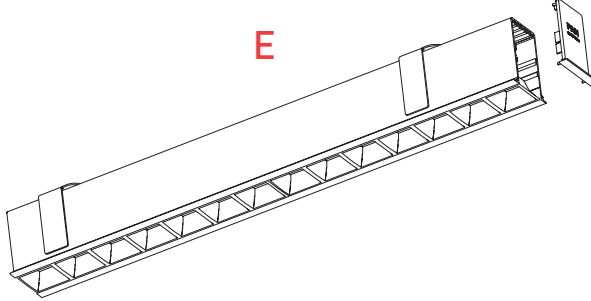


Metal connection

A



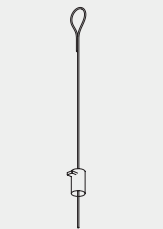
E



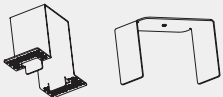
Metal connection

ACCESSORIES

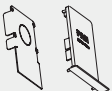
D



Safety cable



Fixing Clip



End Cap

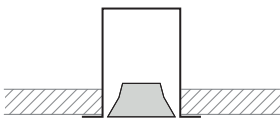
Trimmed

FILO

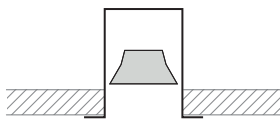
DARK

LINE

A



59 mm



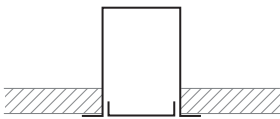
59 mm

min. 12,5 mm
max 35 mm

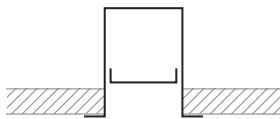
120 mm

BLIND LINE

B



59 mm



59 mm

min. 12,5 mm
max 35 mm

120 mm

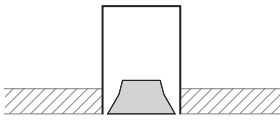
Trimless

FILO

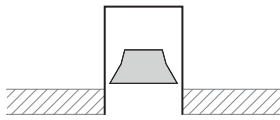
DARK

LINE

E



41 mm



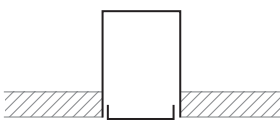
41 mm

12,5 mm

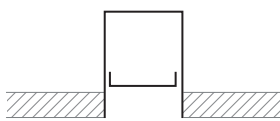
80 mm

BLIND LINE

F



41 mm



41 mm

12,5 mm

80 mm

SYSTEM COMPOSITION

FILO

FILO



+

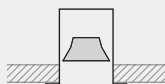


DARK

DARK



+

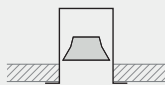


FILO

DARK

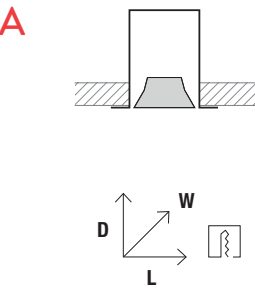


+



MAYA_Recessed Trimmed

Line - Filo



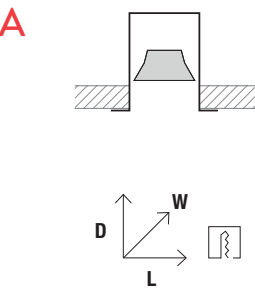
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		Width	Length	Depth		
150 ∞	6 W	50	167	120	790 lm	SM-AAAYQ ■ △ ● □
300 ◇	6 W	50	287	120	760 lm	SM-AAAVQ ■ △ ● □
600	12 W	50	567	120	1518 lm	SM-AAAAA ■ △ ● □
1100	24 W	50	1127	120	3036 lm	SM-AAABC ■ △ ● □
1700	36 W	50	1687	120	4554 lm	SM-AAACD ■ △ ● □
2200	48 W	50	2247	120	6072 lm	SM-AAADE ■ △ ● □
2800	60 W	50	2807	120	7590 lm	SM-AAAWF ■ △ ● □

⊕ 220÷240Vac | IP20

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°

Line - Dark



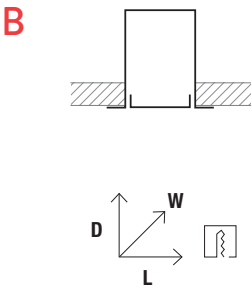
Model	Power	Hole size (mm)			Lumen output	*code to complete
		Width	Length	Depth		
150 ∞	6 W	50	167	120	790 lm	SM-CAAYQ ■ △ ● □
300 ◇	6 W	50	287	120	760 lm	SM-CAAVQ ■ △ ● □
600	12 W	50	567	120	1518 lm	SM-CAAAA ■ △ ● □
1100	24 W	50	1127	120	3036 lm	SM-CAABC ■ △ ● □
1700	36 W	50	1687	120	4554 lm	SM-CAACD ■ △ ● □
2200	48 W	50	2247	120	6072 lm	SM-CAADE ■ △ ● □
2800	60 W	50	2807	120	7590 lm	SM-CAAWF ■ △ ● □

⊕ 220÷240Vac | IP20

UP to 127 lm/W | UP to UGR≥16 | L80/B20 80.000 h. | CRI>90 | UP to RG0 | SDCM<3

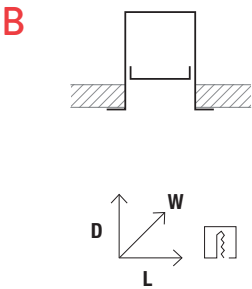
Lumen output values: luminaire luminous flux at 4000 K - optics 50°

Blind Line - Filo



Model	Hole size (mm)			*code to complete
	Width	Length	Depth	
600	50	567	120	SM-AAEA ●
1100	50	1127	120	SM-AAEB ●
1700	50	1687	120	SM-AAEC ●
2200	50	2247	120	SM-AAED ●

Blind Line - Dark



Model	Hole size (mm)			*code to complete
	Width	Length	Depth	
600	50	567	120	SM-CAEA ●
1100	50	1127	120	SM-CAEB ●
1700	50	1687	120	SM-CAEC ●
2200	50	2247	120	SM-CAED ●

Accessories

D	Description	*code to complete
	Safety cable (2x)	CSS05300
	Fixing Clip (2x 300, 600, 1100 - 3x 1700, 2200, 2800)	CSS07206
	End Cap (2x)	CS ▼ 07203

Joint

C	Metal connection	CSS07304
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Optical Info p. 528

* Select your option

CCT	■	Optic	△	Colour	●	Control	□	#
2700 K	1	120°	E	White	W	On/Off	NF	Only: 120° - DALI(DT8), Casambi
3000 K	2	Micro	M	Black	B	DALI	DA	** Only: 1700 - 2200 - 2800
4000 K	3	50° White	N			Em. 1h **	H1	*** Configurations up to max 2800 mm length
Tunable #	4	50° Black	O			Casambi	CA	
		80° White	P			Push ***	PU	
		80° Black	Q					∞ Only: Stand Alone / no Asy Optic
		Asy White	R					◇ Stand Alone only
		Asy Black	S					

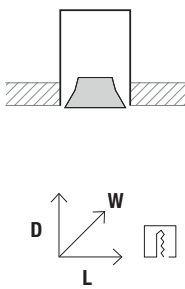
* Select your option

Colour	●	End Cap Colour	▼
White	W	White	W
Black	B	Black	B

MAYA_Recessed Trimless

Line - Filo

E



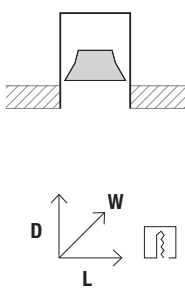
Model	Power	Hole size (mm)			Lumen output	*code to complete		
		Width	Length	Depth				
150 ∞	6 W	46	159	80	790 lm	SM-BAAYQ	■	△ □
300 ◇	6 W	46	279	80	760 lm	SM-BAAVQ	■	△ □
600	12 W	46	559	80	1518 lm	SM-BAAAA	■	△ □
1100	24 W	46	1119	80	3036 lm	SM-BAABC	■	△ □
1700	36 W	46	1679	80	4554 lm	SM-BAACD	■	△ □
2200	48 W	46	2239	80	6072 lm	SM-BAADE	■	△ □
2800	60 W	46	2799	80	7590 lm	SM-BAAWF	■	△ □

 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°

Line - Dark

E



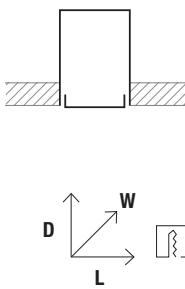
Model	Power	Hole size (mm)			Lumen output	*code to complete		
		Width	Length	Depth				
150 ∞	6 W	46	159	80	790 lm	SM-DAAYQ	■	△ ● □
300 ◇	6 W	46	279	80	760 lm	SM-DAAVQ	■	△ ● □
600	12 W	46	559	80	1518 lm	SM-DAAAA	■	△ ● □
1100	24 W	46	1119	80	3036 lm	SM-DAABC	■	△ ● □
1700	36 W	46	1679	80	4554 lm	SM-DAACD	■	△ ● □
2200	48 W	46	2239	80	6072 lm	SM-DAADE	■	△ ● □
2800	60 W	46	2799	80	7590 lm	SM-DAAWF	■	△ ● □

 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°

Blind Line - Filo

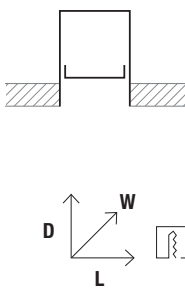
F



Model	Hole size (mm)			*code to complete
	Width	Length	Depth	
600	46	559	80	SM-BAEA ●
1100	46	1119	80	SM-BAEB ●
1700	46	1679	80	SM-BAEC ●
2200	46	2239	80	SM-BAED ●

Blind Line - Dark

F



Model	Hole size (mm)			*code to complete
	Width	Length	Depth	
600	46	559	80	SM-DAEA ●
1100	46	1119	80	SM-DAEB ●
1700	46	1679	80	SM-DAEC ●
2200	46	2239	80	SM-DAED ●

Accessories

D	Description	code to complete
	Safety cable (2x)	CSS05300
	Fixing Clip (2x 300, 600, 1100 - 3x 1700, 2200, 2800)	CSS07206
	End Cap (2x)	CS ▼ 07203

Joint

C	Metal connection	CSS07304

Optical Info p. 528

* Select your option

CCT	■	Optic	△	Colour	●	Control	□
2700 K	1	120°	E	White	W	On/Off	NF
3000 K	2	Micro	M	Black	B	DALI	DA
4000 K	3	50° White	N			Em. 1h **	H1
Tunable #	4	50° Black	O			Casambi	CA
		80° White	P			Push ***	PU
		80° Black	Q				
		Asy White	R				
		Asy Black	S				

Only:120°-DALI(DT8),Casambi

** Only: 1700 - 2200 - 2800

*** Configurations up to max 2mt. length

∞ Only: Stand Alone / no Asy Optic

◇ Stand Alone only

* Select your option

Colour	●	End Cap Colour	▼
White	W	White	W
Black	B	Black	B

SLIM_Semirecessed



Slim semi_incasso è parte integrante della collezione assieme alla versione track e parete. Diverse le scelte possibili all'interno della gamma: potenze di 12W, 20W, 33W; schede led con tono colore 2700, 3000 e 4000K; ottiche con diverse angolazioni unitamente ad una palette colori allargata ampliano i valori della proposta e le possibilità d'installazione. La luce emessa si distingue per l'ottima diffusione del fascio e per l'elevata qualità cromatica (CRI > 90 / MacAdam < 3). Queste caratteristiche li rendono particolarmente adatti all'illuminazione di negozi, delle aree espositive e di tutti quegli ambienti dove la resa del colore e la pulizia dei fasci luminosi sono di primaria importanza. Le lenti ottiche intercambiabili sono di tipo semidiffusivo e l'abbagliamento diretto è totalmente controllato grazie alla profonda schermatura con un cut-off di 36° che caratterizza il frontale. Oltre alle tradizionali versioni On/Off, Slim è disponibile anche nelle versioni con alimentazione DALI e Casambi. Il driver è separato dall'apparecchio e viene inserito nel controsoffitto attraverso il foro di fissaggio.

Slim semi_incasso is an integral part of the collection, along with the track and wall versions. There are various choices available within the range: power options of 12W, 20W, 33W; LED boards with color temperatures of 2700K, 3000K, and 4000K; optics with different angles, along with an expanded color palette, enhance the proposal value and installation possibilities. The emitted light is distinguished by excellent beam diffusion and high color quality (CRI > 90 / MacAdam < 3). These features make them particularly suitable for lighting shops, exhibition areas, and all environments where color rendering and clean light beams are of primary importance. The interchangeable optical lenses are semi-diffusing, and direct glare is completely controlled thanks to the deep shielding with a 36° cut-off that characterizes the front. In addition to the traditional On/Off versions, Slim is also available in DALI and Casambi power supply options. The driver is separate from the fixture and is inserted into the false ceiling through the mounting hole.



+ SLIM GU10 Track pag 198



+ SLIM Track pag 192



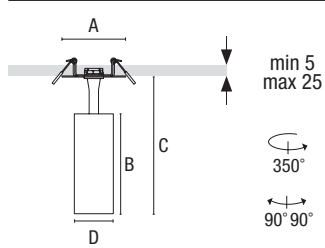
EXTENDED COLLECTION



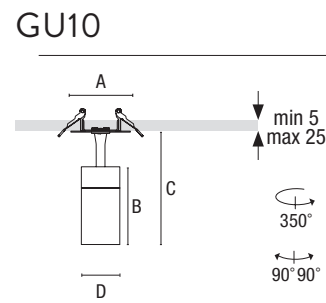
+ SLIM Ceiling pag 248



+ SLIM GU10 Ceiling pag 251

Optical Info p. 533

Colour Base		CCT		Optic		Control		Colour	
White	W	2700 K	1	15°	1	On/Off	NF	White	W
Black	B	3000 K	2	24°	2	Phase Cut **	PC	Black	B
		4000 K	3	38°	3	Push	PU	Sand	V
				55°	4	0-1/10 V	AN	Silver	G
						DALI	DA	Tobacco	O
						Casambi	CA		



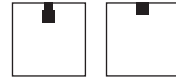
Lamp not included

Colour	
White	W
Black	B

EXTREME_Recessed

Extreme si coordina in una gamma completa che include la versione incasso insieme alle versioni binario e soffitto. Il driver viene alloggiato nel controsoffitto lasciando in vista solo il riflettore dell'apparecchio. Rimane pienamente disponibile l'orientamento sull'asse verticale ed orizzontale. Extreme semi incasso dispone di schede led con tono colore 2700K, 3000K e 4000K nonché alimentazioni On/Off e DALI. I colori dell'anello in alluminio tornito, ottenuti con trattamento speciale, qualificano gli ambienti in cui vengono installati.

Extreme is part of a complete range that includes the recessed version, along with the track and ceiling versions. The driver is housed in the false ceiling, leaving only the reflector of the fixture visible. Full orientation along the vertical and horizontal axes is maintained. Extreme semi-incasso features LED boards with color temperatures of 2700K, 3000K, and 4000K, as well as On/Off and DALI power supplies. The colors of the aluminum ring, obtained through a special treatment, distinctly enhance the environments in which they are installed.



+ EXTREME Ceiling/Wall pag 240



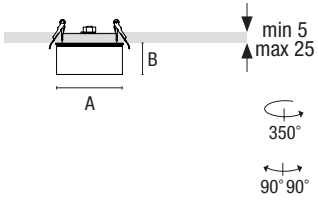
EXTENDED COLLECTION



+ EXTREME Track pag 208

EXTREME_Semirecessed



	Power	Lumen output	Hole size	Product dimension		Weight	* code to complete
				A	B		
	12W	1447 lm	95 mm	105 mm	47 mm	0,51 kg	TF-CA     
	18W	1852 lm	95 mm	105 mm	47 mm	0,51 kg	TF-CB     
 220÷240Vac I IP20							CRI>90 I RG1 I SDCM<3 UP to 104 lm/W I L80/B20 80.000 h. Lumen output values: luminaire luminous flux at 4000 K - optics 38°

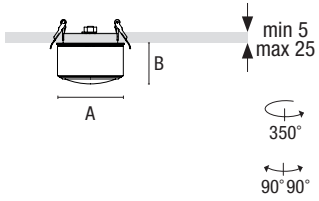
Optical Info p. 534

* Select your option

Colour Base		CCT		Optic		Control		Colour Ring	
White	W	2700 K	1	15°	1	On/Off	NF	White	W
Black	B	3000 K	2	24°	2	Phase Cut	PC	Black	B
		4000 K	3	38°	3	Push	PU	Rose Gold	S
				55°	4	0-1/10 V	AN	Bronze	Z
						DALI	DA	Titanium	T
						Casambi	CA	Satin steel	A



EXTREME_Semirecessed

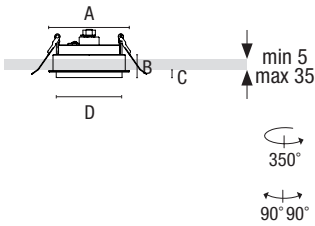
	Power	Lumen output	Hole size	Product dimension		Weight	* code to complete
				A	B		
	12W	1228 lm	95 mm	105 mm	60 mm	0,64 kg	TF-CA     
	18W	1426 lm	95 mm	105 mm	60 mm	0,64 kg	TF-CB     
 220÷240Vac I IP20							CRI>90 I RG1 I SDCM<3 UP to 88 lm/W I L70/B10 60.000 h. Lumen output values: luminaire luminous flux at 4000 K

Optical Info p. 534

* Select your option

Colour Base		CCT		Optic		Control		Colour Ring	
White	W	2700 K	1	120°	5	On/Off	NF	White	W
Black	B	3000 K	2			Phase Cut	PC	Black	B
		4000 K	3			Push	PU	Rose Gold	S
						0-1/10 V	AN	Bronze	Z
						DALI	DA	Titanium	T
						Casambi	CA	Satin steel	A

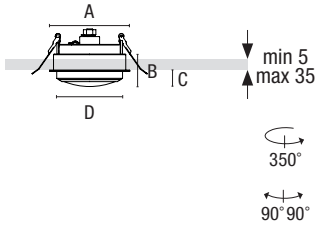
EXTREME_Recessed



Power	Lumen output	Hole size	Product dimension				Weight	* code to complete
			A	B	C	D		
12W	1447 lm	112 mm	125 mm	32 mm	9 mm	103 mm	0,60 kg	TF-DA     
18W	1852 lm	112 mm	125 mm	32 mm	9 mm	103 mm	0,60 kg	TF-DB     
 220÷240Vac I IP20			CRI>90 I RG1 I SDCM<3 UP to 104 lm/W I L80/B20 80.000 h. Lumen output values: luminaire luminous flux at 4000 K - optics 38°					



EXTREME_Recessed



Power	Lumen output	Hole size	Product dimension				Weight	* code to complete
			A	B	C	D		
12W	1228 lm	112 mm	125 mm	47 mm	24 mm	103 mm	0,72 kg	TF-DA     
18W	1426 lm	112 mm	125 mm	47 mm	24 mm	103 mm	0,72 kg	TF-DB     
 220÷240Vac I IP20			CRI>90 I RG1 I SDCM<3 UP to 88 lm/W I L70/B10 60.000 h. Lumen output values: luminaire luminous flux at 4000 K					

* Select your option

Colour Base		CCT		Optic		Control		Colour Ring	
White	W	2700 K	1	15°	1	On/Off	NF	White	W
Black	B	3000 K	2	24°	2	Phase Cut	PC	Black	B
		4000 K	3	38°	3	Push	PU	Rose Gold	S
				55°	4	0-1/10 V	AN	Bronze	Z
						DALI	DA	Titanium	T
						Casambi	CA	Satin steel	A

* Select your option

Colour Base		CCT		Optic		Control		Colour Ring	
White	W	2700 K	1	120°	5	On/Off	NF	White	W
Black	B	3000 K	2			Phase Cut	PC	Black	B
		4000 K	3			Push	PU	Rose Gold	S
						0-1/10 V	AN	Bronze	Z
						DALI	DA	Titanium	T
						Casambi	CA	Satin steel	A

SINERGY_Semirecessed



Efficienza ed estetica ai massimi livelli sono i plus del proiettore SINERGY. Un design attento e minimale, in linea con le richieste del mercato, è associato a scelte tecniche di eccellenza. L'apparecchio si pone ai vertici di categoria nel rapporto flussi luminosi e dimensioni. Perfetto controllo delle temperature, LED di eccellenza assoluta, ottiche performanti, sistemi di alimentazione e controlli evoluti, posizionano l'apparecchio nella fascia alta delle scelte progettuali. SINERGY, frutto di un concreto lavoro di ricerca e sviluppo, si candida all'impiego nelle installazioni più prestigiose attente al mix tra valore estetico ed efficientamento energetico.

Efficiency and aesthetics at the highest levels are the strengths of the SINERGY projector. A thoughtful and minimal design, in line with market demands, is combined with excellent technical choices. The device ranks at the top of its category in terms of luminous output and dimensions. Perfect temperature control, top-notch LEDs, high-performance optics, advanced power systems, and controls position the device in the high-end range of design choices. SINERGY, the result of concrete research and development, is suitable for use in the most prestigious installations that prioritize the blend of aesthetic value and energy efficiency.



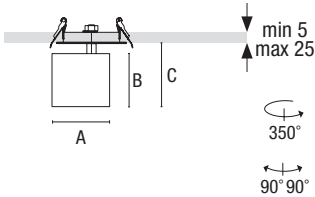
EXTENDED COLLECTION



✚ SINERGY Track pag 204



SINERGY_Semirecessed



Power	Lumen output	Hole size	Product dimension			Weight	* code to complete
			A	B	C		
18W	1967 lm	95 mm	87mm	80mm	97mm	0,60 kg	TE-CB ●●□⋮▼
28W	3060 lm	95 mm	87mm	80mm	97mm	0,60 kg	TE-CD ●●□⋮▼
□ 220÷240Vac IP20			CRI>90 RG1 SDCM<3 UP to 109 lm/W L80/B20 80.000 h. Lumen output values: luminaire luminous flux at 4000 K - optics 38°				



Accessories



Description	Weight	18W	28W
Honeycomb grid	0,02 kg	RTL28016	RTL28016

Optical Info p. 534

* Select your option

Colour Base	●	CCT	●	Optic	□	Control	⋮	Colour	▼
White	W	2700 K	1	15°	1	On/Off	NF	White	W
Black	B	3000 K	2	24°	2	Phase Cut	PC	Black	B
		4000 K	3	38°	3	Push	PU		
				65°	6	0-1/10 V	AN		
						DALI	DA		
						Casambi	CA		

NEMO

Un programma completo ideale supporto per ogni necessità illuminotecnica. Retail, Show room, Residential, Hospitality, Office, General lighting: le nostre soluzioni risolvono brillantemente ogni impiego garantendo alti standard qualitativi. Efficienze elevate con emissioni da 500 a 3500 lm. Installazioni fisse, orientabili, con basso indice UGR, trimless, IP 54; ampio range di temperature di colore: 2700K - 3000K - 4000K, tunable white. Piani ottici differenziati secondo specifici utilizzi, scelte estetiche variabili per colori e modelli. Le principali gestioni elettroniche completano la proposta.

A full range of products ideal for every lighting need. Retail, Show room, Residential, Hospitality, Office, General lighting: Nemo range can offer high colour quality (CRI>92) and Prime brand LED. Emissions from 500 to 3500 lm. Fixed installations, adjustable, low UGR index, trimless, IP54. Wide range of colour temperatures: 2700K - 3000K - 4000K and tunable white. Different Optical planes according to specific uses, variable aesthetic choices thanks to a wide range of colors and models. The main electronic managements complete our proposal.



Ampia la gamma per aspetto estetico o tecnico. La sezione “RING” ha bordo a vista. “SIMPLE” ha un bordo rastremato e permette installazioni semplificate, quasi invisibili su cartongesso. L’effetto finale è molto simile alle soluzioni trimless. La serie “EYE” offre un elevato comfort visivo. Diverse le configurazioni per lampada GU10. Non mancano versioni con grado di protezione IP54.

Our Nemo offer has been extended and provide a complete lighting solution for designers and lighting specialists. “RING” range present the visible edge, “SIMPLE” have a simplified edge almost invisible on plasterboard installation. The final effect is very close to trimless solutions. The “EYE” offer high visual comfort. Also available GU10 models as well as IP54 versions.

NEMO_RING



CONFIGURATOR

TRIMMED

TRIMLESS

			
Round	Adj	Fix	Comfort
			
Square - Round	Adj	Fix	Comfort
	/	/	
Square - Square	Adj	Fix	Comfort
			
2 Lights	Adj	Fix	Comfort
			
3 Lights	Adj	Fix	Comfort

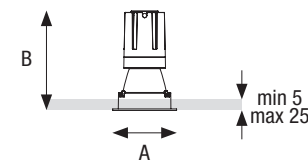
			
Round	Adj	Fix	Comfort
			
Square - Round	Adj	Fix	Comfort
	/	/	/
Square - Square	Adj	Fix	Comfort
			
2 Lights	Adj	Fix	Comfort
			
3 Lights	Adj	Fix	Comfort

NEMO_Ring



Trimmed_Comfort

 Square Square



Power	Lumen output	Hole size	Product dimension		Weight	*code to complete
			A	B		
10 W	990 lm	75 mm	85 mm	107 mm	0,21 kg	IA-EBAB 
15 W	1390 lm	75 mm	85 mm	130 mm	0,27 kg	IA-EBBC 
24 W	2280 lm	100 mm	112 mm	165 mm	0,49 kg	IA-ECCD 
33 W	3165 lm	125 mm	140 mm	200 mm	0,87 kg	IA-ECDE 
42 W	3930 lm	150 mm	165 mm	229 mm	1,14 kg	IA-EDEF 
⏏ 220÷240Vac IP40down - IP20up UP to 100 lm/W UP to UGR<17 L80/B20 50.000 h. CRI>90 RG1 SDCM<3 Lumen output values: luminaire luminous flux at 4000 K - optics 24°						

Accessories

Description	Minimum	IP	Weight	Code					
	Recessing hole			/	10W	15W	24W	33W	42W
Emergency kit 1 Hour	75 mm	IP20	0,43 kg	/	DRV9092	DRV9092	DRV9092	DRV9092	DRV9092
Emergency kit 3 Hours	100 mm	IP20	0,88 kg	/	/	/	DRV9091	DRV9091	DRV9091
Honeycomb grid				/	RTL28012	RTL28012	RTL28013	RTL28014	RTL28015

Optical Info p. 529

* Select your option

Version	Ring color	CCT	Optic	Reflector color	Control
Comfort	White	2700 K	8°	White	On/Off
	Black	3000 K	15°	Matt Silver	Phase Cut/IGBT-TRIAC
		4000 K	24°	Matt Black	Push
		Tunable *** #	38°	Matt Bronze	0-1/10 V
			55°	Red	DALI
				Yellow	Casambi

*** No: 42W

Only: DALI (DT8), Casambi

• only: 10W - 15W



HIGH
VISUAL
COMFORT

NEMO_Ring

Trimmed_Adj-Fix



2 Lights

Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
2x 10 W	2150 lm	92x180 mm	102x192 mm	104 mm	0,54 kg	IA-CDCG ■ ▲ ● □ ▼ ∴
2x 15 W	3020 lm	92x180 mm	102x192 mm	127 mm	0,67 kg	IA-CDDI ■ ▲ ● □ ▼ ∴

□ 220÷240Vac | IP40down - IP20up

UP to 100 lm/W | UP to UGR<17 | L80/B20 50.000 h. | CRI>90 | RG1 | SDCM<3

Lumen output values: luminaire luminous flux at 4000 K - optics 24°

3 Lights

Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
3x 10 W	3230 lm	92x270 mm	102x282 mm	104 mm	0,79 kg	IA-DEDH ■ ▲ ● □ ▼ ∴
3x 15 W	4525 lm	92x270 mm	102x282 mm	127 mm	0,98 kg	IA-DEEL ■ ▲ ● □ ▼ ∴

□ 220÷240Vac | IP40down - IP20up

UP to 100 lm/W | UP to UGR<17 | L80/B20 50.000 h. | CRI>90 | RG1 | SDCM<3

Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Accessories

Description	Minimum	IP	Weight	Code					
	Recessing hole			/	10W	15W	/	/	/
Emergency kit 1 Hour	75 mm	IP20	0,43 kg	/	DRV9092	DRV9092	/	/	/
Emergency kit 3 Hours	100 mm	IP20	0,88 kg	/	/	/	/	/	/
Honeycomb grid			0,02 kg	/	RTL28012	RTL28012	/	/	/

Il numero di accessori varia in base al numero di moduli luminosi.
The number of accessories to be ordered varies according to the number of light modules.

Optical Info p. 529

* Select your option

Version	■	Ring color	▲	CCT	●	Optic	□	Reflector color	▼	Control	∴
Fix	A	White	W	2700 K	1	8°	5	Matt	A	On/Off	NF
Adj	B	Black	B	3000 K	2	15°	1	Mirror	B	Phase Cut/IGBT-TRIAC	PC
				4000 K	3	24°	2	Titanium	C	Push	PU
				Tunable #	4	38°	3	Gold	D	0-1/10 V	AN
						55°	4	White	E	DALI	DA
								Matt Bronze	H	Casambi	CA
								Red	I		
								Yellow	L		

Only: DALI (DT8), Casambi

NEMO_Ring

Trimmed_Comfort



2 Lights

Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
2x 10 W	1980 lm	92x180 mm	102x192 mm	120 mm	0,47 kg	IA-CDCG ■ ▲ ● □ ▼ ∴
2x 15 W	2775 lm	92x180 mm	102x192 mm	147 mm	0,60 kg	IA-CDDI ■ ▲ ● □ ▼ ∴

□ 220÷240Vac | IP40down - IP20up

UP to 100 lm/W | UP to UGR<17 | L80/B20 50.000 h. | CRI>90 | RG1 | SDCM<3

Lumen output values: luminaire luminous flux at 4000 K - optics 24°

3 Lights

Power	Lumen output	Hole size	Product dimension A	Product dimension B	Weight	*code to complete
3x 10 W	2970 lm	92x270 mm	102x282 mm	120 mm	0,69 kg	IA-DEDH ■ ▲ ● □ ▼ ∴
3x 15 W	4165 lm	92x270 mm	102x282 mm	147 mm	0,88 kg	IA-DEEL ■ ▲ ● □ ▼ ∴

□ 220÷240Vac | IP40down - IP20up

UP to 100 lm/W | UP to UGR<17 | L80/B20 50.000 h. | CRI>90 | RG1 | SDCM<3

Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Accessories

Description	Minimum	IP	Weight	Code					
	Recessing hole			/	10W	15W	/	/	/
Emergency kit 1 Hour	75 mm	IP20	0,43 kg	/	DRV9092	DRV9092	/	/	/
Emergency kit 3 Hours	100 mm	IP20	0,88 kg	/	/	/	/	/	/
Honeycomb grid			0,02 kg	/	RTL28012	RTL28012	/	/	/

Il numero di accessori varia in base al numero di moduli luminosi.
The number of accessories to be ordered varies according to the number of light modules.

Optical Info p. 529

* Select your option

Version	■	Ring color	▲	CCT	●	Optic	□	Reflector color	▼	Control	∴
Comfort	C	White	W	2700 K	1	8°	5	White	E	On/Off	NF
		Black	B	3000 K	2	15°	1	Matt Silver	F	Phase Cut/IGBT-TRIAC	PC
				4000 K	3	24°	2	Matt Black	G	Push	PU
				Tunable #	4	38°	3	Matt Bronze	H	0-1/10 V	AN
						55°	4	Red	I	DALI	DA
								Yellow	L	Casambi	CA

Only: DALI (DT8), Casambi

Trimless_Adj-Fix



2 Lights

	Power	Lumen output	Hole size	Product dimension		Weight	* code to complete	
				A	B			
	2x 10 W	2150 lm	90x180 mm	120x210 mm	104 mm	0,53 kg	IB-CDCG	■ ▲ ● □ ▼ ⋮
	2x 15 W	3020 lm	90x180 mm	120x210 mm	127 mm	0,66 kg	IB-CDDI	■ ▲ ● □ ▼ ⋮
☒ 220÷240Vac IP40down - IP20up UP to 100 lm/W UP to UGR<17 L80/B20 50.000 h. CRI>90 RG1 SDCM<3 Lumen output values: luminaire luminous flux at 4000 K - optics 24°								

3 Lights

	Power	Lumen output	Hole size	Product dimension		Weight	* code to complete	
				A	B			
	3x 10 W	3230 lm	90x270 mm	120x300 mm	104 mm	0,78 kg	IB-DEDH	■ ▲ ● □ ▼ ⋮
	3x 15 W	4525 lm	90x270 mm	120x300 mm	127 mm	0,98 kg	IB-DEEL	■ ▲ ● □ ▼ ⋮
☒ 220÷240Vac IP40down - IP20up UP to 100 lm/W UP to UGR<17 L80/B20 50.000 h. CRI>90 RG1 SDCM<3 Lumen output values: luminaire luminous flux at 4000 K - optics 24°								

Accessories

Description	Minimum	IP	Weight	Code				
	Recessing hole			/	10W	15W	/	/
Emergency kit 1 Hour	75 mm	IP20	0,43 kg	/	DRV9092	DRV9092	/	/
Emergency kit 3 Hours	100 mm	IP20	0,88 kg	/	/	/	/	/
Honeycomb grid			0,02 kg	/	RTL28012	RTL28012	/	/

Il numero di accessori varia in base al numero di moduli luminosi.
The number of accessories to be ordered varies according to the number of light modules.

Optical Info p. 529

* Select your option

Version	■	Ring color	▲	CCT	●	Optic	□	Reflector color	▼	Control	⋮
Fix	A	White	W	2700 K	1	8°	5	Matt	A	On/Off	NF
Adj	B			3000 K	2	15°	1	Mirror	B	Phase Cut/IGBT-TRIAC	PC
				4000 K	3	24°	2	Titanium	C	Push	PU
				Tunable #	4	38°	3	Gold	D	0-1/10 V	AN
						55°	4	White	E	DALI	DA
								Matt Bronze	H	Casambi	CA
								Red	I		
								Yellow	L		

Only: DALI (DT8), Casambi

Trimless_Comfort



2 Lights

	Power	Lumen output	Hole size	Product dimension		Weight	* code to complete	
				A	B			
	2x 10 W	1980 lm	90x180 mm	120x210 mm	128 mm	0,46 kg	IB-CDCG	■ ▲ ● □ ▼ ⋮
	3x 15 W	2775 lm	90x180 mm	120x210 mm	150 mm	0,59 kg	IB-CDDI	■ ▲ ● □ ▼ ⋮
☒ 220÷240Vac IP40down - IP20up UP to 100 lm/W UP to UGR<17 L80/B20 50.000 h. CRI>90 RG1 SDCM<3 Lumen output values: luminaire luminous flux at 4000 K - optics 24°								

3 Lights

	Power	Lumen output	Hole size	Product dimension		Weight	* code to complete	
				A	B			
	3x 10 W	2970 lm	90x270 mm	120x300 mm	128 mm	0,68 kg	IB-DEDH	■ ▲ ● □ ▼ ⋮
	3x 15 W	4165 lm	90x270 mm	120x300 mm	150 mm	0,88 kg	IB-DEEL	■ ▲ ● □ ▼ ⋮
☒ 220÷240Vac IP40down - IP20up UP to 100 lm/W UP to UGR<17 L80/B20 50.000 h. CRI>90 RG1 SDCM<3 Lumen output values: luminaire luminous flux at 4000 K - optics 24°								

Accessories

Description	Minimum	IP	Weight	Code				
	Recessing hole			/	10W	15W	/	/
Emergency kit 1 Hour	75 mm	IP20	0,43 kg	/	DRV9092	DRV9092	/	/
Emergency kit 3 Hours	100 mm	IP20	0,88 kg	/	/	/	/	/
Honeycomb grid			0,02 kg	/	RTL28012	RTL28012	/	/

Il numero di accessori varia in base al numero di moduli luminosi.
The number of accessories to be ordered varies according to the number of light modules.

Optical Info p. 529

* Select your option

Version	■	Ring color	▲	CCT	●	Optic	□	Reflector color	▼	Control	⋮
Comfort	C	White	W	2700 K	1	8°	5	White	E	On/Off	NF
				3000 K	2	15°	1	Matt Silver	F	Phase Cut/IGBT-TRIAC	PC
				4000 K	3	24°	2	Matt Black	G	Push	PU
				Tunable #	4	38°	3	Matt Bronze	H	0-1/10 V	AN
						55°	4	Red	I	DALI	DA
								Yellow	L	Casambi	CA

Only: DALI (DT8), Casambi



CONFIGURATOR

NEMO
GU10



NEMO_GU10

TRIMMED

TRIMLESS



Round



Adj



Fix



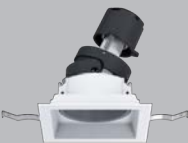
Adj



Fix



Square - Round



Adj



Fix



Adj



Fix



2 Lights



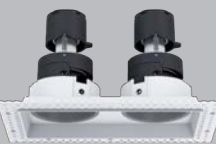
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Fix



Adj



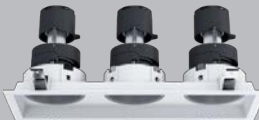
Fix



3 Lights



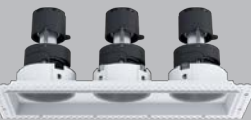
Adj



Fix



Adj



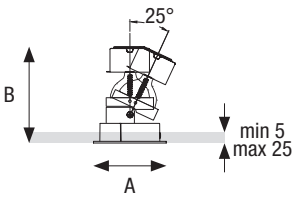
Fix

NEMO_GU10

Trimmed_Adj-Fix

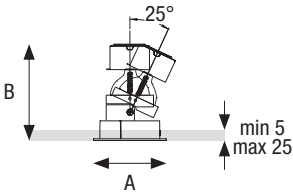


Round



Power	Socket	Hole size	Product dimension		Weight	*code to complete
			A	B		
max 7W	GU10	75 mm	85 mm	104 mm	0,18 kg	OA-AB ■ ▲ ▼
220÷240Vac IP20						Lamp not included

Square



Power	Socket	Hole size	Product dimension		Weight	*code to complete
			A	B		
max 7W	GU10	92 mm	102x102 mm	118 mm	0,24 kg	OA-BB ■ ▲ ▼
220÷240Vac IP20						Lamp not included

Optical Info p. 529

* Select your option

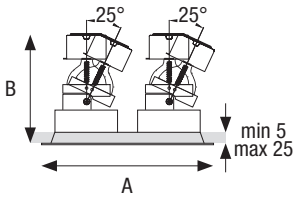
Version	Ring color	Reflector color
Fix	White	Matt
Adj	Black	Mirror
		Titanium
		Gold
		White
		Matt Bronze
		Red
		Yellow

NEMO_GU10

Trimmed_Adj-Fix

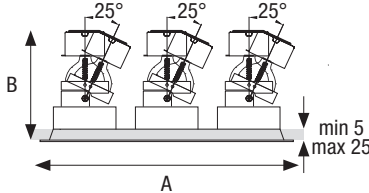


2 Lights



Power	Socket	Hole size	Product dimension		Weight	*code to complete
			A	B		
2x max 7W	GU10	92x180 mm	102x192 mm	118 mm	0,43 kg	OA-CD ■ ▲ ▼
220÷240Vac IP20						Lamp not included

3 Lights



Socket	Socket	Hole size	Product dimension		Weight	*code to complete
			A	B		
3x max 7W	GU10	92x270 mm	102x282 mm	118 mm	0,64 kg	OA-DE ■ ▲ ▼
220÷240Vac IP20						Lamp not included

Optical Info p. 529

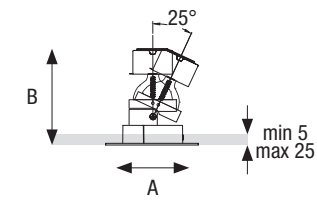
* Select your option

Version	Ring color	Reflector color
Fix	White	Matt
Adj	Black	Mirror
		Titanium
		Gold
		White
		Matt Bronze
		Red
		Yellow

NEMO_GU10

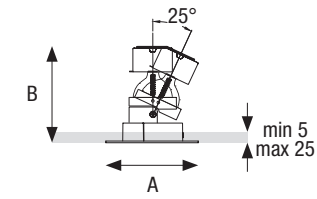
Trimless_Adj-Fix

Round



Power	Socket	Hole size	Product dimension		Weight	*code to complete
			A	B		
max 7W	GU10	75 mm	110 mm	119 mm	0,19 kg	OB-AB ■ ▲ ▼
220÷240Vac I IP20						Lamp not included

Square



Power	Socket	Hole size	Product dimension		Weight	*code to complete
			A	B		
max 7W	GU10	85 mm	120 mm	119 mm	0,24 kg	OB-BB ■ ▲ ▼
220÷240Vac I IP20						Lamp not included

Optical Info p. 529

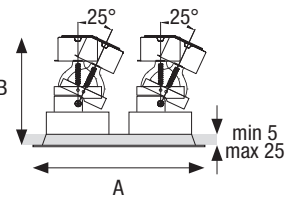
* Select your option

Version	Ring color	Reflector color
Fix	White	Matt
Adj		Mirror
		Titanium
		Gold
		White
		Matt Bronze
		Red
		Yellow

NEMO_GU10

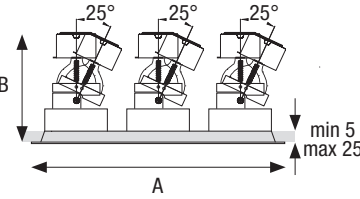
Trimless_Adj-Fix

2 Lights



Power	Socket	Hole size	Product dimension		Weight	*code to complete
			A	B		
2x max 7W	GU10	90x180 mm	120x210 mm	119 mm	0,43 kg	OB-CD ■ ▲ ▼
220÷240Vac I IP20						Lamp not included

3 Lights

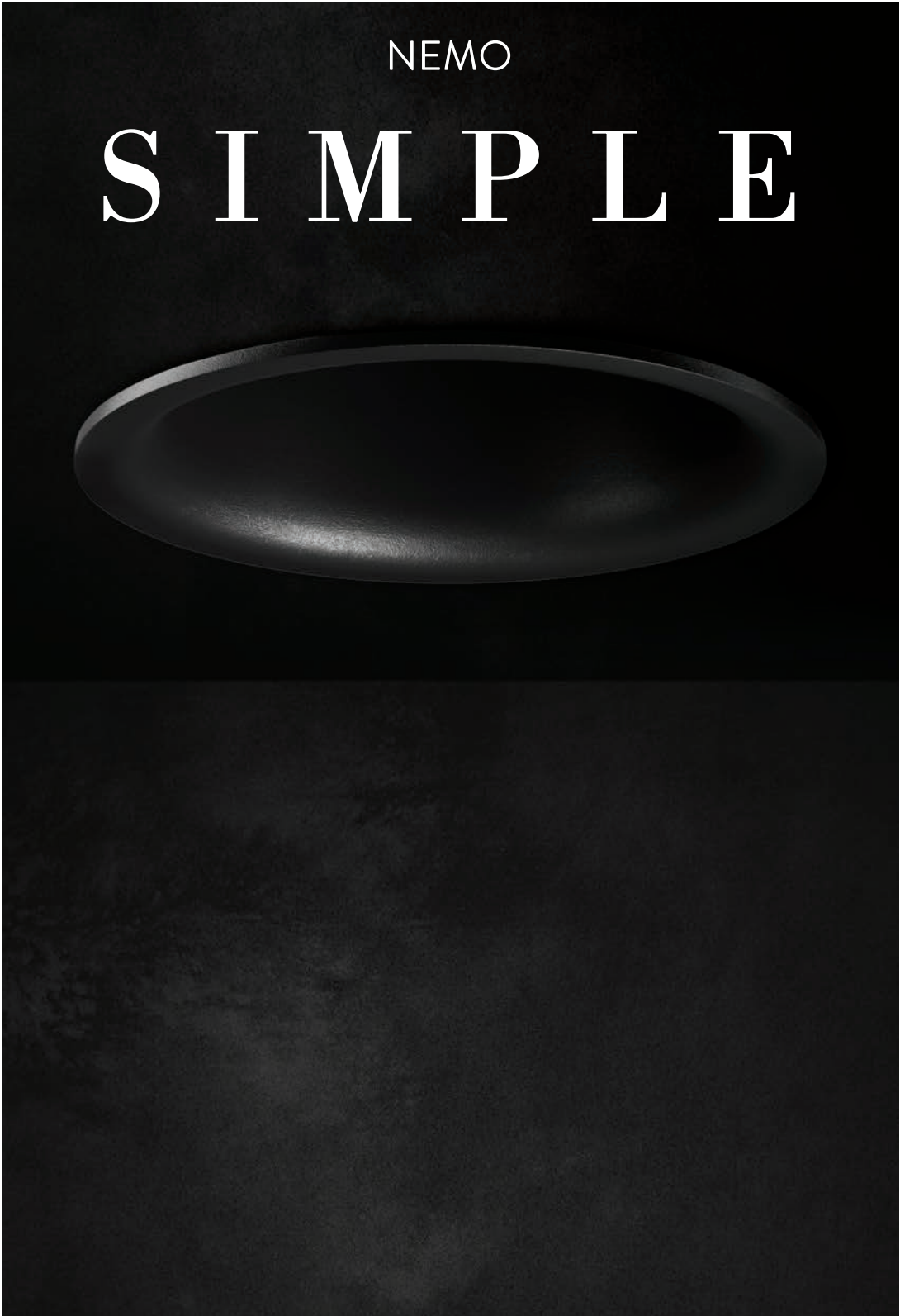


Power	Socket	Hole size	Product dimension		Weight	*code to complete
			A	B		
3x max 7W	GU10	90x270 mm	120x300 mm	119 mm	0,63 kg	OB-DE ■ ▲ ▼
220÷240Vac I IP20						Lamp not included

Optical Info p. 529

* Select your option

Version	Ring color	Reflector color
Fix	White	Matt
Adj		Mirror
		Titanium
		Gold
		White
		Matt Bronze
		Red
		Yellow



NEMO_SIMPLE

TRIMMED



Round



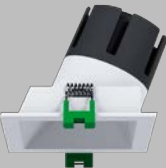
Asymmetric



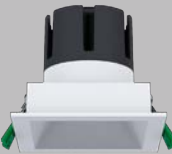
Fix



Square - Round



Asymmetric

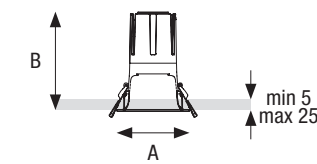


Fix

NEMO_Simple

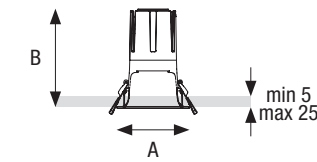
Trimmed_Fix

○ Round



Power	Lumen output	Hole size	Product dimension		Weight	*code to complete
			A	B		
10 W	1020 lm	75 mm	84 mm	92 mm	0,21 kg	LA-ABAB ■ △ ● □ ∴
15 W	1435 lm	75 mm	84 mm	117 mm	0,28 kg	LA-ABBC ■ △ ● □ ∴
24 W	2350 lm	100 mm	110 mm	146 mm	0,49 kg	LA-ACCD ■ △ ● □ ∴
33 W	3270 lm	125 mm	138 mm	180 mm	0,87 kg	LA-ACDE ■ △ ● □ ∴
42 W	4060 lm	150 mm	164 mm	210 mm	1,23 kg	LA-ADEF ■ △ ● □ ∴
□ 220÷240Vac IP40down - IP20up UP to 100 lm/W UP to UGR<17 L80/B20 50.000 h. CRI>90 RG1 SDCM<3 Lumen output values: luminaire luminous flux at 4000 K - optics 24°						

■ Square



Power	Lumen output	Hole size	Product dimension		Weight	*code to complete
			A	B		
10 W	1020 lm	75 mm	88 mm	77 mm	0,23 kg	LA-BBAB ■ △ ● □ ∴
15 W	1435 lm	75 mm	88 mm	102 mm	0,30 kg	LA-BBBC ■ △ ● □ ∴
□ 220÷240Vac IP40down - IP20up UP to 100 lm/W UP to UGR<17 L80/B20 50.000 h. CRI>90 RG1 SDCM<3 Lumen output values: luminaire luminous flux at 4000 K - optics 24°						

Accessories

Description	Minimum	IP	Weight	Code					
	Recessing hole			/	10W	15W	24W	33W	42W
Emergency kit 1 Hour	75 mm	IP20	0,43 kg	/	DRV9092	DRV9092	DRV9092	DRV9092	DRV9092
Emergency kit 3 Hours	100 mm	IP20	0,88 kg	/	/	/	DRV9091	DRV9091	DRV9091
Honeycomb grid			0,02 kg	/	RTL28012	RTL28012	RTL28013	RTL28014	RTL28015

Optical Info p. 529

* Select your option

Version	Ring color	CCT	Optic	Control
Fix	White Black	2700 K 3000 K 4000 K Tunable # ***	8° • 15° 24° 38° 55°	On/Off Phase Cut/IGBT-TRIAC• Push 0-1/10 V DALI Casambi
		1 2 3 4	5 1 2 3 4	NF PC PU AN DA CA

*** No: 42W

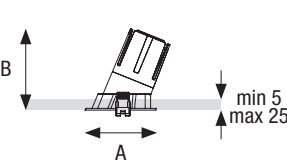
Only: DALI (DT8), Casambi

• only: 10W - 15W

NEMO_Simple

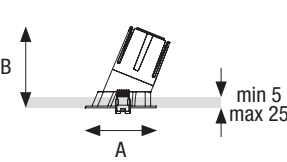
Trimmed_Asymmetric

○ Round



Power	Lumen output	Hole size	Product dimension		Weight	*code to complete
			A	B		
10 W	970 lm	75 mm	88 mm	92 mm	0,24 kg	LA-ABAB ■ △ ● □ ∴
15 W	1360 lm	75 mm	88 mm	117 mm	0,31 kg	LA-ABBC ■ △ ● □ ∴
□ 220÷240Vac IP40down - IP20up UP to 100 lm/W UP to UGR<17 L80/B20 50.000 h. CRI>90 RG1 SDCM<3 Lumen output values: luminaire luminous flux at 4000 K - optics 24°						

■ Square



Power	Lumen output	Hole size	Product dimension		Weight	*code to complete
			A	B		
10 W	970 lm	75 mm	88 mm	80 mm	0,23 kg	LA-BBAB ■ △ ● □ ∴
15 W	1360 lm	75 mm	88 mm	102 mm	0,31 kg	LA-BBBC ■ △ ● □ ∴
□ 220÷240Vac IP40down - IP20up UP to 100 lm/W UP to UGR<17 L80/B20 50.000 h. CRI>90 RG1 SDCM<3 Lumen output values: luminaire luminous flux at 4000 K - optics 24°						

Accessories

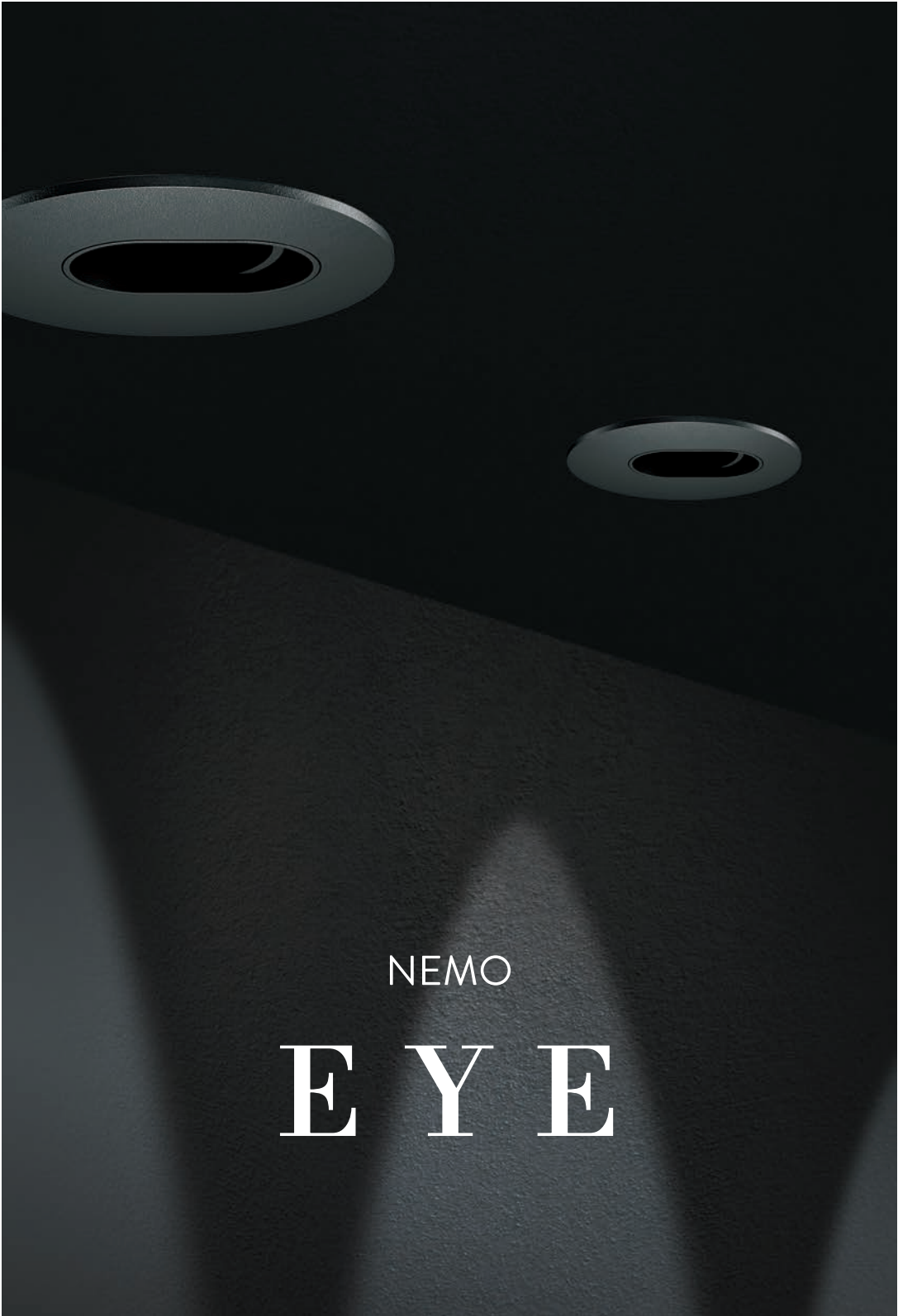
Description	Minimum	IP	Weight	Code					
	Recessing hole			/	10W	15W	/	/	/
Emergency kit 1 Hour	75 mm	IP20	0,43 kg	/	DRV9092	DRV9092	/	/	/
Emergency kit 3 Hours	100 mm	IP20	0,88 kg	/	/	/	/	/	/
Honeycomb grid			0,02 kg	/	RTL28012	RTL28012	/	/	/

Optical Info p. 530

* Select your option

Version	Ring color	CCT	Optic	Control
Asymmetric	White Black	2700 K 3000 K 4000 K Tunable #	8° 15° 24° 38° 55°	On/Off Phase Cut/IGBT-TRIAC• Push 0-1/10 V DALI Casambi
		1 2 3 4	5 1 2 3 4	NF PC PU AN DA CA

Only: DALI (DT8), Casambi



NEMO_EYE



TRIMMED



Round



Adj



Fix



Square - Round



Adj



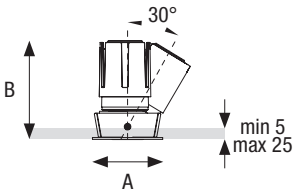
Fix

NEMO_Eye



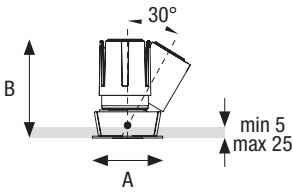
Trimmed_Adj-Fix

Round



Power	Lumen output	Hole size	Product dimension		Weight	*code to complete
			A	B		
6 W	525 lm	55 mm	65 mm	80 mm	0,14 kg	MA-ABAA ■ ▲ ● □ ❖
10 W	1075 lm	65 mm	75 mm	83 mm	0,23 kg	MA-ABAB ■ ▲ ● □ ❖
15 W	1510 lm	65 mm	75 mm	106 mm	0,29 kg	MA-ABBC ■ ▲ ● □ ❖
☒ 220÷240Vac IP40down - IP20up UP to 100 lm/W UP to UGR<17 L80/B20 50.000 h. CRI>90 RG1 SDCM<3 Lumen output values: luminaire luminous flux at 4000 K - optics 24°						

Square



Power	Lumen output	Hole size	Product dimension		Weight	*code to complete
			A	B		
10 W	1075 lm	65 mm	75 mm	83 mm	0,23 kg	MA-BBAB ■ ▲ ● □ ❖
15 W	1510 lm	65 mm	75 mm	106 mm	0,30 kg	MA-BBBC ■ ▲ ● □ ❖
☒ 220÷240Vac IP40down - IP20up UP to 100 lm/W UP to UGR<17 L80/B20 50.000 h. CRI>90 RG1 SDCM<3 Lumen output values: luminaire luminous flux at 4000 K - optics 24°						

Accessories

Description	Minimum	IP	Weight	Code				
	Recessing hole			6W	10W	15W	/	/
Emergency kit 1 Hour	75 mm	IP20	0,43 kg	/	DRV9092	DRV9092	/	/
Emergency kit 3 Hours	100 mm	IP20	0,88 kg	/	/	/	/	/

Optical Info p. 530

* Select your option

Version	Ring color	CCT	Optic	Control
Fix A	White W	2700 K 1	8° • 5	On/Off NF
Adj B		3000 K 2	15° 1	Phase Cut/IGBT-TRIAC• PC
		4000 K 3	24° 2	Push PU
		Tunable # ** 4	38° 3	0-1/10 V AN
			55° ** 4	DALI ** DA
				Casambi ** CA

** No: 6W

Only: DALI (DT8), Casambi

• only: 10W - 15W





NEMO_IP54



TRIMMED



Round



Fix



Square - Round



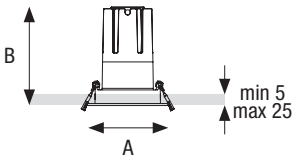
Fix

NEMO_IP54

Trimmed_Fix

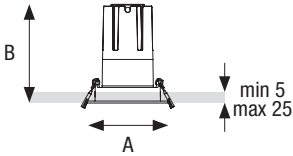


Round



Power	Lumen output	Hole size	Product dimension		Weight	*code to complete
			A	B		
10 W	915 lm	75 mm	88 mm	85 mm	0,27 kg	NA-ABAB ■ ▲ ● □ ❖
15 W	1285 lm	75 mm	88 mm	108 mm	0,34 kg	NA-ABBC ■ ▲ ● □ ❖
☑ 220÷240Vac IP54down - IP20up UP to 100 lm/W UP to UGR<17 L80/B20 50.000 h. CRI>90 RG1 SDCM<3 Lumen output values: luminaire luminous flux at 4000 K - optics 24°						

Square



Power	Lumen output	Hole size	Product dimension		Weight	*code to complete
			A	B		
10 W	915 lm	75 mm	90 mm	70 mm	0,28 kg	NA-BBAB ■ ▲ ● □ ❖
15 W	1285 lm	75 mm	90 mm	95 mm	0,34 kg	NA-BBBC ■ ▲ ● □ ❖
☑ 220÷240Vac IP54down - IP20up UP to 100 lm/W UP to UGR<17 L80/B20 50.000 h. CRI>90 RG1 SDCM<3 Lumen output values: luminaire luminous flux at 4000 K - optics 24°						

Accessories

Description	Minimum	IP	Weight	Code					
	Recessing hole			6W	10W	15W	/	/	/
Emergency kit 1 Hour	75 mm	IP20	0,43 kg	/	DRV9092	DRV9092	/	/	/
Emergency kit 3 Hours	100 mm	IP20	0,88 kg	/	/	/	/	/	/
Honeycomb grid			0,02 kg	/	/	/	/	/	/

Optical Info p. 529

* Select your option

Version	Ring color	CCT	Optic	Control
Fix	White	2700 K	15°	On/Off
A	W	3000 K	24°	Phase Cut/IGBT-TRIAC
		4000 K	38°	Push
		Tunable #	55°	0-1/10 V
				DALI
				Casambi

Only: DALI (DT8), Casambi

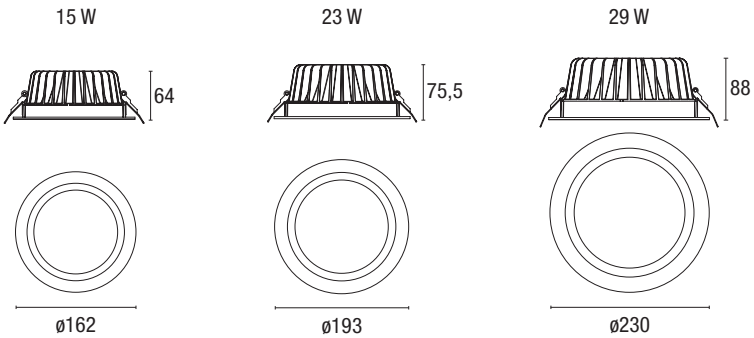


EGON



Equipaggiati con LED SMD di prima marca e con schermo diffondente, gli incassati Egon sono la soluzione ideale per ottenere effetti di luce morbida e diffusa. Grazie ad una completa gamma e al grado di protezione IP54 del vano ottico, gli incassi Egon sono idonei per l'illuminazione generale di tutti i tipi di ambiente. La serie di anelli per il retrofit li rende particolarmente indicati anche per la sostituzione dei tradizionali downlights a lampade fluorescenti compatte. Lifetime L80-B20 / 50.000 h.

Equipped with first brand SMD LEDs and with a diffusing screen, Egon recessed are the ideal solution for obtaining soft and diffused light effects. Thanks to a complete range and IP54 bottom side protection degree, Egon recessed luminaires are suitable for general lighting of all types of environments. The series of rings for the retrofit makes them particularly suitable for the replacement of traditional downlights with compact fluorescent lamps. Lifetime L80-B20 / 50.000 h.



Installabili in controsoffitti di spessore compreso fra 5 mm. e 25 mm. Models are suitable for false ceiling from 5 mm. up to 25 mm. thick.

Optical Info p. 532

Model	Hole size	Power	Code	Source	Lumen Output	CCT	Weight	Colour
On/Off	ø 145 mm	15 W	GLT14110	SMD LED	1349 lm	3000 K	0,65 kg	White
			GLT14120	SMD LED	1410 lm	4000 K		
	ø 165 mm	23 W	GLT14210	SMD LED	2170 lm	3000 K	0,90 kg	
			GLT14220	SMD LED	2241 lm	4000 K		
	ø 200 mm	29 W	GLT14310	SMD LED	2619 lm	3000 K	1,25 kg	
			GLT14320	SMD LED	2713 lm	4000 K		
Push	ø 145 mm	15 W	GLT14110DM	SMD LED	1349 lm	3000 K	0,65 kg	White
			GLT14120DM	SMD LED	1410 lm	4000 K		
	ø 165 mm	23 W	GLT14210DM	SMD LED	2170 lm	3000 K	0,90 kg	
			GLT14220DM	SMD LED	2241 lm	4000 K		
	ø 200 mm	29 W	GLT14310DM	SMD LED	2619 lm	3000 K	1,25 kg	
			GLT14320DM	SMD LED	2713 lm	4000 K		
DALI	ø 145 mm	15 W	GLT14110DA	SMD LED	1349 lm	3000 K	0,65 kg	White
			GLT14120DA	SMD LED	1410 lm	4000 K		
	ø 165 mm	23 W	GLT14210DA	SMD LED	2170 lm	3000 K	0,90 kg	
			GLT14220DA	SMD LED	2241 lm	4000 K		
	ø 200 mm	29 W	GLT14310DA	SMD LED	2619 lm	3000 K	1,25 kg	
			GLT14320DA	SMD LED	2713 lm	4000 K		

220÷240Vac | IP54

UP to 97 lm/W | UP to UGR<22 | L80/B20 50.000 h. | CRI>80 | RG1 | SDCM<3

1...10 V - Disponibile su richiesta / Dimming on demande

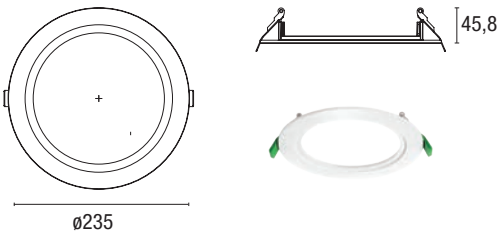
Emergency Kit

Operation time	Switching time	Recharging time	Minimum Recessing hole (*)	IP	Weight	Code
1 hour	0,5 sec.	24 h.	75 mm	IP20	0,43 kg	DRV9092
3 hours	0,5 sec.	24 h.	100 mm	IP20	0,88 kg	DRV9091

(*) per l'installazione in controsoffitto verificare la compatibilità con il foro di incasso; vedi dettagli a pagina 522
(*) for installation in false ceiling check the compatibility with the recessing hole; see details to page 522

Accessories

Description	Weight	Code
Anello adattatore per retrofit: permette di installare Egon nella versione 23 W da Ø 193 mm. in un foro compreso fra Ø 195 mm e Ø 220 mm. Retrofit adaptor ring; it allows to install Egon 23 W model Ø 193 mm. in a hole cut from Ø 195 mm. to Ø 220 mm.	ø195/220 mm. 0,31 kg	GLT14900



MOBY

I proiettori della serie Moby sono indicati per illuminare le aree espositive degli ambienti commerciali e dei negozi: sono equipaggiati con driver elettronici ad alta efficienza e led CoB ad alta resa cromatica (CRI > 90 e SDCM < 3) per esaltare i colori degli oggetti illuminati grazie ad una luce intensa e brillante. I gruppi ottici sono realizzati con riflettori speculari a faccette progressivamente curve e abbinati a specifiche lenti, per ottenere un elevato rendimento ottico e una perfetta diffusione della luce. I proiettori Moby offrono la possibilità di estrarre il corpo ottico oppure di arretrarlo all'interno del controsoffitto, permettendo così la massima flessibilità e orientabilità nei puntamenti. La connessione con il driver è di tipo "fast plug" e le mollette di fissaggio permettono un'installazione senza utensili.

Projectors of the Moby series are designed to illuminate the display areas of commercial environments and shops: they are equipped with high efficiency electronic drivers and high color rendering CoB LEDs (CRI > 90 and SDCM < 3) to enhance the colors of the illuminated objects thanks to an intense and bright light. The optical groups are made by combining specific lenses with mirrored reflectors with curved and progressive facets, in order to have a high optical efficiency with a perfect light diffusion. The Moby projectors offer the possibility of extracting the optical body or moving it back into the false ceiling, thus allowing maximum flexibility and orientation in pointing. The connection with the driver is of the "fast plug" type and the fixing clips allow a tool-free installation.



Luce morbida e precisa Precise and nuanced light

Ottiche a faccette curve progressive in abbinamento a lenti diffuse permettono di ottenere fasci di luce precisi e al tempo stesso sfumati ai bordi

Lighting effects precise and nuanced at the edge in order to light with soft shadows thanks to the diffusive lens combined with mirroring reflectors with progressive curved faceted

Doppia rotazione Double rotation

Massima orientabilità del vano ottico, con rotazione orizzontale di 350° con stop e doppia rotazione verticale, esterna fino a 45° e interna fino a 18°

Maximum adjustability thanks to horizontal rotation at 350° with stop and double vertical rotation, pull out 45° and pull in 18°

CRI > 90 - SDCM < 3

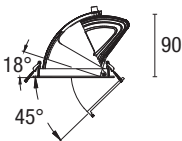
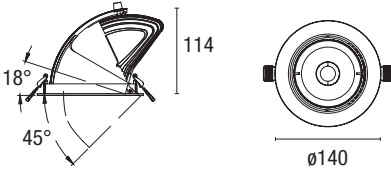
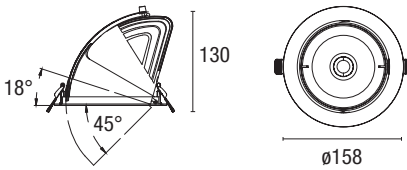
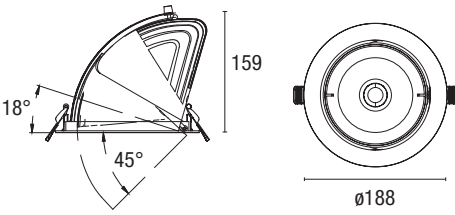
Elevata qualità cromatica della luce grazie a led "prime brand"
Ottima resa del colore con CRI > 90
Minimo scostamento cromatico con MacAdam SDCM < 3

High lighting performance thanks to "prime brand" led
High color rendition CRI > 90
Deviation colour matching MacAdam SDCM < 3

MOBY

Optical Info p. 533



Version	Power	Hole size	Optic	Code	Light temperature	CRI	SDCM	Weight	Light output	Colour
On / Off	12 W	ø 90 mm	15°	RTL30101	3000 K	> 90	< 3	0,32 Kg	1211 lm	white
				RTL30102	4000 K	> 90	< 3	0,32 Kg	1224 lm	white
			24°	RTL30103	3000 K	> 90	< 3	0,32 Kg	1213 lm	white
				RTL30104	4000 K	> 90	< 3	0,32 Kg	1227 lm	white
			36°	RTL30105	3000 K	> 90	< 3	0,32 Kg	1216 lm	white
				RTL30106	4000 K	> 90	< 3	0,32 Kg	1231 lm	white
	24 W	ø 125 mm	15°	RTL30201	3000 K	> 90	< 3	0,74 Kg	2445 lm	white
				RTL30202	4000 K	> 90	< 3	0,74 Kg	2459 lm	white
			24°	RTL30203	3000 K	> 90	< 3	0,74 Kg	2448 lm	white
				RTL30204	4000 K	> 90	< 3	0,74 Kg	2463 lm	white
			36°	RTL30205	3000 K	> 90	< 3	0,74 Kg	2452 lm	white
				RTL30206	4000 K	> 90	< 3	0,74 Kg	2468 lm	white
	33 W	ø 145 mm	15°	RTL30301	3000 K	> 90	< 3	0,86 Kg	3390 lm	white
				RTL30302	4000 K	> 90	< 3	0,86 Kg	3403 lm	white
			24°	RTL30303	3000 K	> 90	< 3	0,86 Kg	3394 lm	white
				RTL30304	4000 K	> 90	< 3	0,86 Kg	3408 lm	white
			36°	RTL30305	3000 K	> 90	< 3	0,86 Kg	3399 lm	white
				RTL30306	4000 K	> 90	< 3	0,86 Kg	3413 lm	white
	42 W	ø 170 mm	15°	RTL30401	3000 K	> 90	< 3	1,28 Kg	4269 lm	white
				RTL30402	4000 K	> 90	< 3	1,28 Kg	4285 lm	white
			24°	RTL30403	3000 K	> 90	< 3	1,28 Kg	4274 lm	white
				RTL30404	4000 K	> 90	< 3	1,28 Kg	4290 lm	white
			36°	RTL30405	3000 K	> 90	< 3	1,28 Kg	4280 lm	white
				RTL30406	4000 K	> 90	< 3	1,28 Kg	4296 lm	white
			60°	RTL30407	3000 K	> 90	< 3	1,28 Kg	4284 lm	white
				RTL30408	4000 K	> 90	< 3	1,28 Kg	4302 lm	white

 220÷240Vac | IP40 UP to 103 lm/W | UP to UGR<19 | L80/B20 50.000 h. | CRI>90 | RG1 | SDCM<3

Installabili in controsoffitti di spessore compreso fra 5 mm. e 25 mm.
Models are suitable for false ceiling from 5 mm. up to 25 mm. thick.

Emergency Kit

Operation time	Switching time	Recharging time	Minimum Recessing hole (*)	IP	Weight	Code
1 hour	0,5 sec.	24 h.	75 mm	IP20	0,43 kg	DRV9092
3 hours	0,5 sec.	24 h.	100 mm	IP20	0,88 kg	DRV9091

(*) per l'installazione in controsoffitto verificare la compatibilità con il foro di incasso; vedi dettagli a pagina 522
(*) for installation in false ceiling check the compatibility with the recessing hole; see details to page 522

Versioni dimmerabili / Dimmable versions

con regolazione via cavo / wired dimmable

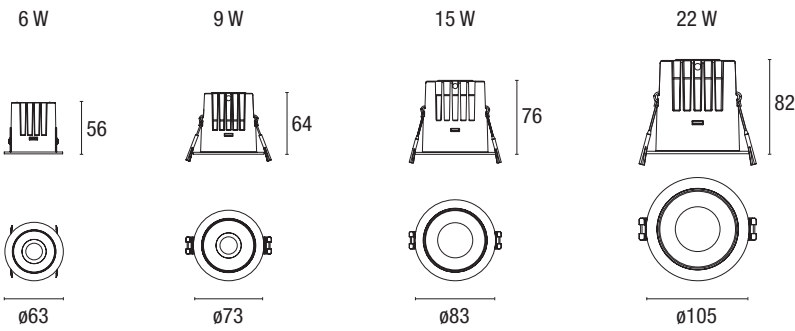
version	code suffix	note	example
Push	DM	per ordinare la versione PUSH aggiungere DM alla fine del codice to order the PUSH version add DM to the end of the code	RTL-----DM
DALI	DA	per ordinare la versione DALI aggiungere DA alla fine del codice to order the DALI version add DA to the end of the code	RTL-----DA

1...10 V - Disponibile su richiesta / Dimming on demande

BOBBY

Bobby il downlight ideale per l’illuminazione puntuale di tutti gli ambienti. Realizzato in un unico pezzo, il corpo in pressofusionedi alluminio con dissipatore integrato garantisce la massima dissipazione del calore. Con una gamma completa da 6W a 22W e un valore di UGR < 19, Bobby è in grado di produrre una luce brillante, ricca di cromie e durevole nel tempo grazie ai CoB Led “Prime Label” con resa cromatica CRI > 90 e indice di MacAdam < 3. Il driver “flicker free” incluso completa l’apparecchio rendendo l’istallazione estremamente semplice e veloce.

Bobby is the ideal downlight for the punctual illumination of all environments with a UGR value of <19. Made in one piece, the die-cast aluminum body with integrated heat sink ensures maximum heat dissipation. With a complete range from 6W to 22W, Bobby is able to produce a bright and long-lasting light thanks to the “Prime Label” CoB LEDs (CRI)> 90 and MacAdam index <3). The included “flicker free” driver completes the appliance making installation extremely simple and fast.



Versioni 6 W e 9 W installabili in controsoffitti di spessore compreso fra 5 mm. e 25 mm.
The 6 W e 9 W models are suitable for false ceiling from 5 mm. up to 25 mm. thick.

Versioni 15 W e 22 W installabili in controsoffitti di spessore compreso fra 5 mm. e 35 mm.
The 15 W e 22 W models are suitable for false ceiling from 5 mm. up to 35 mm. thick.

Optical Info p. 531

Version	Power	Code	Optic	Hole size	Light temperature	CRI	SDCM	Weight	Light output	Colour
On / Off	6 W	RTL12121	38°	ø 55 mm	3000 K	> 90	< 3	0,18 Kg	455 lm	matt white
		RTL12122	38°		4000 K	> 90	< 3	0,18 Kg	502 lm	matt white
	9 W	RTL12221	38°	ø 65 mm	3000 K	> 90	< 3	0,20 Kg	722 lm	matt white
		RTL12222	38°		4000 K	> 90	< 3	0,20 Kg	797 lm	matt white
	15 W	RTL12321	38°	ø 75 mm	3000 K	> 90	< 3	0,30 Kg	1439 lm	matt white
		RTL12322	38°		4000 K	> 90	< 3	0,30 Kg	1508 lm	matt white
	22 W	RTL12421	38°	ø 90 mm	3000 K	> 90	< 3	0,54 Kg	2220 lm	matt white
		RTL12422	38°		4000 K	> 90	< 3	0,54 Kg	2332 lm	matt white
PUSH	6 W	RTL12121DM	38°	ø 55 mm	3000 K	> 90	< 3	0,18 Kg	455 lm	matt white
		RTL12122DM	38°		4000 K	> 90	< 3	0,18 Kg	502 lm	matt white
	9 W	RTL12221DM	38°	ø 65 mm	3000 K	> 90	< 3	0,20 Kg	722 lm	matt white
		RTL12222DM	38°		4000 K	> 90	< 3	0,20 Kg	797 lm	matt white
	15 W	RTL12321DM	38°	ø 75 mm	3000 K	> 90	< 3	0,30 Kg	1439 lm	matt white
		RTL12322DM	38°		4000 K	> 90	< 3	0,30 Kg	1508 lm	matt white
	22 W	RTL12421DM	38°	ø 90 mm	3000 K	> 90	< 3	0,54 Kg	2220 lm	matt white
		RTL12422DM	38°		4000 K	> 90	< 3	0,54 Kg	2332 lm	matt white

220÷240Vac | IP40

UP to 102 lm/W | UP to UGR<19 | L80/B20 50.000 h. | CRI>90 | RG1 | SDCM<3

1...10 V - Disponibile su richiesta / Dimming on demande

Emergency Kit

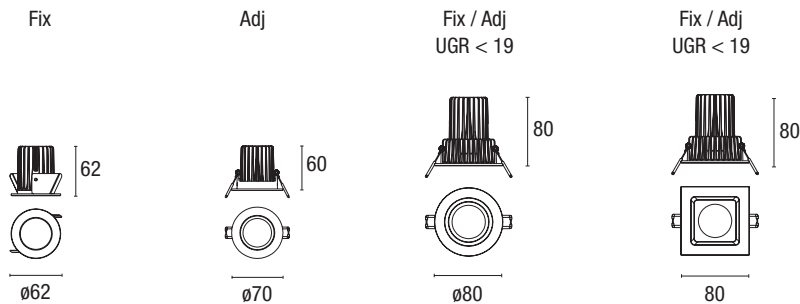
Operation time	Switching time	Recharging time	Minimum Recessing hole (*)	IP	Weight	Code
1 hour	0,5 sec.	24 h.	75 mm	IP20	0,43 kg	DRV9092
3 hours	0,5 sec.	24 h.	100 mm	IP20	0,88 kg	DRV9091

(*) per l’installazione in controsoffitto verificare la compatibilità con il foro di incasso; vedi dettagli a pagina 522
(*) for installation in false ceiling check the compatibility with the recessing hole; see details to page 522

JANGO

La serie Jango è composta da piccoli proiettori di tipo fisso e orientabile, di forma rotonda o quadrata, con diverse profondità di incasso ed equipaggiati con driver sia on / off sia dimmerabile a taglio di fase. Una gamma completa per realizzare accenti luminosi con luce di qualità: i led CoB ad alta resa cromatica CRI > 90 e SDCM < 3 esaltano i colori degli oggetti illuminati con una luce intensa e brillante e i riflettori sono di tipo speculare a faccette curve progressive per una migliore diffusione della luce all'interno del fascio di emissione.

The Jango series is composed by small fix and adjustable projectors, of round or square shape, with different recess depths and equipped with both on / off and phase cut dimmable driver. A complete range for the realization of lighting accents with a quality light: the high color rendering CoB LEDs CR I > 90 and SDCM < 3 enhance colors of the illuminated objects with an intense and bright light; reflectors are specular with progressive curved faces for a better diffusion of light within the emission beam angle.



Installabili in controsoffitti di spessore compreso fra 5 mm. e 25 mm.
Models are suitable for false ceiling from 5 mm. up to 25 mm. thick.

Optical Info p. 531

Version	Power	Optic	Model	Code	Light temperature	CRI	SDCM	Weight	Light output	Hole size	Colour
On / Off	9 W	40°	round fix	INC1180	3000 K	> 90	< 3	0,26 Kg	875 lm	ø 53 mm	white
			round adjustable	INC1182	3000 K	> 90	< 3	0,26 Kg	875 lm	ø 60 mm	white
		40° UGR<19	round fix	INC1184	3000 K	> 90	< 3	0,26 Kg	875 lm	ø 70 mm	white
			round adjustable	INC1186	3000 K	> 90	< 3	0,26 Kg	875 lm	ø 70 mm	white
			square fix	INC1190	3000 K	> 90	< 3	0,26 Kg	875 lm	75x75 mm	white
			square adjustable	INC1192	3000 K	> 90	< 3	0,26 Kg	875 lm	75x75 mm	white
Dimmerabile phase cut IGBT - TRIAC	9 W	40°	round fix	INC1180D	3000 K	> 90	< 3	0,26 Kg	875 lm	ø 53 mm	white
			round adjustable	INC1182D	3000 K	> 90	< 3	0,26 Kg	875 lm	ø 60 mm	white
		40° UGR<19	round fix	INC1184D	3000 K	> 90	< 3	0,26 Kg	875 lm	ø 70 mm	white
			round adjustable	INC1186D	3000 K	> 90	< 3	0,26 Kg	875 lm	ø 70 mm	white
			square fix	INC1190D	3000 K	> 90	< 3	0,26 Kg	875 lm	75x75 mm	white
			square adjustable	INC1192D	3000 K	> 90	< 3	0,26 Kg	875 lm	75x75 mm	white

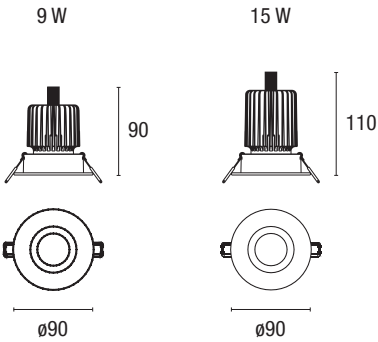
220÷240Vac | IP20

UP to 97 lm/W | UP to UGR<19 | L80/B20 50.000 h. | CRI>90 | RG1 | SDCM<3

SHOW_IP65

Show è un incassato professionale di dimensioni ridotte equipaggiato con led CoB ad alta qualità cromatica, con valori di CRI > 90 e SDCM < 3. Impermeabile all'acqua e alla polvere, Show si distingue per il suo grado IP65, che lo rende adatto ad essere installato anche in ambienti dove è richiesta una particolare attenzione alla protezione degli apparecchi e alla loro pulizia. Grazie a questa caratteristica Show mantiene più facilmente nel tempo le performance luminose date dal led e dall'ottica speculare che lo equipaggia.

Professional recessed product of small size equipped with high quality chromatic CoB LEDs, with CRI > 90 and SDCM < 3 values. Water and dustproof, Show stands out for its IP65 rating, which makes it suitable for installation even in areas where special attention as for protection and cleaning of lighting fixtures is required.



Installabili in controsoffitti di spessore compreso fra 5 mm. e 25 mm.
Models are suitable for false ceiling from 5 mm. up to 25 mm. thick.



Optical Info p. 531

Version	Power	Optic	Code	Light temperature	CRI	SDCM	Weight	Light output	Hole size	Colour
On / Off	9 W	40°	INC1043	3000 K	> 90	< 3	0,23 Kg	875 lm	ø 75 mm	white
	15 W	40°	INC1044	3000 K	> 90	< 3	0,29 Kg	1525 lm	ø 75 mm	white

□ 220÷240Vac | IP65

UP to 97 lm/W | UP to UGR<19 | L80/B20 50.000 h. | CRI>90 | RG1 | SDCM<3

FOCUS

Gli incassi della gamma Focus sono progettati per l'illuminazione d'accento in spazi piccoli e medi. Molto contenuti nelle dimensioni ma decisamente performanti vengono proposti in diverse misure e potenze. La scelta tra MICRO, MINI, MEDIUM e BIG consente l'utilizzo dell'apparecchio più adatto alle necessità. Sono disponibili versioni fisse ed orientabili. Tutti i modelli si configurano per scelta cromatica, colore del prodotto e gestione (On/Off, DALI, Push, Taglio di fase). Diversi i fasci di emissione garantiti da ottiche di grande efficienza. Il LED è collocato in posizione arretrata e caratterizza l'apparecchio per cut off elevati, garantendo effetti luce dal notevole impatto estetico. Il corpo è realizzato in tornitura di alluminio e presenta sistemi d'installazione e fissaggio semplificati. Diversi i colori disponibili nella gamma Focus: oltre al bianco e nero si può scegliere il tabacco, sabbia e silver. Il driver è separato dal prodotto, la nostra proposta consente la scelta dell'alimentazione in ragione dell'impianto da realizzare.

The recessed downlight Focus range are designed to be used for accent lighting in small and medium spaces. Small in size but great performance, they are proposed in different sizes and powers. The choice between MICRO, MINI, MEDIUM and BIG allows the use of the appliance that best suits your needs. Our range include fix and adjustable versions. All models can be configured by color choice, product color and management (On/Off, DALI, Push, Phase Cut). Optics with different beam angle can be selected. LED is placed in the back position and characterizes the product for remarkable cut off. The product is made of aluminium turning and presente simplified installation. Different colors available in the Focus range: in addition to black and white you can choose tobacco, sand and silver. The driver is separate from the product, our proposal include several power supply in reason of the installation.



FOCUS

MICRO



MINI



MEDIUM



BIG



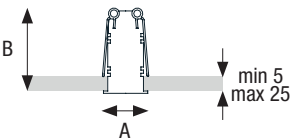
ADJ ROUND



ADJ SQUARE



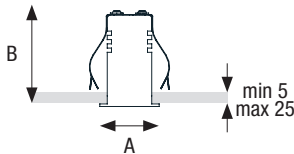
FOCUS_MICRO



Power	Lumen output	Hole size	Product dimension		Weight	*code to complete
			A	B		
1 W	110 lm	ø 19 mm	ø 24 mm	42 mm	0,036 Kg	F0-0AA ● □ ▼
III 350mA 2,80 V IP20						
CRI>90 SDCM<3 L80/B20 50.000 h. Driver non incluso; circuito in serie (max 5 apparecchi) Driver not included; serial circuit (max 5 fixtures)						



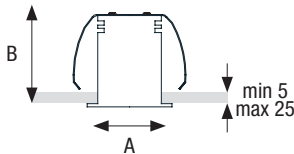
FOCUS_MINI



Power	Lumen output	Hole size	Product dimension		Weight	*code to complete
			A	B		
3 W	150 lm	ø 25 mm	ø 28 mm	45 mm	0,049 Kg	F0-MAA ● □ ▼
III 700mA 2,90 V IP20						
CRI>90 SDCM<3 L80/B20 50.000 h. Driver non incluso; circuito in serie (max 5 apparecchi) Driver not included; serial circuit (max 5 fixtures)						



FOCUS_MEDIUM



Power	Lumen output	Hole size	Product dimension		Weight	*code to complete
			A	B		
3 W	150 lm	ø 32 mm	ø 40 mm	48 mm	0,049 Kg	F0-NAA ● □ ▼
III 700mA 2,90 V IP20						
CRI>90 SDCM<3 L80/B20 50.000 h. Driver non incluso; circuito in serie (max 5 apparecchi) Driver not included; serial circuit (max 5 fixtures)						



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* Select your option

CCT	●	Optic	□	Colour	▼
2700 K	1	15°	1	White	W
3000 K	2	24°	2	Black	B
4000 K	3	38°	3	Sand	V
				Silver	G
				Tobacco	O

* Select your option

CCT	●	Optic	□	Colour	▼
2700 K	1	24°	2	White	W
3000 K	2	38°	3	Black	B
4000 K	3			Sand	V
				Silver	G
				Tobacco	O

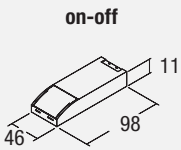
Optical Info p. 531

Alimentazioni / Feeding



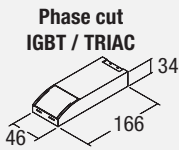
L'alimentatore non passa attraverso foro di incasso dell'apparecchio. Prevedere il suo posizionamento in altro luogo

The driver does not pass through the hole of installation in the false ceiling. Consider its placement elsewhere



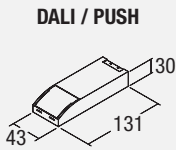
n° 1...5 pz / pcs

code	DRV1008
power	6 W
output voltage	2 ÷ 18V DC
voltage range	220Vac
insulation class / IP	class II / IP20



n° 1...5 pz / pcs

code	DRV1012
power	17 W
output voltage	2 ÷ 47V DC
voltage range	220Vac
insulation class / IP	class II / IP20



n° 2...5 pz / pcs

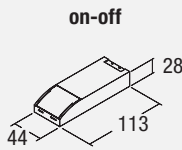
code	DRV1030
power	18 W
output voltage	9 ÷ 52V DC
voltage range	220Vac
insulation class / IP	class II / IP20

Alimentazioni / Feeding



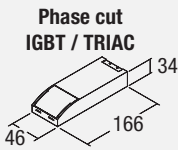
L'alimentatore non passa attraverso foro di incasso dell'apparecchio. Prevedere il suo posizionamento in altro luogo

The driver does not pass through the hole of installation in the false ceiling. Consider its placement elsewhere



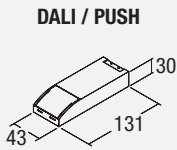
n° 1...5 pz / pcs

code	DRV1005
power	20 W
output voltage	2 ÷ 29V DC
voltage range	220Vac
insulation class / IP	class II / IP20



n° 1...5 pz / pcs

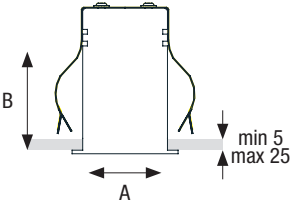
code	DRV1012
power	32 W
output voltage	2 ÷ 47V DC
voltage range	220Vac
insulation class / IP	class II / IP20



n° 2...5 pz / pcs

code	DRV1030
power	25 W
output voltage	9 ÷ 38V DC
voltage range	220Vac
insulation class / IP	class II / IP20

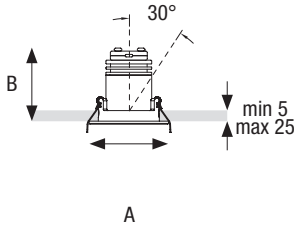
FOCUS_BIG



Power	Lumen output	Hole size	Product dimension		Weight	*code to complete
			A	B		
6 W	400 lm	ø 42 mm	ø 45 mm	63 mm	0,14 Kg	FO-AAA ● □ ▼
III 150mA 36 V IP20						
CRI>90 SDCM<3 L80/B20 50.000 h. Driver non incluso Driver not included						



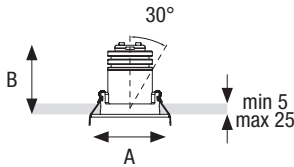
FOCUS_ADJ ROUND



Power	Lumen output	Hole size	Product dimension		Weight	*code to complete
			A	B		
3 W	150 lm	ø 45 mm	ø 52 mm	50 mm	0,10 Kg	FO-NAB ● □ ▼
III 700mA 2,90 V IP20						
CRI>90 SDCM<3 L80/B20 50.000 h. Driver non incluso; circuito in serie (max 5 apparecchi) Driver not included; serial circuit (max 5 fixtures)						



FOCUS_ADJ SQUARE



Power	Lumen output	Hole size	Product dimension		Weight	*code to complete
			A	B		
3 W	150 lm	ø 45 mm	50x50 mm	50 mm	0,10 Kg	FO-NBB ● □ ▼
III 700mA 2,90 V IP20						
CRI>90 SDCM<3 L80/B20 50.000 h. Driver non incluso; circuito in serie (max 5 apparecchi) Driver not included; serial circuit (max 5 fixtures)						



Optical Info p. 531

* Select your option

CCT	●	Optic	□	Colour	▼
2700 K	1	15°	1	White	W
3000 K	2	24°	2	Black	B
4000 K	3	38°	3	Sand	V
		55°	4	Silver	G
				Tobacco	O

* Select your option

CCT	●	Optic	□	Colour	▼
2700 K	1	15°	1	White	W
3000 K	2	38°	3	Black	B
4000 K	3	55°	4	Sand	V
				Silver	G
				Tobacco	O

Optical Info p. 531

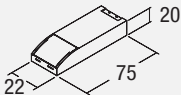
Alimentazioni / Feeding



L'alimentatore passa attraverso il foro di incasso dell'apparecchio.

The driver pass through the hole of installation in the false ceiling.

on / off



n° 1 pz / pc

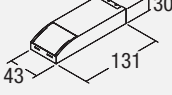
code	DRV1071
power	6 W
output voltage	8 ÷ 40V DC
voltage range	220Vac
insulation class / IP	class II / IP20



L'alimentatore non passa attraverso foro di incasso dell'apparecchio. Prevedere il suo posizionamento in altro luogo

The driver does not pass through the hole of installation in the false ceiling. Consider its placement elsewhere

DALI / PUSH



n° 1 pz / pcs

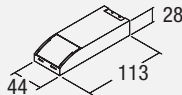
code	DRV1030
power	8 W
output voltage	9 ÷ 52V DC
voltage range	220Vac
insulation class / IP	class II / IP20



L'alimentatore non passa attraverso foro di incasso dell'apparecchio. Prevedere il suo posizionamento in altro luogo

The driver does not pass through the hole of installation in the false ceiling. Consider its placement elsewhere

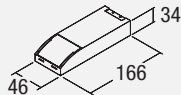
on-off



n° 1...5 pz / pcs

code	DRV1005
power	20 W
output voltage	2 ÷ 29V DC
voltage range	220Vac
insulation class / IP	class II / IP20

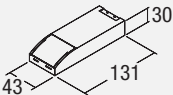
Phase cut IGBT / TRIAC



n° 1...5 pz / pcs

code	DRV1012
power	32 W
output voltage	2 ÷ 47V DC
voltage range	220Vac
insulation class / IP	class II / IP20

DALI / PUSH



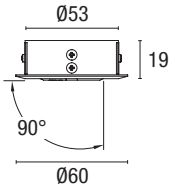
n° 2...5 pz / pcs

code	DRV1030
power	25 W
output voltage	9 ÷ 38V DC
voltage range	220Vac
insulation class / IP	class II / IP20

PILL

Apparecchio orientabile da incasso per interni realizzato in alluminio anodizzato nero con sistema di fissaggio tramite molle in acciaio. Tre ottiche secondarie (lenti) e due temperature colore disponibili. Data l'altezza ridottissima e le dimensioni contenute è ideale, oltre che per illuminazione di teche e nicchie, per l'installazione in mensole ed ovunque siano richiesti spessori ridotti.

Adjustable recessed luminaire for indoor installation. Black anodized aluminum body and steel springs fixing system. Three secondary optics (lenses) and two colour temperature available. Thanks to small height and the small dimensions it is ideal for lighting of display cases and niches, as well as for installation in shelves and everywhere it's required reduced thickness.



Optical Info p. 531

Power	Size	Code	Light temperature	CRI	Source	Optic	Weight	Light output	Hole size	Colour
3 W	Round Ø 60 mm. x h. 19 mm.	RTL48101	3000 K	> 80	POWER LED	10°	0,09 Kg	270 lm	Ø 56 mm	white
		RTL48102	3000 K	> 80	POWER LED	25°	0,09 Kg	270 lm	Ø 56 mm	white
		RTL48103	3000 K	> 80	POWER LED	40°	0,09 Kg	270 lm	Ø 56 mm	white
		RTL48107	3000 K	> 80	POWER LED	10°	0,09 Kg	270 lm	Ø 56 mm	black
		RTL48108	3000 K	> 80	POWER LED	25°	0,09 Kg	270 lm	Ø 56 mm	black
		RTL48109	3000 K	> 80	POWER LED	40°	0,09 Kg	270 lm	Ø 56 mm	black
		RTL48104	4000 K	> 80	POWER LED	10°	0,09 Kg	290 lm	Ø 56 mm	white
		RTL48105	4000 K	> 80	POWER LED	25°	0,09 Kg	290 lm	Ø 56 mm	white
		RTL48106	4000 K	> 80	POWER LED	40°	0,09 Kg	290 lm	Ø 56 mm	white
		RTL48110	4000 K	> 80	POWER LED	10°	0,09 Kg	290 lm	Ø 56 mm	black
		RTL48111	4000 K	> 80	POWER LED	25°	0,09 Kg	290 lm	Ø 56 mm	black
		RTL48112	4000 K	> 80	POWER LED	40°	0,09 Kg	290 lm	Ø 56 mm	black

700mA | 2,90 V | IP40

Driver non incluso; circuito in serie (max 5 apparecchi)
Driver not included; serial circuit (max 5 fixtures)

Alimentazioni / Feeding



L'alimentatore non passa attraverso foro di incasso dell'apparecchio. Prevedere il suo posizionamento in altro luogo

The driver does not pass through the hole of installation in the false ceiling. Consider its placement elsewhere

on-off	
n° 1...5 pz / pcs	
code	DRV1005
power	20 W
output voltage	2 ÷ 29V DC
voltage range	220Vac
insulation class / IP	class II / IP20

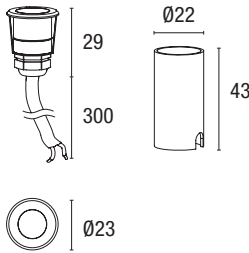
Phase cut IGBT / TRIAC	
n° 1...5 pz / pcs	
code	DRV1012
power	32 W
output voltage	2 ÷ 47V DC
voltage range	220Vac
insulation class / IP	class II / IP20

DALI / PUSH	
n° 2...5 pz / pcs	
code	DRV1030
power	25 W
output voltage	9 ÷ 38V DC
voltage range	220Vac
insulation class / IP	class II / IP20

MICROLED

Incassato calpestabile di dimensioni ridotte adatto ad installazioni in interni ed esterni. Il prodotto è realizzato in tornitura di alluminio con ghiera frontale in acciaio AISI 316. Vetro di protezione frontale leggermente satinato ottimizza l'emissione. L'apparecchio viene fornito completo di kit d'installazione per fissaggio con molla in acciaio su pannelli e cassaforma PBT per muratura. Cavo di alimentazione cm 30.

A compact recessed walkover luminaire suitable for both indoor and outdoor installations. The product is made with turned aluminum and features a front ring in AISI 316 stainless steel. The slightly frosted front protective glass optimizes light emission. The luminaire comes complete with an installation kit for steel spring mounting on panels and PBT casing for masonry. It includes a 30 cm power cable.



Optical Info p. 532

Power	Size	Code	Light temperature	CRI	Source	Optic	Weight	Light output	Hole size	Colour
1 W	Round Ø 23 mm. x h. 29 mm.	EST58121	3000 K	> 80	POWER LED	120°	0,02 Kg	95 lm	Ø 19 mm	stainless steel
		EST58120	4000 K		POWER LED	120°		105 lm		stainless steel
		EST58123	3000 K		POWER LED	120°		95 lm		white
		EST58122	4000 K		POWER LED	120°		105 lm		white

350mA | 2,90 V | IP67

Driver non incluso; circuito in serie (max 5 apparecchi)
Driver not included; serial circuit (max 5 fixtures)



Bianco
White



Acciaio
Stainless steel

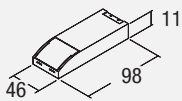
Alimentazioni / Feeding



L'alimentatore non passa attraverso foro di incasso dell'apparecchio. Prevedere il suo posizionamento in altro luogo

The driver does not pass through the hole of installation in the false ceiling. Consider its placement elsewhere

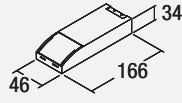
on-off



n° 1...5 pz / pcs

code	DRV1008
power	6 W
output voltage	2 ÷ 18V DC
voltage range	220Vac
insulation class / IP	class II / IP20

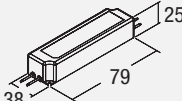
Phase cut
IGBT / TRIAC



n° 1...5 pz / pcs

code	DRV1012
power	17 W
output voltage	2 ÷ 47V DC
voltage range	220Vac
insulation class / IP	class II / IP20

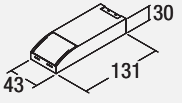
on-off IP67



n° 1...5 pz / pcs

code	DRV1069
power	max 14 W
output voltage	3 ÷ 40V DC
voltage range	220Vac
insulation class / IP	class II / IP67

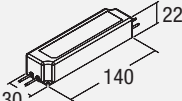
DALI / PUSH



n° 2...5 pz / pcs

code	DRV1030
power	18 W
output voltage	9 ÷ 52V DC
voltage range	220Vac
insulation class / IP	class II / IP20

on-off IP67



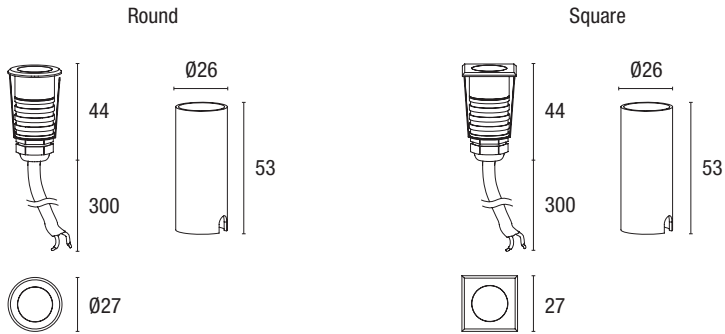
n° 2...5 pz / pcs

code	DRV1050
power	max 16,8 W
output voltage	6 ÷ 48V DC
voltage range	220Vac
insulation class / IP	class II / IP67

MINILED

Incassato calpestabile adatto ad installazioni in interni ed esterni. Il prodotto è realizzato in tornitura di alluminio con ghiera frontale in acciaio AISI 316. disponibili ottiche con emissione 10/20/30°. Completa l'apparecchio un vetro di protezione frontale. L'apparecchio viene fornito completo di kit d'installazione per fissaggio con molla in acciaio su pannelli e cassaforma PBT per muratura. Cavo di alimentazione cm 30.

A walkover luminaire suitable for both indoor and outdoor installations. The product is made with turned aluminum and features a front ring in AISI 316 stainless steel. Optics with 10/20/30° beam angles are available. The luminaire is equipped with a front protective glass. It comes complete with an installation kit for steel spring mounting on panels and PBT casing for masonry. A 30 cm power cable is included.



Optical Info p. 532

Power	Size	Code	Light temperature	CRI	Source	Optic	Weight	Light output	Hole size	Colour
1 W	Round Ø 27 mm. x h. 44 mm.	EST58100	4000 K	> 80	POWER LED	10°	0,06 Kg	120 lm	Ø 23 mm	stainless steel
		EST58101	4000 K	> 80	POWER LED	20°	0,06 Kg	120 lm	Ø 23 mm	stainless steel
		EST58102	4000 K	> 80	POWER LED	30°	0,06 Kg	120 lm	Ø 23 mm	stainless steel
		EST58103	3000 K	> 80	POWER LED	10°	0,06 Kg	110 lm	Ø 23 mm	stainless steel
		EST58104	3000 K	> 80	POWER LED	20°	0,06 Kg	110 lm	Ø 23 mm	stainless steel
		EST58105	3000 K	> 80	POWER LED	30°	0,06 Kg	110 lm	Ø 23 mm	stainless steel
		EST58133	3000 K	> 80	POWER LED	10°	0,06 Kg	110 lm	Ø 23 mm	white
		EST58134	3000 K	> 80	POWER LED	20°	0,06 Kg	110 lm	Ø 23 mm	white
		EST58135	3000 K	> 80	POWER LED	30°	0,06 Kg	110 lm	Ø 23 mm	white
		EST58130	4000 K	> 80	POWER LED	10°	0,06 Kg	120 lm	Ø 23 mm	white
		EST58131	4000 K	> 80	POWER LED	20°	0,06 Kg	120 lm	Ø 23 mm	white
		EST58132	4000 K	> 80	POWER LED	30°	0,06 Kg	120 lm	Ø 23 mm	white
1 W	Quadrato / Square 27 x 27 x 44 mm.	EST58113	3000 K	> 80	POWER LED	10°	0,06 Kg	110 lm	Ø 23 mm	stainless steel
		EST58114	3000 K	> 80	POWER LED	20°	0,06 Kg	110 lm	Ø 23 mm	stainless steel
		EST58115	3000 K	> 80	POWER LED	30°	0,06 Kg	110 lm	Ø 23 mm	stainless steel

350mA | 2,90 V | IP67

Driver non incluso; circuito in serie (max 5 apparecchi)
Driver not included; serial circuit (max 5 fixtures)



Bianco
White

Acciaio
Stainless steel

Acciaio
Stainless steel

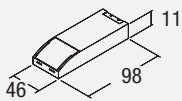
Alimentazioni / Feeding



L'alimentatore non passa attraverso foro di incasso dell'apparecchio. Prevedere il suo posizionamento in altro luogo

The driver does not pass through the hole of installation in the false ceiling. Consider its placement elsewhere

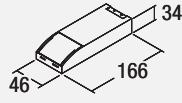
on-off



n° 1...5 pz / pcs

code	DRV1008
power	6 W
output voltage	2 ÷ 18V DC
voltage range	220Vac
insulation class / IP	class II / IP20

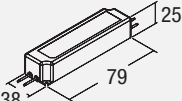
Phase cut IGBT / TRIAC



n° 1...5 pz / pcs

code	DRV1012
power	17 W
output voltage	2 ÷ 47V DC
voltage range	220Vac
insulation class / IP	class II / IP20

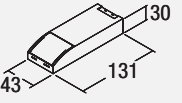
on-off IP67



n° 1...5 pz / pcs

code	DRV1069
power	max 14 W
output voltage	3 ÷ 40V DC
voltage range	220Vac
insulation class / IP	class II / IP67

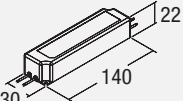
DALI / PUSH



n° 2...5 pz / pcs

code	DRV1030
power	18 W
output voltage	9 ÷ 52V DC
voltage range	220Vac
insulation class / IP	class II / IP20

on-off IP67



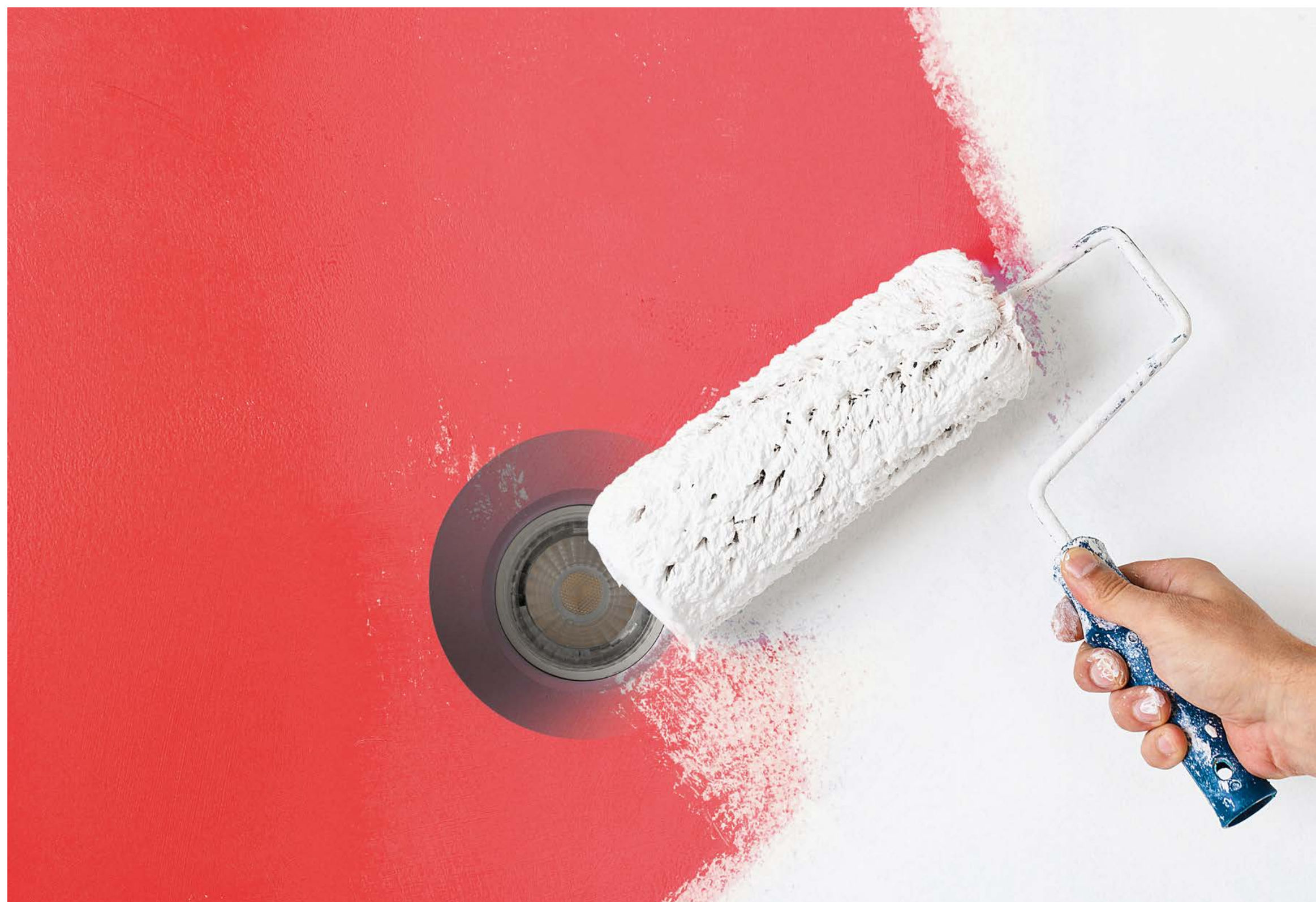
n° 2...5 pz / pcs

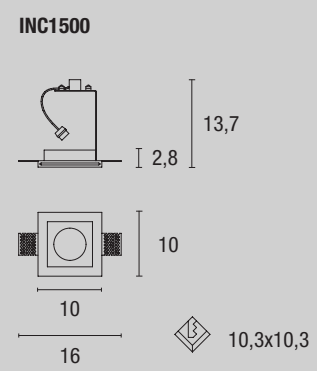
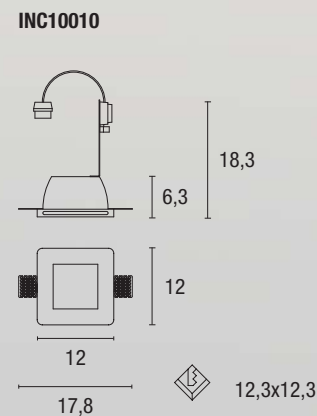
code	DRV1050
power	max 16,8 W
output voltage	6 ÷ 48V DC
voltage range	220Vac
insulation class / IP	class II / IP67

PLASTER RECESSED

Quanto proposto dalla nostra selezione “gessi” consente di illuminare al meglio lo spazio integrando la sorgente luminosa nel soffitto o nella parete in cartongesso. Questa soluzione, a scomparsa totale, unita all’impiego di lampadine GU10, garantisce un’installazione d’impatto estetico minimale e dal buon rendimento luminoso. Ogni apparecchio ha caratteristiche e peculiarità distintive e viene fornito completo di portalampade. Il prodotto consente l’accesso ed il montaggio della lampadina dalla parte frontale, semplificando al massimo sostituzioni e manutenzioni.

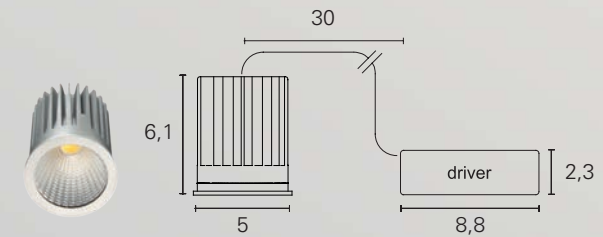
Our “gypsum” downlight range allow the best performance in the interior lighting. All the products could integrate the light source into ceiling or plasterboard. This product is designed as “ghost” solution. Combined with GU10 bulbs guarantee low impact installations and good light output. Each luminaires has distinctive features and peculiarities. All products include GU10 socket. Front access for easy bulb installation/ replacing. They minimize the cost for assistance and maintenance.





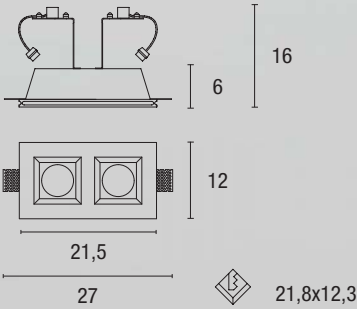
Model	Downlight	Downlight
Code	INC10010	INC1500
Finishing	White	White
Power / lumen output	1x max 35W (not included)	1x max 35W (not included)
Beam angle	\	\
CCT	\	\
Source	GU10	GU10
IP	IP20	IP20
Panel thick min-max	12 mm	12 mm
Weight	0,8 Kg	0,4 Kg
□ 220÷240Vac IP20		
Lamp not included		

Led module 220V
Accessories not included

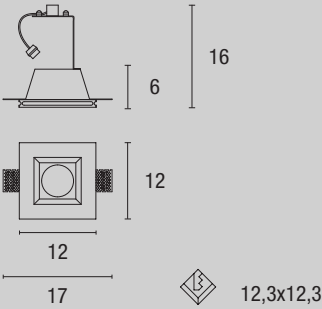


Model	Code	Power feeding	Power / Lumen Output	CCT	Beam angle	Dimmable	Lifetime
Kit LED + Driver	LED8012	220÷240 V	9 W - 815 lm	3000 K	40 °	no	L80 / B20 – 50.000 h

INC1503



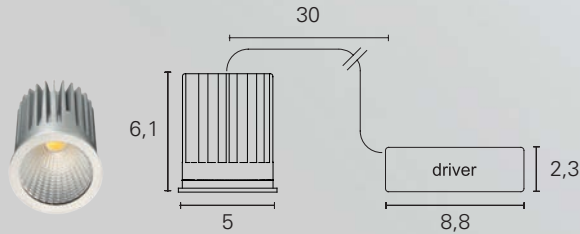
INC1501



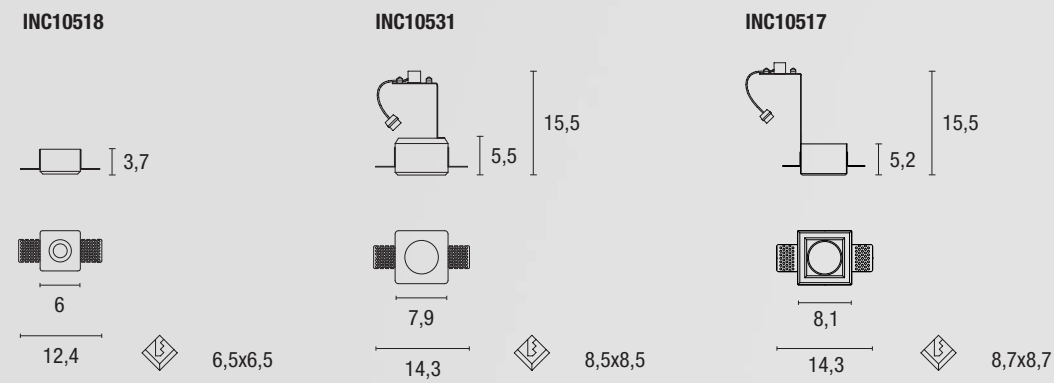
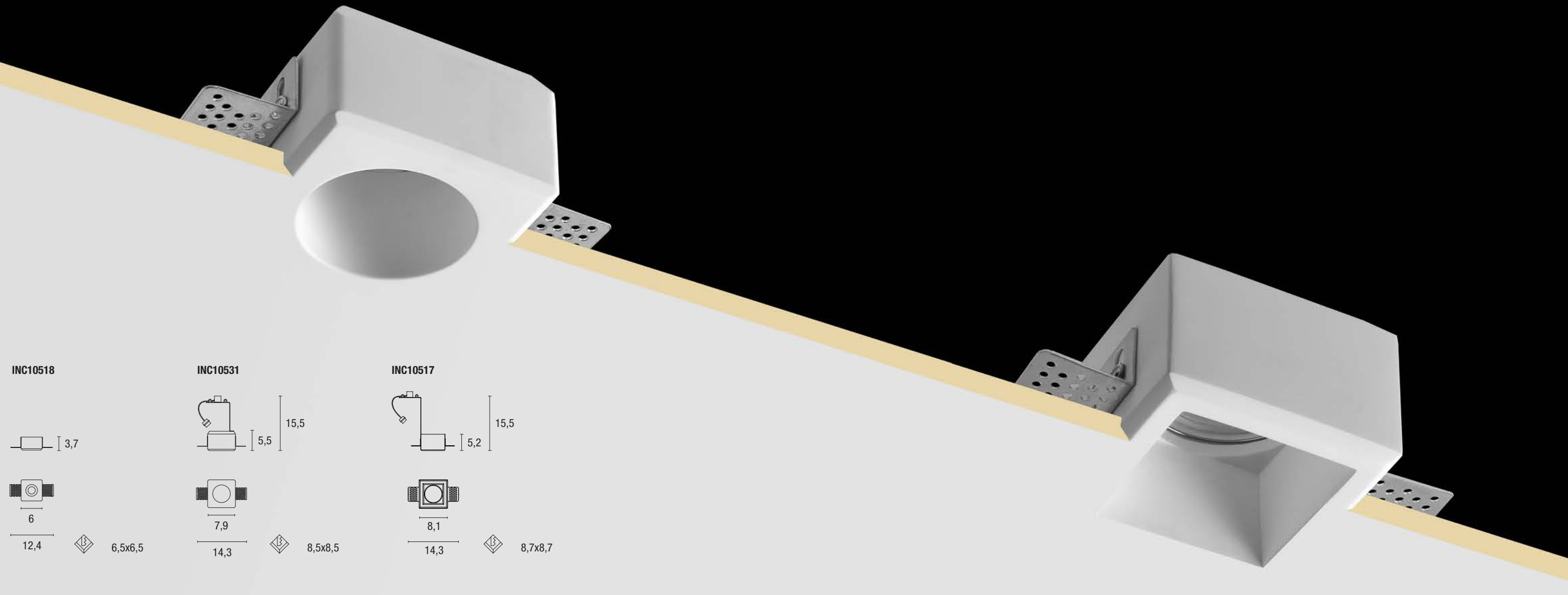
Model	Downlight - 2x Spots	Downlight - 1x Spot
Code	INC1503	INC1501
Finishing	White	White
Power / lumen output	2x max 35W (not included)	1x max 35W (not included)
Beam angle	\	\
CCT	\	\
Source	GU10	GU10
IP	IP20	IP20
Panel thick min-max	12 mm	12 mm
Weight	1,1 Kg	0,7 Kg

□ 220÷240Vac | IP20 Lamp not included / Lamp holder bracket included

Led module 220V
Accessories not included



Model	Code	Power feeding	Power / Lumen Output	CCT	Beam angle	Dimmable	Lifetime
Kit LED + Driver	LED8012	220÷240 V	9 W - 815 lm	3000 K	40 °	no	L80 / B20 – 50.000 h

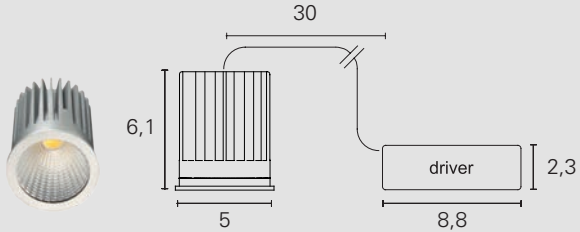


Model	Downlight - Led	Downlight - GU10	Downlight - GU10
Code	INC10518	INC10531	INC10517
Finishing	White	White	White
Power / lumen output	3W / 170 lm	1x max 35W (not included)	1x max 35W (not included)
Beam angle	80°	\	\
CCT	3000 K	\	\
Source	Power LED	GU10	GU10
IP	IP20	IP20	IP20
Panel thick min-max	15 mm	15 mm	9-15 mm
Weight	0,3 Kg	0,5 Kg	0,4 Kg

220÷240Vac | IP20

Lamp not included / Lamp holder bracket included

Led module 220V
Accessories not included

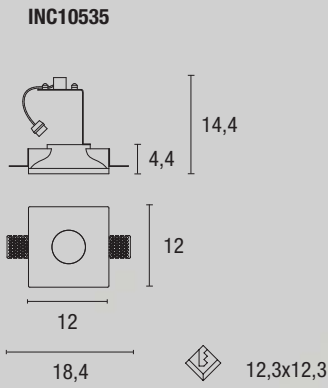


Model	Code	Power feeding	Power / Lumen Output	CCT	Beam angle	Dimmable	Lifetime
Kit LED + Driver	LED8012	220÷240 V	9 W - 815 lm	3000 K	40 °	no	L80 / B20 – 50.000 h

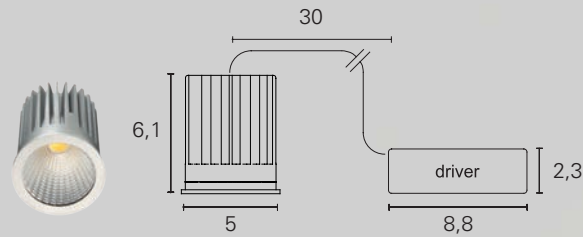


Model	Downlight - GU10
Code	INC10535
Finishing	White
Power / lumen output	1x max 35W (not included)
Beam angle	\
CCT	\
Source	GU10
IP	IP20
Panel thick min-max	15 mm
Weight	0,6 Kg

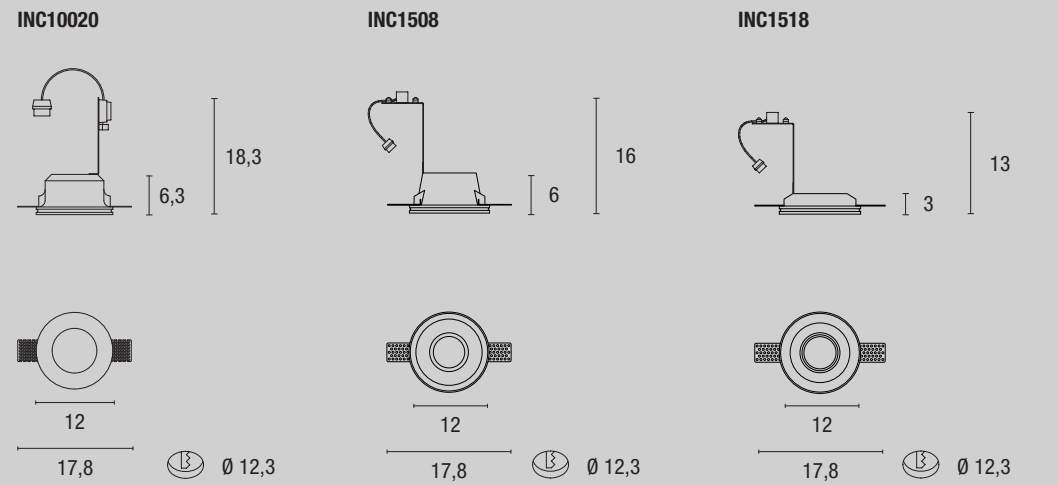
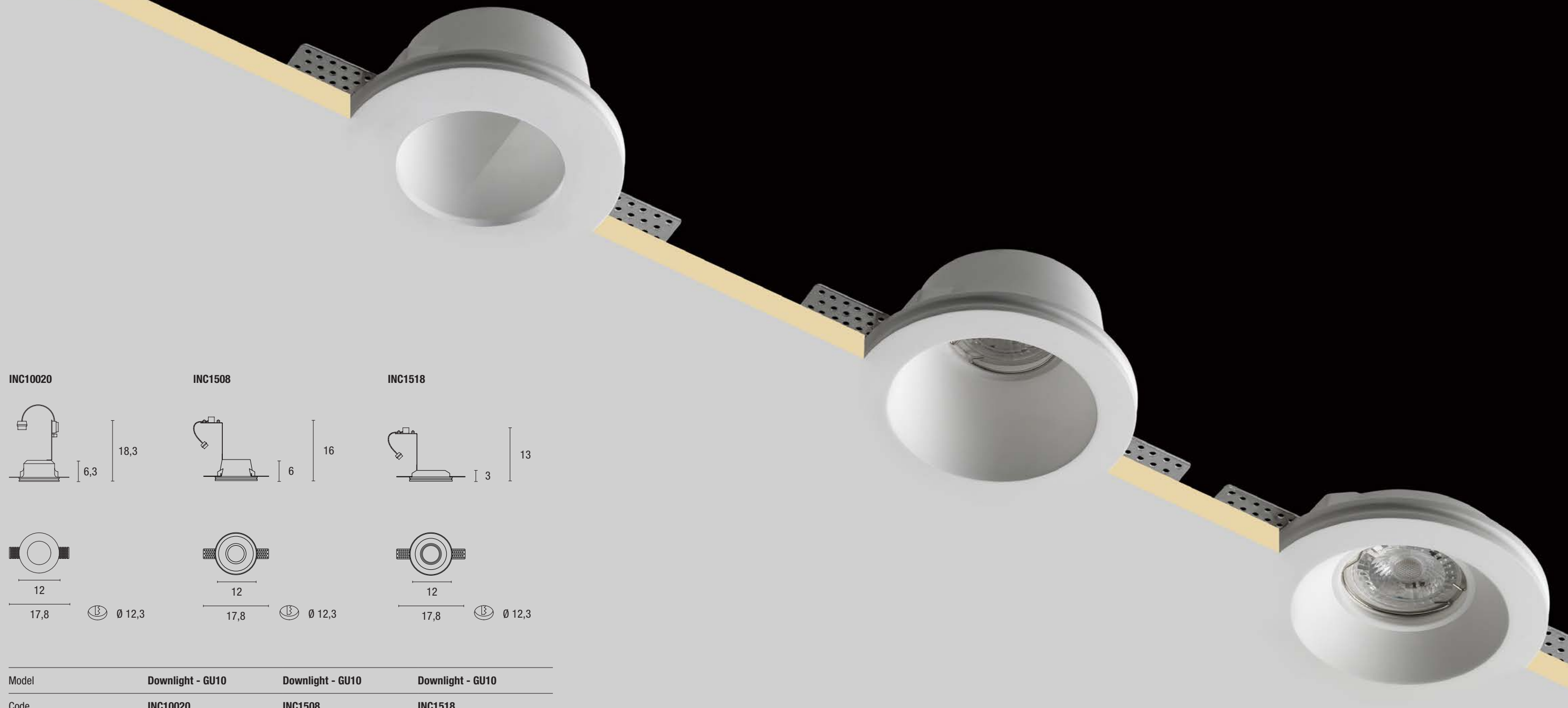
220÷240Vac | IP20
Lamp not included
Lamp holder bracket included



Led module 220V Accessories not included



Model	Code	Power feeding	Power / Lumen Output	CCT	Beam angle	Dimmable	Lifetime
Kit LED + Driver	LED8012	220÷240 V	9 W - 815 lm	3000 K	40 °	no	L80 / B20 – 50.000 h

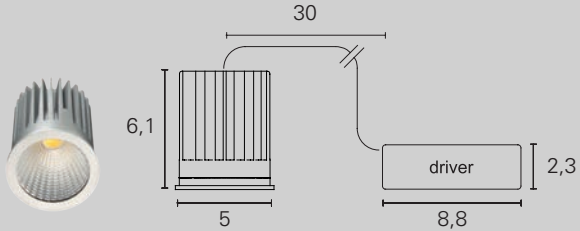


Model	Downlight - GU10	Downlight - GU10	Downlight - GU10
Code	INC10020	INC1508	INC1518
Finishing	White	White	White
Power / lumen output	1x max 35W (not included)	1x max 35W (not included)	1x max 35W (not included)
Beam angle	\	\	\
CCT	\	\	\
Source	GU10	GU10	GU10
IP	IP20	IP20	IP20
Panel thick min-max	12 mm	12 mm	12 mm
Weight	0,6 Kg	0,4 Kg	0,4 Kg

 220÷240Vac | IP20

Lamp not included / Lamp holder bracket included

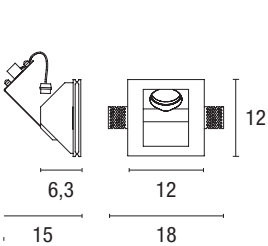
Led module 220V
Accessories not included



Model	Code	Power feeding	Power / Lumen Output	CCT	Beam angle	Dimmable	Lifetime
Kit LED + Driver	LED8012	220÷240 V	9 W - 815 lm	3000 K	40 °	no	L80 / B20 – 50.000 h

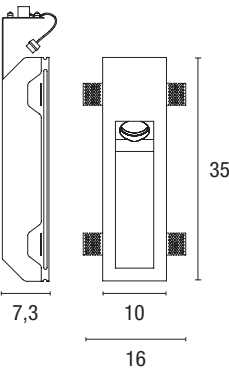


INC1502

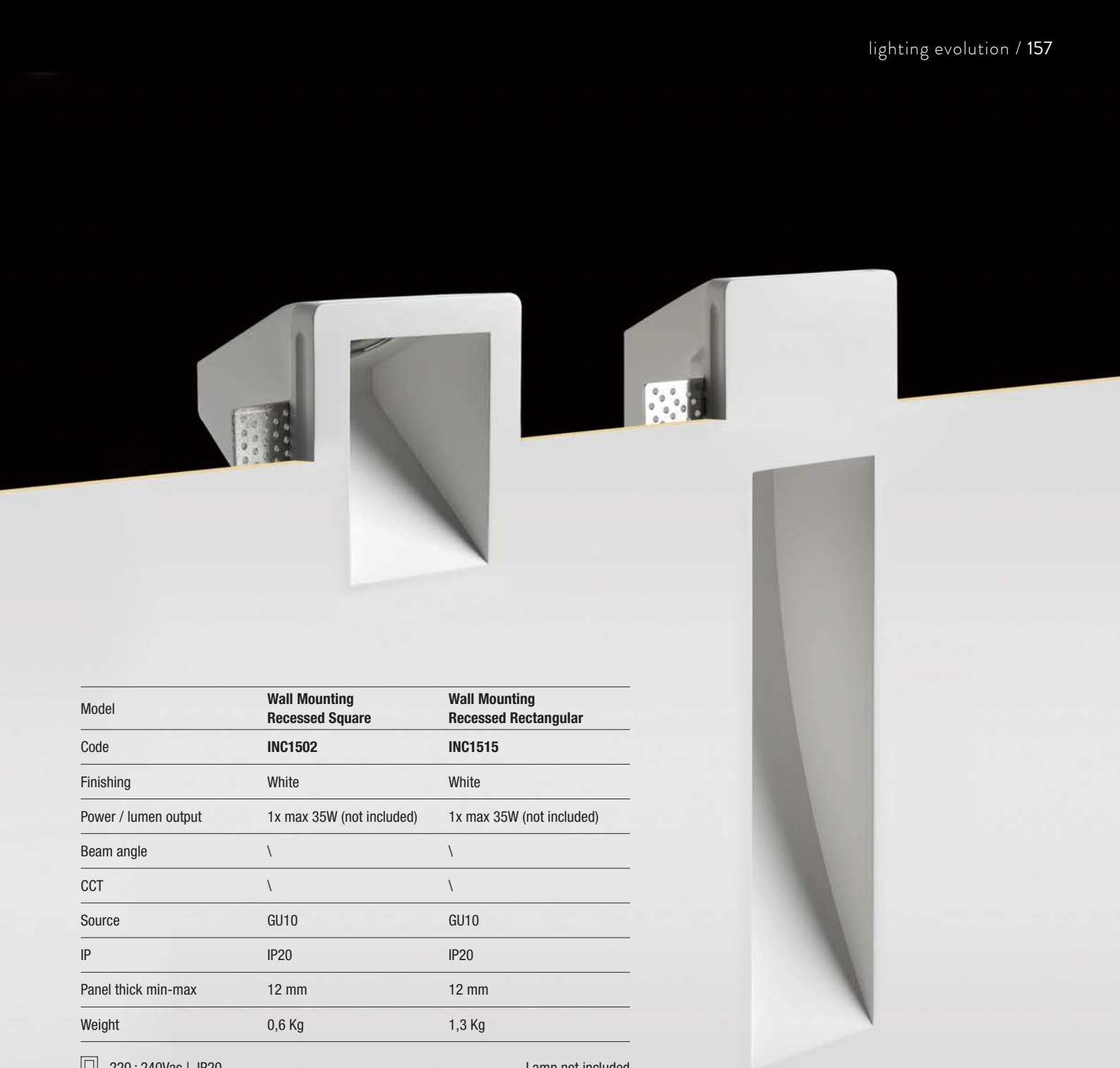


12,3x12,3

INC1515



10,3x35,3

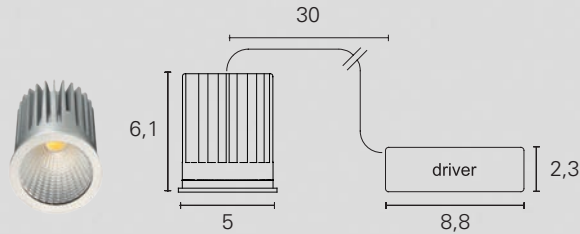


Model	Wall Mounting Recessed Square	Wall Mounting Recessed Rectangular
Code	INC1502	INC1515
Finishing	White	White
Power / lumen output	1x max 35W (not included)	1x max 35W (not included)
Beam angle	\	\
CCT	\	\
Source	GU10	GU10
IP	IP20	IP20
Panel thick min-max	12 mm	12 mm
Weight	0,6 Kg	1,3 Kg

 220÷240Vac | IP20

Lamp not included
Lamp holder bracket included

Led module 220V
Accessories not included

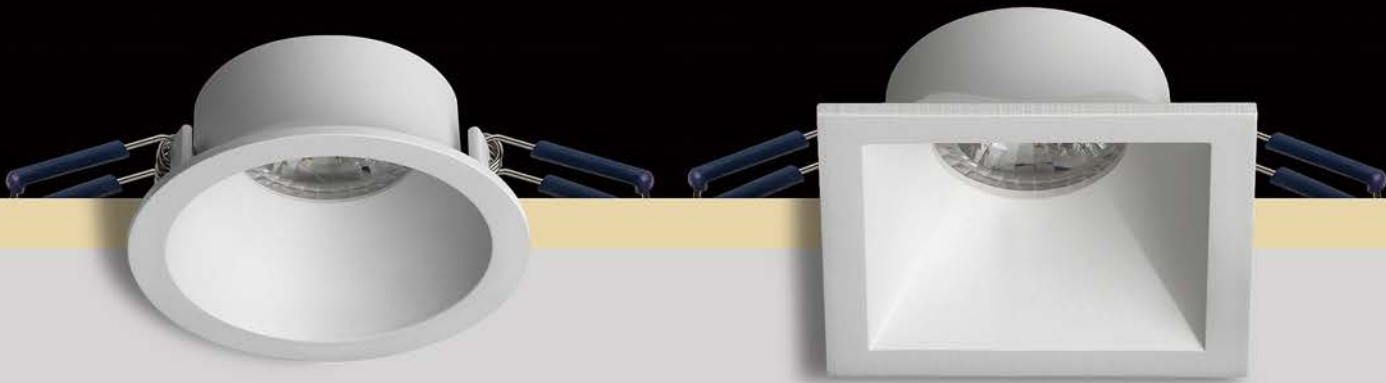


Model	Code	Power feeding	Power / Lumen Output	CCT	Beam angle	Dimmable	Lifetime
Kit LED + Driver	LED8012	220÷240 V	9 W - 815 lm	3000 K	40 °	no	L80 / B20 – 50.000 h

GU10 RECESSED

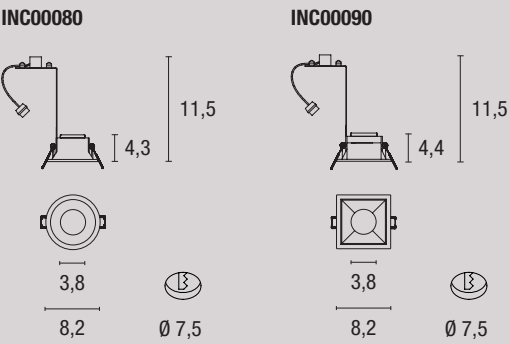
Una serie di faretti da incasso in metallo utilizzabili nelle più disparate applicazioni. Rapidità e flessibilità d'installazione caratterizzano il successo di questa gamma. Disponibili con flusso luminoso fisso oppure orientabile, con cornice a vista oppure trimless. Corpo lampada realizzato in metallo verniciato con polveri epossidiche oppure in tornitura di alluminio. Predisposti per il montaggio di una lampadina attacco GU10 vengono forniti completi di portalampade.

Our range of recessed metal spotlights can be used in several applications. Easy and flexible installation characterize the success of these products. Available with fixed or adjustable luminous flux, visible edge or trimless. Epoxy powder painted metal body, additional versions are realized in massive aluminium. All models are designed for GU10 bulb, lamp holders included.



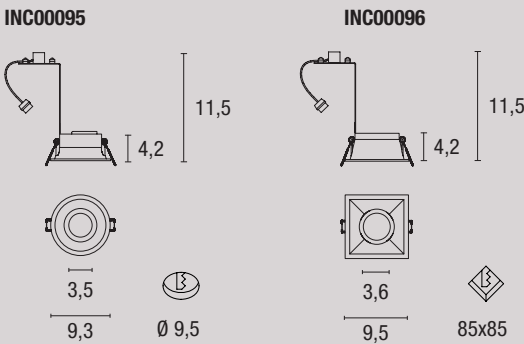
Model	Fixed Downlight Rounded	Fixed Downlight Squared
Code	INC00080	INC00090
Finishing	White	White
Power / lumen output	1x max 50W (not included)	1x max 50W (not included)
Beam angle	\	\
CCT	\	\
Source	GU10	GU10
Power feeding	220÷240 Vac - class II	220÷240 Vac - class II
IP	IP20	IP20
Panel thick min-max	9-20 mm	9-20 mm
Weight	0,2 Kg	0,2 Kg

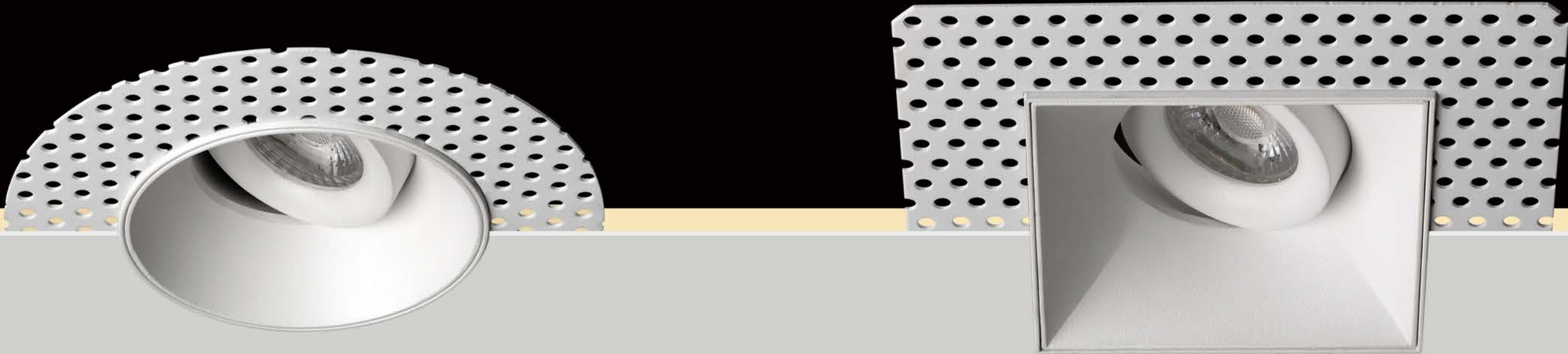
□ 220÷240Vac I IP20 Lamp not included / Lamp holder bracket included



Model	Adjustable Downlight Rounded	Adjustable Downlight Squared
Code	INC00095	INC00096
Finishing	White	White
Power / lumen output	1x max 50W (not included)	1x max 50W (not included)
Beam angle	\	\
CCT	\	\
Source	GU10	GU10
Power feeding	220÷240 Vac - class II	220÷240 Vac - class II
IP	IP20	IP20
Panel thick min-max	9-25 mm	9-25 mm
Weight	0,2 Kg	0,2 Kg

□ 220÷240Vac I IP20 Lamp not included / Lamp holder bracket included

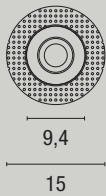
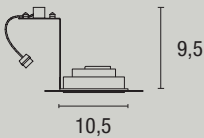




Model	Downlight - GU10
Code	INC00085
Finishing	White
Power / lumen output	1x max 50W (not included)
Beam angle	\
CCT	\
Source	GU10
IP	IP20
Panel thick min-max	\
Weight	0,3 Kg

 220÷240Vac | IP20 Lamp not included
Lamp holder bracket included

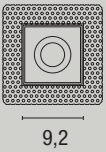
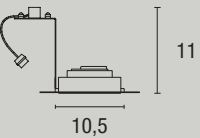
INC00085



Model	Downlight - GU10
Code	INC00086
Finishing	White
Power / lumen output	1x max 50W (not included)
Beam angle	\
CCT	\
Source	GU10
IP	IP20
Panel thick min-max	\
Weight	0,4 Kg

 220÷240Vac | IP20 Lamp not included
Lamp holder bracket included

INC00086





Model	Fixed Downlight Round	Adjustable Downlight Round	Adjustable Downlight Square
Code	INC00015	INC00025	INC00035
Finishing	White	White	White
Power / lumen output	1x max 50W (not included)	1x max 50W (not included)	1x max 50W (not included)
Beam angle	\	\	\
CCT	\	\	\
Source	GU10	GU10	GU10
IP	IP20	IP20	IP20
Panel thick min-max	20 mm	20 mm	20 mm
Weight	0,1 Kg	0,2 Kg	0,2 Kg

□ 220÷240Vac | IP20

Lamp not included / Lamp holder bracket included

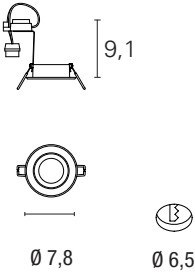


Fix Downlight Round	Adjustable Downlight Square
INC0002	INC0007
Aluminium	Aluminium
1x max 50W (not included)	1x max 50W (not included)
\	\
\	\
GU10	GU10
IP20	IP20
20 mm	20 mm
0,1 Kg	0,2 Kg

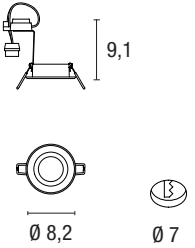
□ 220÷240Vac | IP20

Lamp not included / Lamp holder bracket included

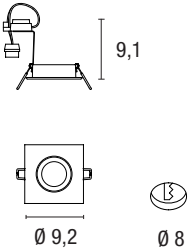
INC0015 / INC0002



INC0025



INC0035 / INC0007



Colori / Colours

Aluminium



White

