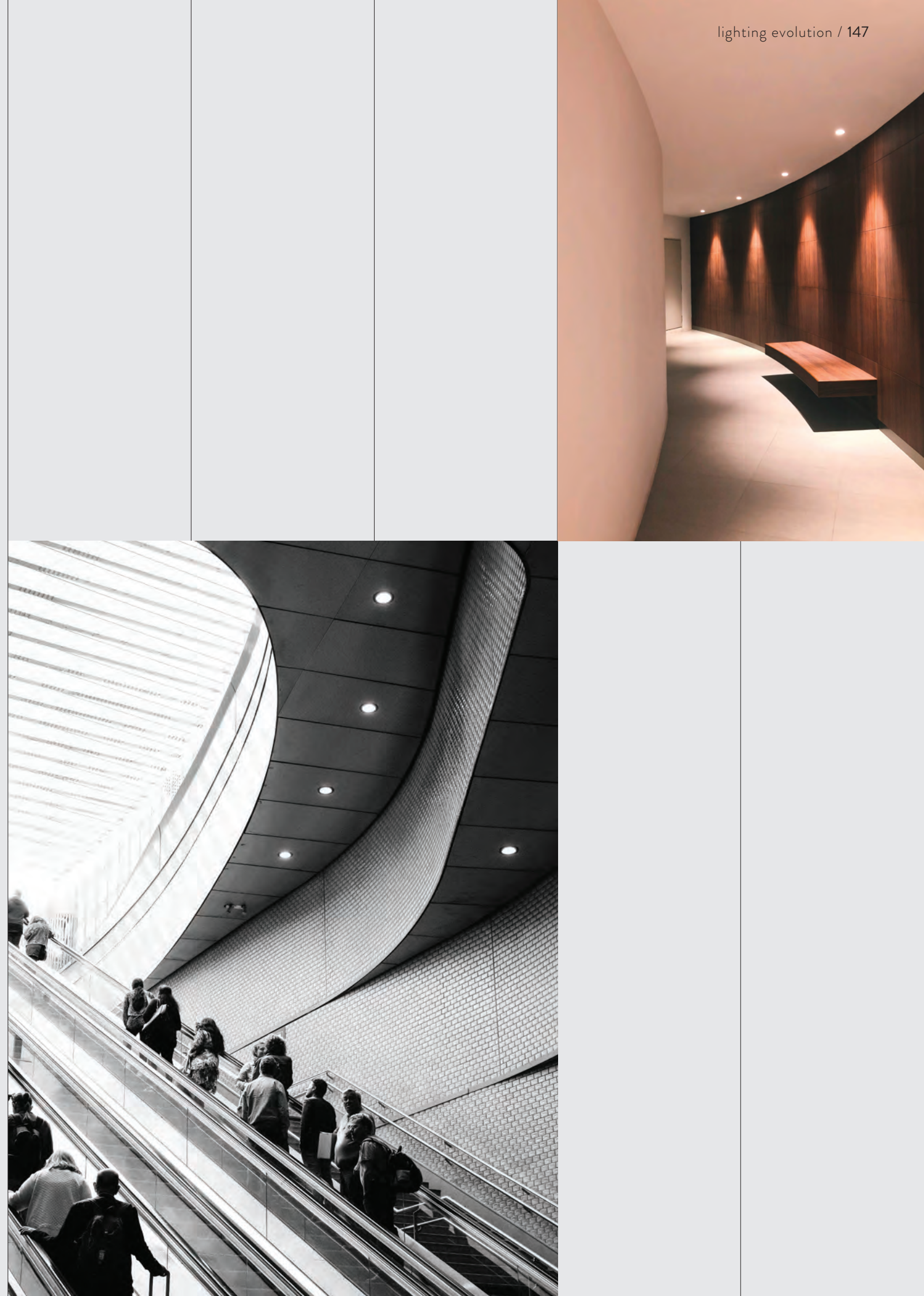






UNA GAMMA COMPLETA,
TECNOLOGICAMENTE AVANZATA,
ADATTA AD OGNI NECESSITÀ
ILLUMINOTECNICA.

A COMPLETE TECHNOLOGICALLY
ADVANCED RANGE, SUITABLE FOR
ALL LIGHTING NEEDS



**NEMO_ / 85000 codici / 5 modelli /
4 versioni / 5 forme / 4 ottiche /
6 potenze / 4 temperature colore /
10 colori riflettori / 2 colori anello /
6 controlli**

*NEMO_ / 85000 codes / 5 models /
4 versions / 5 shapes / 4 opticals /
6 powers / 4 light temperature /
10 reflectors colors / 2 ring colors /
6 controls*

NEMO

85000 CODES

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.



NEMO

5 MODELS

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 specialist. "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

OVERVIEW

Shapes	    
Versions	FIX / ADJ / COMFORT
Installlation	TRIMMED / TRIMLESS
Optical	15° / 24° / 38° / 55°
CCT	2700K / 3000K / 4000K / TUNABLE
Powers	6W / 10W / 15W / 24W / 33W / 42W 2x10W / 2x15W / 3x10W / 3x15W
Accessories	HONEYCOMB GRID EMERGENCY KIT, 1-3 HOUR



NEMO

R I N G

G U 1 0

OVERVIEW

Shapes	   
Versions	FIX / ADJ
Installlation	TRIMMED / TRIMLESS
Optical	/
CCT	/
Powers	/
Accessories	/



NEMO RING_GU10



Nemo nelle versioni Ring e Trimless è disponibile anche in configurazione GU10. Questa tipologia d'installazione, prevede il montaggio di lampadine LED con attacco GU10 220-240V direttamente sull'apparecchio. Una scelta estremamente semplice e molto utilizzata amplia le potenzialità della proposta Nemo.

Nemo Ring and Trimless versions are also available with GU10 socket. This installation is suitable with LED bulb GU10 220-240V. A simple and common configuration which expand the potential of the Nemo proposal.

Il gruppo portalampe GU10 è fissato alla scocca in pressofusione dell'apparecchio.

GU10 socket is part of aluminium die-cast body.

Pochi facili passaggi permettono l'intervento sulla lampadina con il completo smontaggio dell'apparecchio. La perfetta sincronia delle molle garantisce interventi rapidi.

Easy installation and maintenance. Few seconds only to replace LED bulb.



Installazione lampadina LED semplificata. Si installa o sostituisce la sorgente in pochi secondi.

Easy procedures for bulb replacement.





NEMO

SIMPLE

OVERVIEW

Shapes	
Versions	FIX / ASYMMETRIC
Installlation	TRIMMED
Optical	15° / 24° / 38° / 55°
CCT	2700K / 3000K / 4000K / TUNABLE
Powers	10W / 15W / 24W / 33W / 42W
Accessories	EMERGENCY KIT, 1-3 HOUR



NEMO

IP54

OVERVIEW

Shapes	
Versions	FIX
Installlation	TRIMMED
Optical	15° / 24° / 38° / 55°
CCT	2700K / 3000K / 4000K / TUNABLE
Powers	10W / 15W
Accessories	EMERGENCY KIT, 1 HOUR



NEMO
E Y E

OVERVIEW

Shapes	 
Versions	FIX / ADJ
Installlation	TRIMMED
Optical	15° / 24° / 38° / 55°
CCT	2700K / 3000K / 4000K / TUNABLE
Powers	6W / 10W / 15W
Accessories	EMERGENCY KIT, 1 HOUR

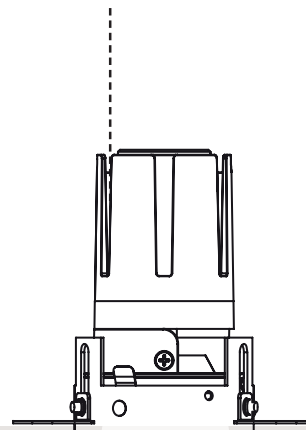
NEMO

4 VERSIONS

Nemo è disponibile in diverse configurazioni utili a coprire le principali necessità illuminotecniche: ottica fissa, orientabile, con elevato comfort visivo e versioni asimmetriche.

Different versions available: fixed optics, adjustable, high visual comfort and asymmetric emissions.

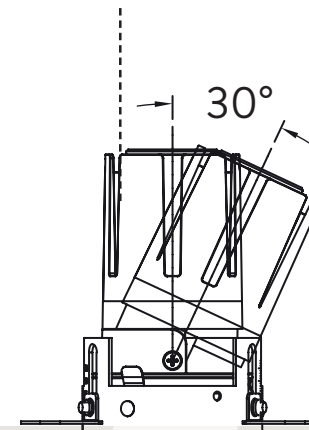
FIX



Questa versione, con ottica fissa, copre la maggior parte delle installazioni e si completa con la gamma di frontali estetici a vista oppure trimless.

The main range is based on fix optic models, could be trimmed or trimless.

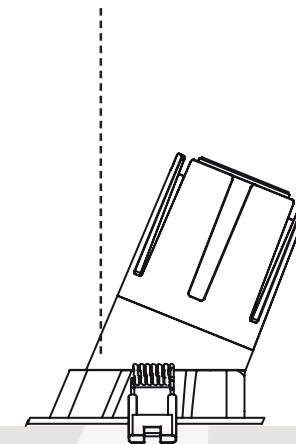
ADJ



Se è necessario orientare il flusso luminoso prevediamo diverse soluzioni. Orientamento del flusso luminoso fino a 30° sull'asse.

Several models with ADJ system. Lumen flux could be adjusted up to 30° on axis.

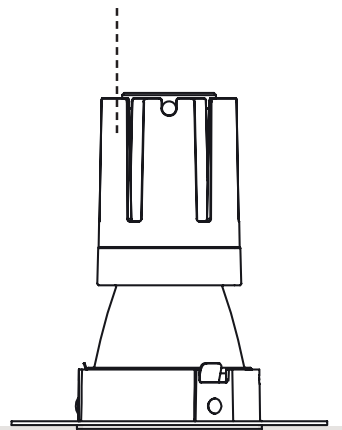
ASY



La versione asimmetrica permette l'illuminazione delle pareti con effetti di "accent washing".

The asymmetrical version completes the range allowing the lighting of the walls with "accent washing" effects.

COMFORT



Il gruppo LED è arretrato e massimizza l'effetto dark light. Per installazioni ove si richiede l'oscuramento della sorgente luminosa.

COMFORT construction present Led emitter in back position and could be used as dark light effect.

✱ FOCUS_p.170

 **FOCUS**

**NEMO
COMFORT**



ELEVATO
COMFORT VISIVO

In questi modelli la posizione del gruppo led è molto arretrato e si utilizza un riflettore specifico. Questa costruzione garantisce il massimo del comfort visivo qualunque sia il punto di osservazione (cut-off di 48°).

Special design of this product maximize the dark light effect. Led position in back side with deep reflector grant a visive cut off by 48°.

NEMO

5 SH APES



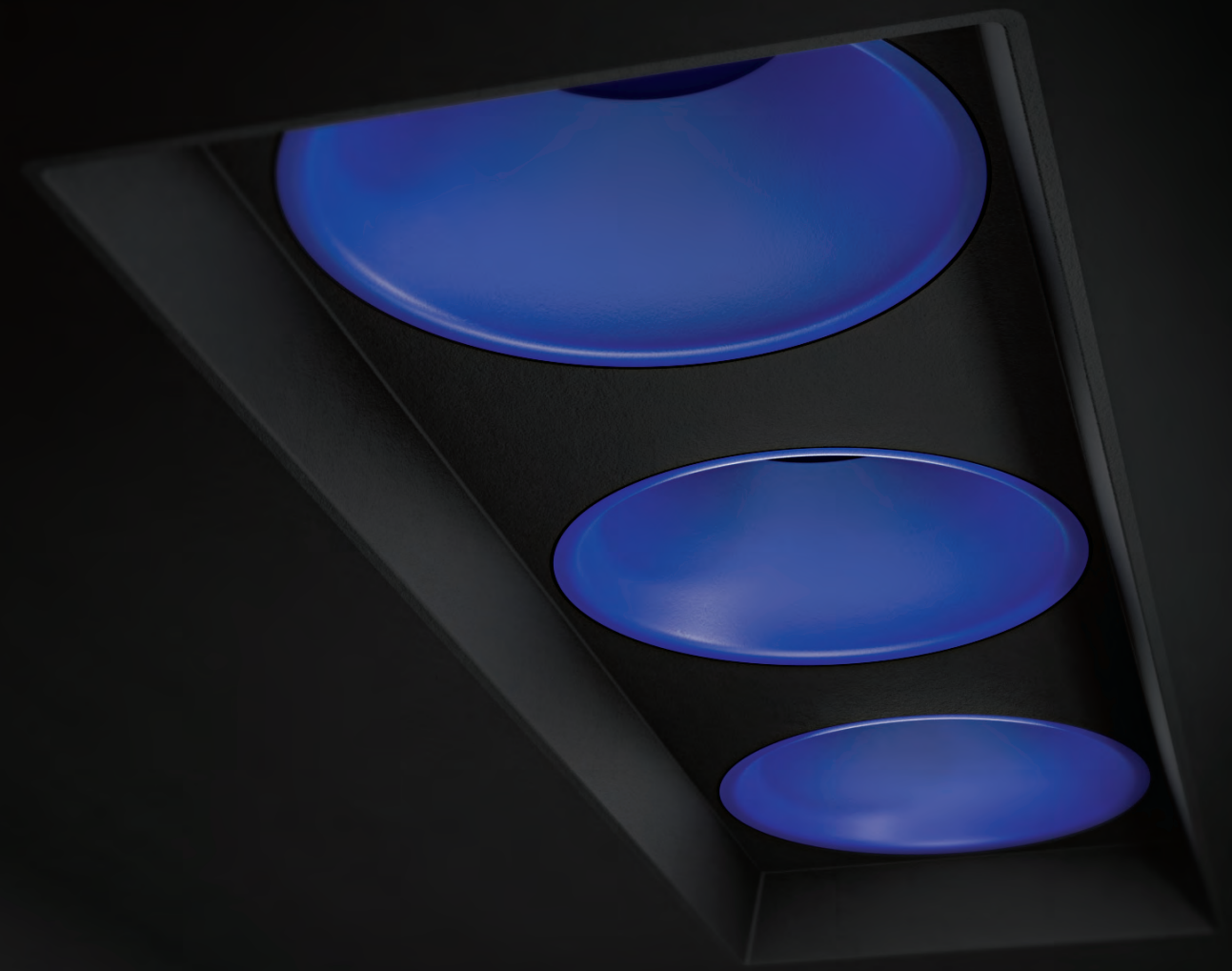
* FOCUS_p.176



* FOCUS_p.174



* FOCUS_p.174



**FORME DIVERSE
PER IMPIEGHI DIVERSIFICATI.
L'ESTETICA DEL PRODOTTO
ACCRESCE LA QUALITÀ
DELL'AMBIENTE.**

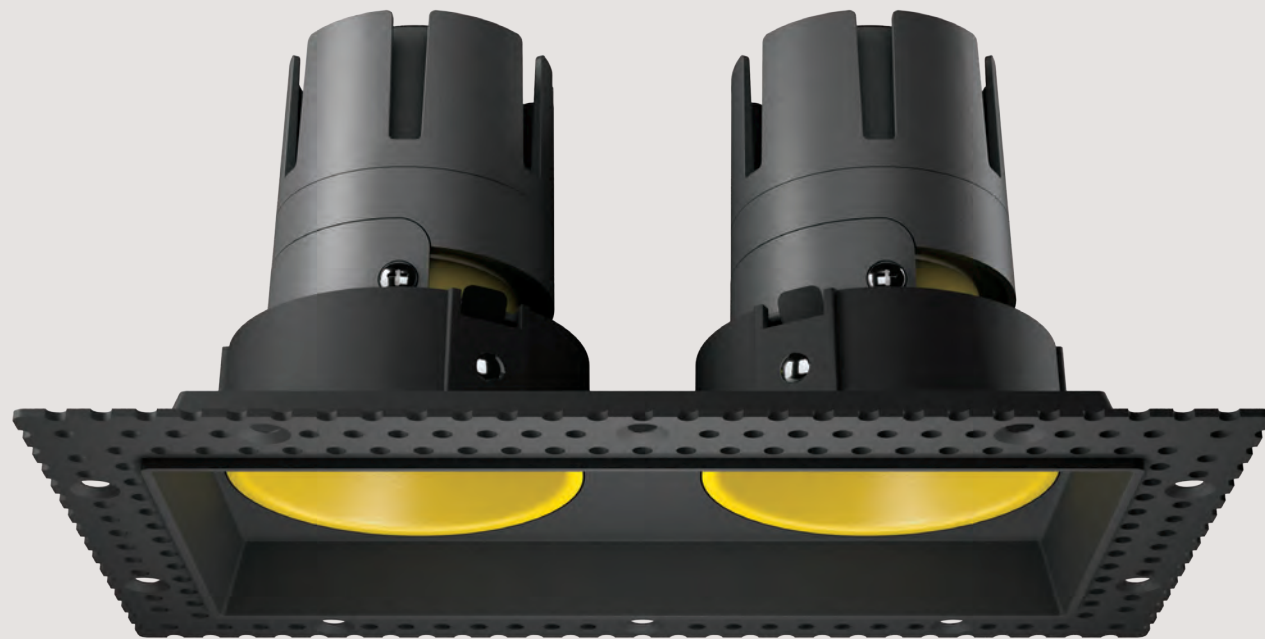
**SEVERAL SHAPES AVAILABLE.
AESTHETIC OF MODELS GROW
UP AMBIENT FEELING.**



NEMO 2 / 3 SPOT

La nostra proposta include versioni a due e tre spot. Si conferma la grande flessibilità applicativa del sistema Nemo. Sono disponibili versioni con cornice e trimless. Su queste versioni si monta Nemo FIX, ADJ, COMFORT e GU10.

Different solutions available: round or square trim, reduced front or trimless edge for installation in plasterboard ceilings. 10W and 15W models can also be configured with two and three light spots.

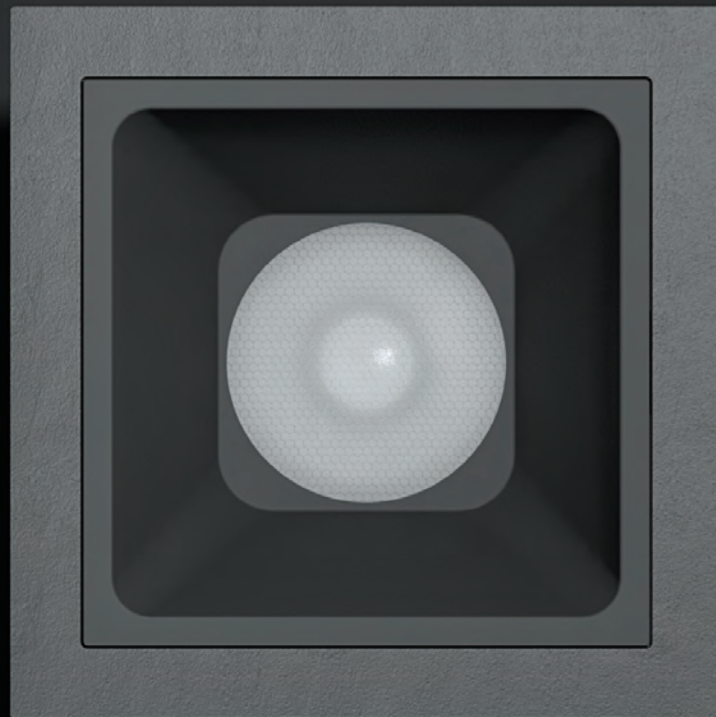


GENERAL LIGHTING, RESIDENTIAL, SHOWROOM, HOSPITALITY, OFFICE, RETAIL





NEMO SQUARED_SQ



Il modello più apprezzato nella nostra gamma si fa preferire per la pulizia formale e per l'assoluta eleganza delle linee nette e definite. Si utilizza con riflettore COMFORT; è disponibile in tutte le potenze ed è impiegato nelle installazioni più qualificate.

The most popular model in our range is preferred for the absolute elegance and defined lines. The construction require COMFORT reflector and it is used in the most qualified installations.

NEMO

8 REFLECTOR 2 RING COLOURS



NEMO

6 POWERS



* FOCUS_p.182



NEMO

6W



Scala 1:1

NEMO 6W è l'ultimo aggiornamento nella gamma. Un apparecchio di dimensioni ridotte ma capace di mantenere prestazioni di rilievo. Disponibile nelle versioni RING, TRIMLESS e EYE è l'ottimo compromesso tra miniaturizzazione e la ricerca di flussi luminosi apprezzabili.

NEMO 6W is the latest update in our range. A device in small dimensions with significant performances. Available in RING, TRIMLESS and GU10 versions, it is an excellent compromise between small dimensions and appreciable lumen flux.



RING Trimmed



RING Trimless



Eye

NEMO

Colour rendering



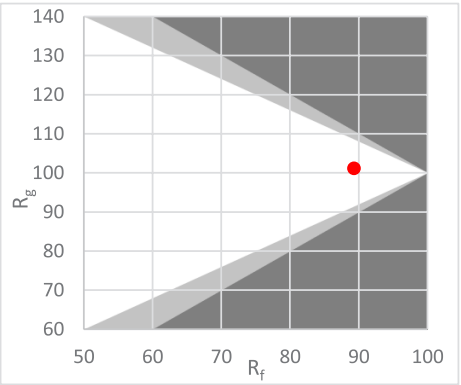
TM-30
Colour range



TM-30

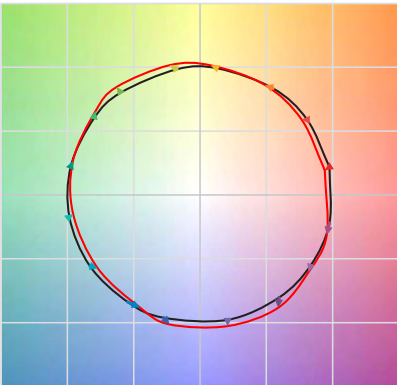
Rf / Rg plot

2700 K



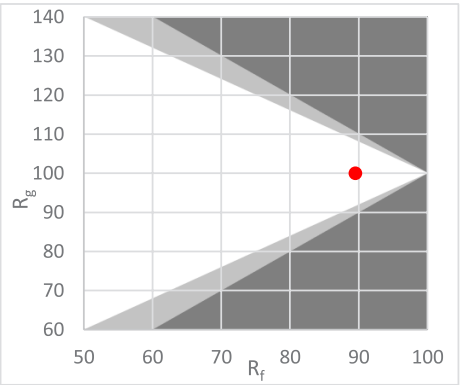
Rf 89,3
Rg 101,2
CRI: 90,8

Color vector graphic

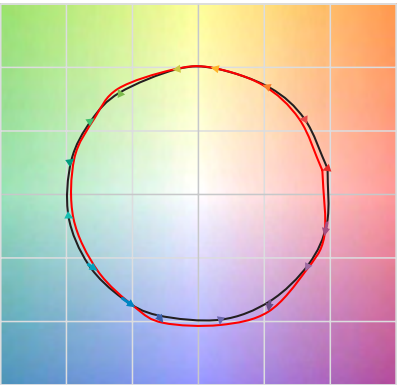


— Reference
— Measurement
LED PAN

3000 K

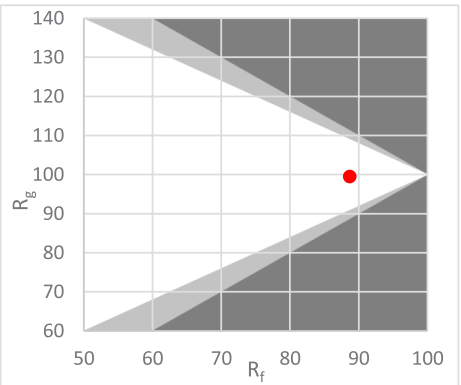


Rf 89,5
Rg 100,0
CRI: 91,7

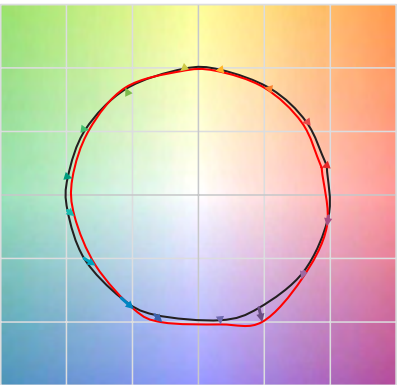


— Reference
— Measurement
LED PAN

4000 K



Rf 88,7
Rg 99,5
CRI: 91,1

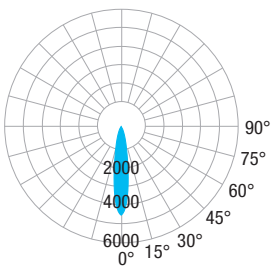


— Reference
— Measurement
LED PAN

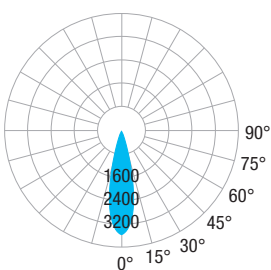
NEMO
OPTICS

RING

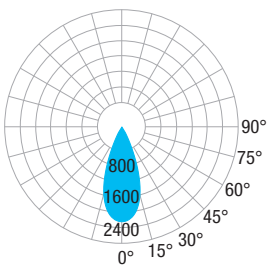
15°



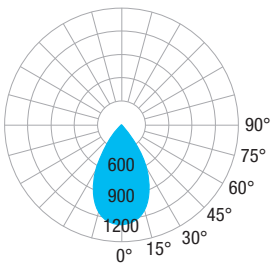
24°



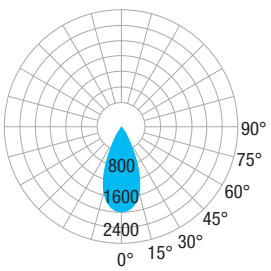
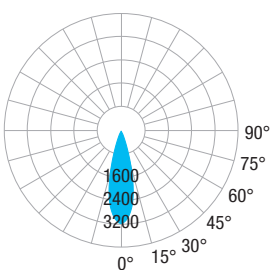
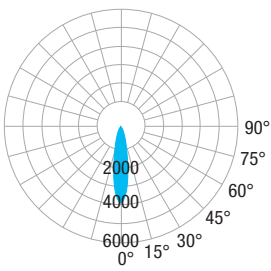
38°



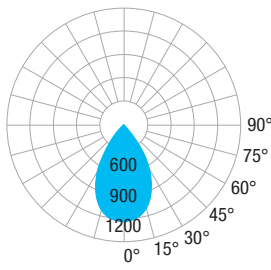
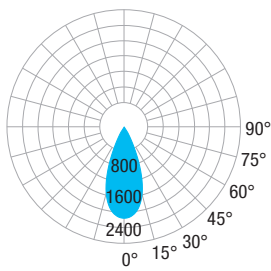
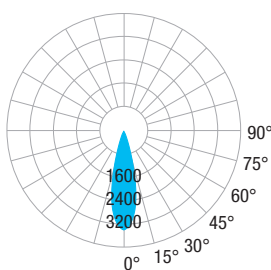
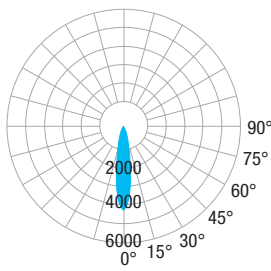
55°



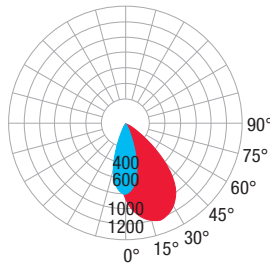
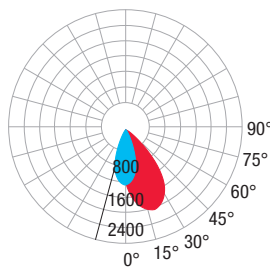
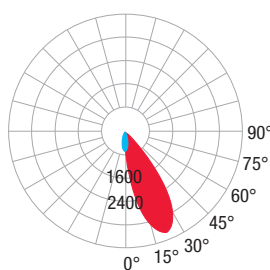
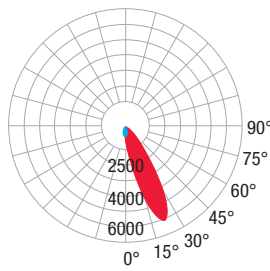
IP54



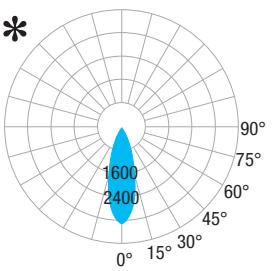
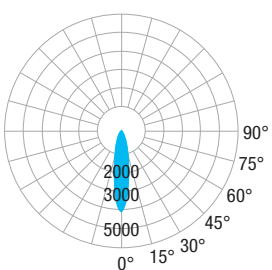
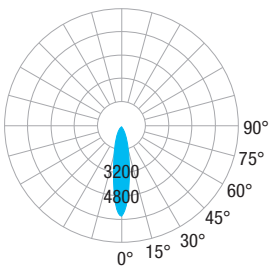
SIMPLE



SIMPLE ASY



EYE



Il grafico di intensità luminosa polare è in riferimento alla versione 4000K
Polar Luminous Intensity Graph refers to the 4000K version

■ C0-C180
■ C90-C270

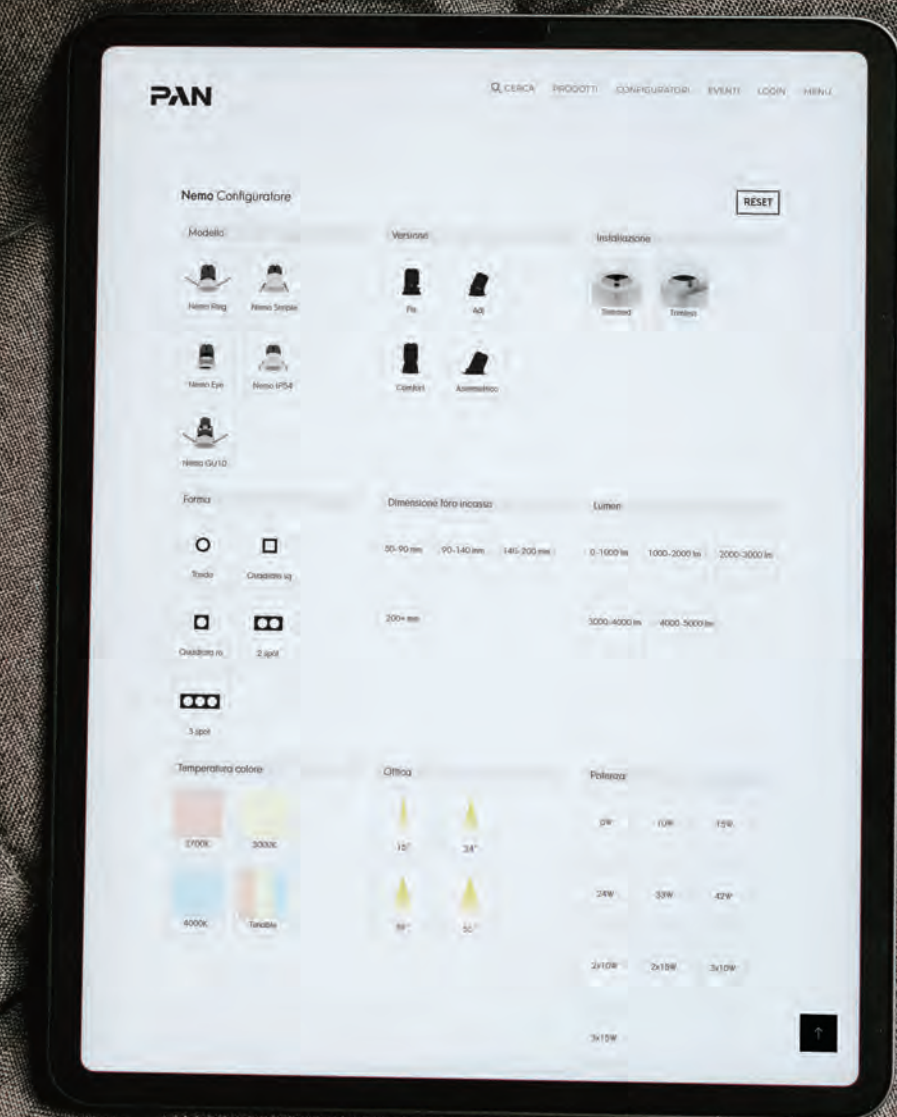
* Il frontale riduce a 32° il cono di luce in uscita
The front ring reduces the cone of light out to 32°

NEMO

CONFIGURATOR

Scelte semplificate ed immediate. Con l'utilizzo del software dedicato diventa estremamente semplice comporre il prodotto secondo le caratteristiche desiderate. Modelli, colori, ottiche, scelte tecniche complesse; terminata la selezione guidata si ottiene il codice e la visualizzazione del prodotto. Scheda tecnica e listino prezzi completano il lavoro. Uno strumento evoluto, rapido ed efficiente al servizio della clientela e del progettista.

Simplified and immediate choices. Using our product configurator it becomes extremely simple to choose the product according to the desired characteristics. Models, colors, optics, complex technical choices; at the end of the guided selection you get the code and display the product. Technical data sheet and price list also available. An advanced, rapid and efficient tool at the service of customers and designers.



Easy to configure at panint.it

NEMO_RING



TRIMMED



Rounded



Adj



Fix



Comfort



Squared - Rounded



Adj



Fix



Comfort



Squared - Squared



Adj



Fix



Comfort



2 Lights



Adj



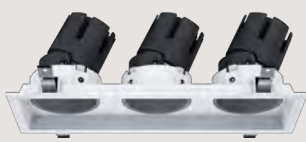
Fix



Comfort



3 Lights



Adj



Fix



Comfort

TRIMLESS



Rounded



Adj



Fix



Comfort



Squared - Rounded



Adj



Fix



Comfort



Squared - Squared



Adj



Fix



Comfort



2 Lights



Adj



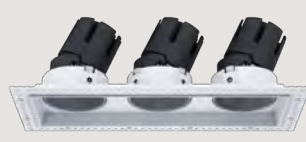
Fix



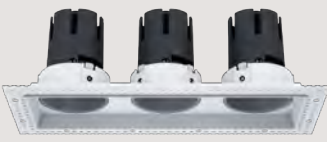
Comfort



3 Lights



Adj



Fix



Comfort

NEMO_Ring

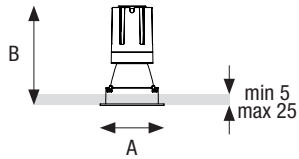
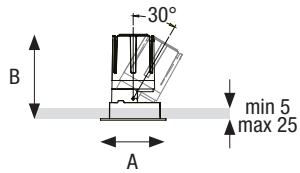
NEMO_Ring

Trimmed_Adj-Fix

Trimmed_Comfort

 Rounded

 Rounded

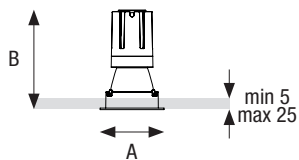
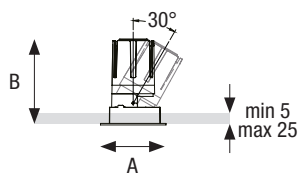


Power	Lumen output	Hole size	Product dimension		Weight	*code to complete
			A	B		
6 W	525 lm	55 mm	62 mm	81 mm	0,14 kg	IA-ABAA 
10 W	1075 lm	75 mm	85 mm	89 mm	0,24 kg	IA-ABAB 
15 W	1510 lm	75 mm	85 mm	112 mm	0,30 kg	IA-ABBC 
24 W	2475 lm	100 mm	112 mm	140 mm	0,55 kg	IA-ACCD 
33 W	3440 lm	125 mm	140 mm	169 mm	0,95 kg	IA-ACDE 
42 W	4275 lm	150 mm	165 mm	184 mm	1,32 kg	IA-ADEF 
 220÷240Vac IP40down - IP20up UP to 100 lm/W UP to UGR<17 L80/B20 50.000 h. CRI>90 RG1 SDCM<3 Valori lumen output: flusso luminoso apparecchio a 4000 K - ottica 24° Lumen output values: luminaire luminous flux at 4000 K - optics 24°						

Power	Lumen output	Hole size	Product dimension		Weight	*code to complete
			A	B		
10 W	990 lm	75 mm	85 mm	107 mm	0,20 kg	IA-ABAB 
15 W	1390 lm	75 mm	85 mm	130 mm	0,27 kg	IA-ABBC 
24 W	2280 lm	100 mm	112 mm	165 mm	0,47 kg	IA-ACCD 
33 W	3165 lm	125 mm	140 mm	200 mm	0,83 kg	IA-ACDE 
42 W	3930 lm	150 mm	165 mm	229 mm	1,13 kg	IA-ADEF 
 220÷240Vac IP40down - IP20up UP to 100 lm/W UP to UGR<17 L80/B20 50.000 h. CRI>90 RG1 SDCM<3 Valori lumen output: flusso luminoso apparecchio a 4000 K - ottica 24° Lumen output values: luminaire luminous flux at 4000 K - optics 24°						

 Squared Rounded

 Squared Rounded



Power	Lumen output	Hole size	Product dimension		Weight	*code to complete
			A	B		
10 W	1075 lm	92 mm	102 mm	104 mm	0,29 kg	IA-BBAB 
15 W	1510 lm	92 mm	102 mm	127 mm	0,35 kg	IA-BBBC 
24 W	2475 lm	125 mm	135 mm	161 mm	0,64 kg	IA-BCCD 
33 W	3440 lm	155 mm	165 mm	194 mm	1,10 kg	IA-BDDE 
 220÷240Vac IP40down - IP20up UP to 100 lm/W UP to UGR<17 L80/B20 50.000 h. CRI>90 RG1 SDCM<3 Valori lumen output: flusso luminoso apparecchio a 4000 K - ottica 24° Lumen output values: luminaire luminous flux at 4000 K - optics 24°						

Power	Lumen output	Hole size	Product dimension		Weight	*code to complete
			A	B		
10 W	990 lm	92 mm	102 mm	120 mm	0,25 kg	IA-BBAB 
15 W	1390 lm	92 mm	102 mm	147 mm	0,32 kg	IA-BBBC 
24 W	2280 lm	125 mm	135 mm	185 mm	0,55 kg	IA-BCCD 
33 W	3165 lm	155 mm	165 mm	230 mm	0,98 kg	IA-BDDE 
 220÷240Vac IP40down - IP20up UP to 100 lm/W UP to UGR<17 L80/B20 50.000 h. CRI>90 RG1 SDCM<3 Valori Valori lumen output: flusso luminoso apparecchio a 4000 K - ottica 24° Lumen output values: luminaire luminous flux at 4000 K - optics 24°						

Accessories

Accessories

Description	Minimum	IP	Weight	Code					
	Recessing hole			6W	10W	15W	24W	33W	42W
Emergency kit 1 Hour	75 mm	IP20	0,43 kg	/	DRV9092	DRV9092	DRV9092	DRV9092	DRV9092
Emergency kit 3 Hour	100 mm	IP20	0,88 kg	/	/	/	DRV9091	DRV9091	DRV9091
Honeycomb grid			0,02 kg	RTL28011	RTL28012	RTL28012	RTL28013	RTL28014	RTL28015

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 Hour	100 mm	IP20	0,88 kg	/	/	/	DRV9091	DRV9091	DRV9091
Honeycomb grid			0,02 kg	/	RTL28012	RTL28012	RTL28013	RTL28014	RTL28015

* Select your option

* Select your option

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

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

** No: 6W

*** No: 42W

Only: DALI (DT8), Casambi

*only: 10W - 15W

*** No: 42W

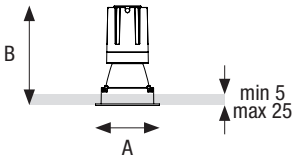
Only: DALI (DT8), Casambi

*only: 10W - 15W

NEMO_Ring

Trimmed_Comfort

Squared Squared



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							
Valori lumen output: flusso luminoso apparecchio a 4000 K - ottica 24°							
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 Hour	100 mm	IP20	0,88 kg	/	/	/	DRV9091	DRV9091	DRV9091
Honeycomb grid				/	RTL28012	RTL28012	RTL28013	RTL28014	RTL28015

* Select your option

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

*** No: 42W

Only: DALI (DT8), Casambi

*only: 10W - 15W



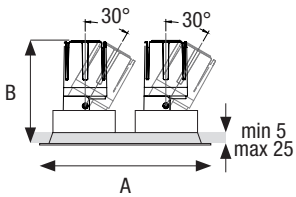
NEMO_Ring

NEMO_Ring

Trimmed_Adj-Fix

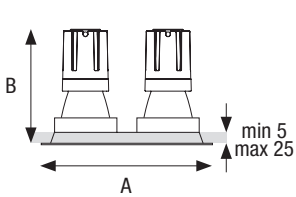
Trimmed_Comfort

2 Lights



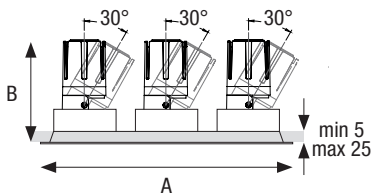
Power	Lumen output	Hole size	Product dimension		Weight	*code to complete
			A	B		
2x 10 W	2150 lm	92x180 mm	102x192 mm	104 mm	0,54 kg	IA-CDCG ■ ▲ ● □ ▼ ∴
2x 15 W	3020 lm	92x180 mm	102x192 mm	127 mm	0,67 kg	IA-CDDI ■ ▲ ● □ ▼ ∴
□ 220÷240Vac IP40down - IP20up UP to 100 lm/W UP to UGR<17 L80/B20 50.000 h. CRI>90 RG1 SDCM<3 Valori lumen output: flusso luminoso apparecchio a 4000 K - ottica 24° Lumen output values: luminaire luminous flux at 4000 K - optics 24°						

2 Lights



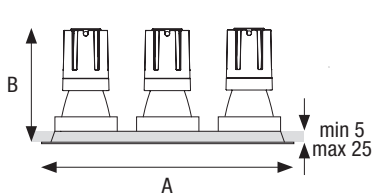
Power	Lumen output	Hole size	Product dimension		Weight	*code to complete
			A	B		
2x 10 W	1980 lm	92x180 mm	102x192 mm	120 mm	0,47 kg	IA-CDCG ■ ▲ ● □ ▼ ∴
2x 15 W	2775 lm	92x180 mm	102x192 mm	147 mm	0,60 kg	IA-CDDI ■ ▲ ● □ ▼ ∴
□ 220÷240Vac IP40down - IP20up UP to 100 lm/W UP to UGR<17 L80/B20 50.000 h. CRI>90 RG1 SDCM<3 Valori lumen output: flusso luminoso apparecchio a 4000 K - ottica 24° 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	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 Valori lumen output: flusso luminoso apparecchio a 4000 K - ottica 24° 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	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 Valori lumen output: flusso luminoso apparecchio a 4000 K - ottica 24° 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 Hour	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.

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 Hour	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.

* Select your option

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

Only: DALI (DT8), Casambi

* Select your option

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

Only: DALI (DT8), Casambi

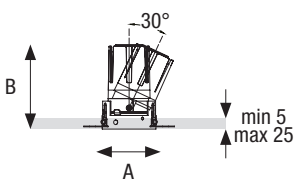
NEMO_Ring

NEMO_Ring

Trimless_Adj-Fix

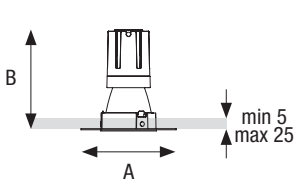
Trimless_Comfort

 Rounded



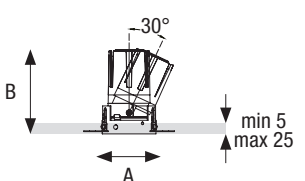
Power	Lumen output	Hole size	Product dimension		Weight	*code to complete
			A	B		
6 W	525 lm	55 mm	85 mm	81 mm	0,14 kg	IB-ABAA
10 W	1075 lm	75 mm	110 mm	89 mm	0,24 kg	IB-ABAB
15 W	1510 lm	75 mm	110 mm	112 mm	0,31 kg	IB-ABBC
24 W	2475 lm	100 mm	150 mm	140 mm	0,55 kg	IB-ACCD
33 W	3440 lm	125 mm	202 mm	169 mm	0,97 kg	IB-ACDE
42 W	4275 lm	150 mm	232 mm	184 mm	1,32 kg	IB-ADEF
220÷240Vac IP40down - IP20up UP to 100 lm/W UP to UGR<17 L80/B20 50.000 h. CRI>90 RG1 SDCM<3 Valori lumen output: flusso luminoso apparecchio a 4000 K - ottica 24° Lumen output values: luminaire luminous flux at 4000 K - optics 24°						

 Rounded



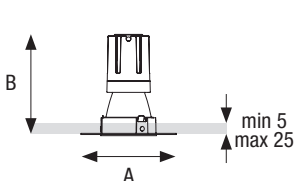
Power	Lumen output	Hole size	Product dimension		Weight	*code to complete
			A	B		
10 W	990 lm	75 mm	110 mm	107 mm	0,21 kg	IB-ABAB
15 W	1390 lm	75 mm	110 mm	130 mm	0,28 kg	IB-ABBC
24 W	2280 lm	100 mm	150 mm	165 mm	0,47 kg	IB-ACCD
33 W	3165 lm	125 mm	202 mm	200 mm	0,85 kg	IB-ACDE
42 W	3930 lm	150 mm	232 mm	229 mm	1,14 kg	IB-ADEF
220÷240Vac IP40down - IP20up UP to 100 lm/W UP to UGR<17 L80/B20 50.000 h. CRI>90 RG1 SDCM<3 Valori lumen output: flusso luminoso apparecchio a 4000 K - ottica 24° Lumen output values: luminaire luminous flux at 4000 K - optics 24°						

 Squared



Power	Lumen output	Hole size	Product dimension		Weight	*code to complete
			A	B		
10 W	1075 lm	85 mm	120 mm	104 mm	0,28 kg	IB-BBAB
15 W	1510 lm	85 mm	120 mm	127 mm	0,34 kg	IB-BBBC
220÷240Vac IP40down - IP20up UP to 100 lm/W UP to UGR<17 L80/B20 50.000 h. CRI>90 RG1 SDCM<3 Valori lumen output: flusso luminoso apparecchio a 4000 K - ottica 24° Lumen output values: luminaire luminous flux at 4000 K - optics 24°						

 Squared



Power	Lumen output	Hole size	Product dimension		Weight	*code to complete
			A	B		
10 W	990 lm	85 mm	120 mm	128 mm	0,24 kg	IB-BBAB
15 W	1390 lm	85 mm	120 mm	150 mm	0,31 kg	IB-BBBC
220÷240Vac IP40down - IP20up UP to 100 lm/W UP to UGR<17 L80/B20 50.000 h. CRI>90 RG1 SDCM<3 Valori lumen output: flusso luminoso apparecchio a 4000 K - ottica 24° Lumen output values: luminaire luminous flux at 4000 K - optics 24°						

Accessories

Description	Minimum	IP	Weight	Code					
	Recessing hole			6W	10W	15W	24W	33W	42W
Emergency kit 1 Hour	75 mm	IP20	0,43 kg	/	DRV9092	DRV9092	DRV9092	DRV9092	DRV9092
Emergency kit 3 Hour	100 mm	IP20	0,88 kg	/	/	/	DRV9091	DRV9091	DRV9091
Honeycomb grid			0,02 kg	RTL28011	RTL28012	RTL28012	RTL28013	RTL28014	RTL28015

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 Hour	100 mm	IP20	0,88 kg	/	/	/	DRV9091	DRV9091	DRV9091
Honeycomb grid			0,02 kg	/	RTL28012	RTL28012	RTL28013	RTL28014	RTL28015

* Select your option

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

** No: 6W

*** No: 42W

Only: DALI (DT8), Casambi

*only: 10W - 15W

* Select your option

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

*** No: 42W

Only: DALI (DT8), Casambi

*only: 10W - 15W

NEMO_Ring

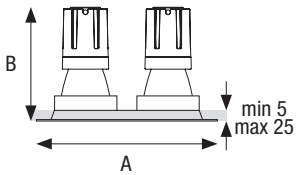
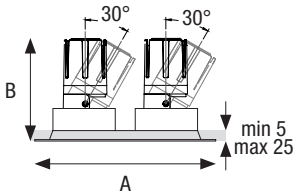
NEMO_Ring

Trimless_Adj-Fix

Trimless_Comfort

2 Lights

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 ■ ▲ ● □ ▼ ∴

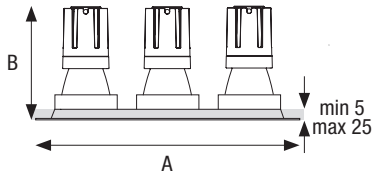
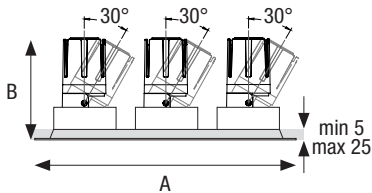
□ 220÷240Vac | IP40down - IP20up UP to 100 lm/W | UP to UGR<17 | L80/B20 50.000 h. | CRI>90 | RG1 | SDCM<3
Valori lumen output: flusso luminoso apparecchio a 4000 K - ottica 24°
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

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
Valori lumen output: flusso luminoso apparecchio a 4000 K - ottica 24°
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

3 Lights

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
Valori lumen output: flusso luminoso apparecchio a 4000 K - ottica 24°
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

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
Valori lumen output: flusso luminoso apparecchio a 4000 K - ottica 24°
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Accessories

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 Hour	100 mm	IP20	0,88 kg	/	/	/	/	/	/
Honeycomb grid			0,02 kg	/	RTL28012	RTL28012	/	/	/

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

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.

* Select your option

* Select your option

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

Only: DALI (DT8), Casambi

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

Only: DALI (DT8), Casambi



NEMO_GU10

TRIMMED

TRIMLESS



Rounded



Adj



Fix



Adj



Fix



Squared - Rounded



Adj



Fix



Adj



Fix



2 Lights



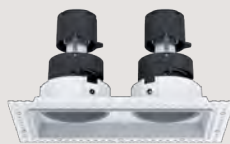
Adj



Fix



Adj



Fix



3 Lights



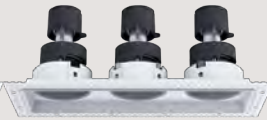
Adj



Fix



Adj



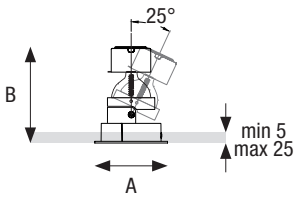
Fix



NEMO_GU10

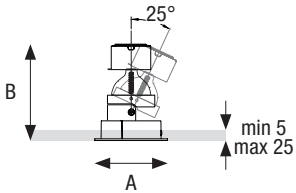
Trimmed_Adj-Fix

 Rounded



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

 Squared



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

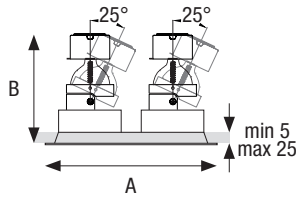
* Select your option

Version		Ring color		Reflector color	
Fix	A	White	W	Matt	A
Adj	B	Black	B	Mirror	B
				Titanium	C
				Gold	D
				White	E
				Matt Bronze	H
				Red	I
				Yellow	L

NEMO_GU10

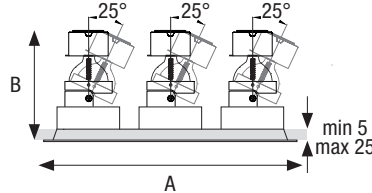
Trimmed_Adj-Fix

 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	0A-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	0A-DE   
 220÷240Vac IP20						Lamp not included

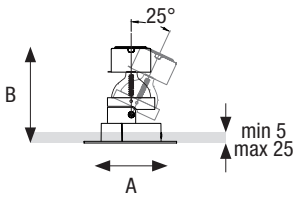
* Select your option

Version		Ring color		Reflector color	
Fix	A	White	W	Matt	A
Adj	B	Black	B	Mirror	B
				Titanium	C
				Gold	D
				White	E
				Matt Bronze	H
				Red	I
				Yellow	L

NEMO_GU10

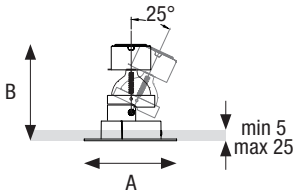
Trimless_Adj-Fix

 Rounded



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

 Squared



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

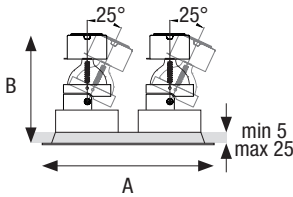
* Select your option

Version		Ring color		Reflector color	
Fix	A	White	W	Matt	A
Adj	B			Mirror	B
				Titanium	C
				Gold	D
				White	E
				Matt Bronze	H
				Red	I
				Yellow	L

NEMO_GU10

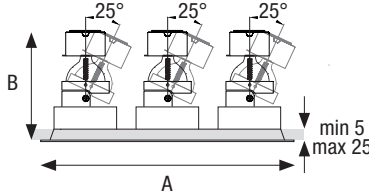
Trimless_Adj-Fix

 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	0B-CD   
 220÷240Vac 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	0B-DE   
 220÷240Vac IP20						Lamp not included

* Select your option

Version		Ring color		Reflector color	
Fix	A	White	W	Matt	A
Adj	B			Mirror	B
				Titanium	C
				Gold	D
				White	E
				Matt Bronze	H
				Red	I
				Yellow	L

NEMO_SIMPLE



TRIMMED



Rounded



Asymmetric



Fix



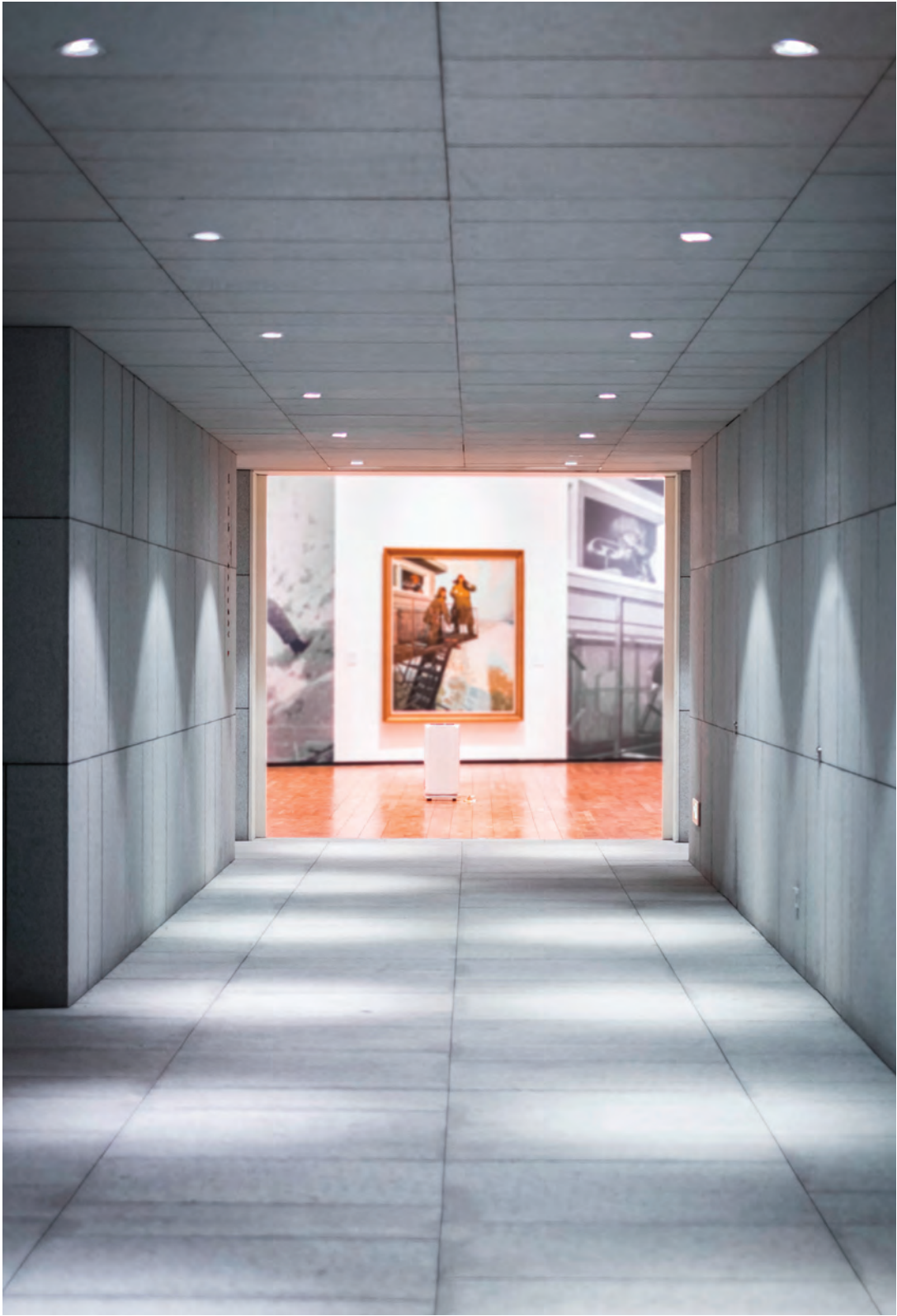
Squared - Rounded



Asymmetric



Fix



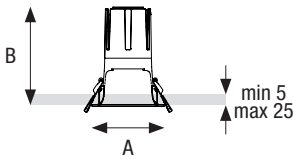
NEMO_Simple

NEMO_Simple

Trimmed_Fix

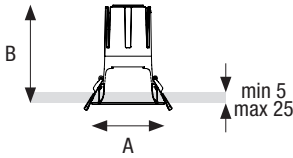
Trimmed_Asymmetric

Rounded



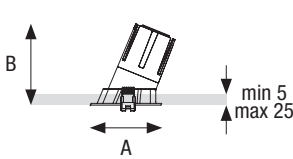
Power	Lumen output	Hole size	Product dimension		Weight	*code to complete
			A	B		
10 W	1020 lm	75 mm	84 mm	92 mm	0,21 kg	LA-ABAB ■ ▲ ● □ ❖
15 W	1435 lm	75 mm	84 mm	117 mm	0,28 kg	LA-ABBC ■ ▲ ● □ ❖
24 W	2350 lm	100 mm	110 mm	146 mm	0,49 kg	LA-ACCD ■ ▲ ● □ ❖
33 W	3270 lm	125 mm	138 mm	180 mm	0,87 kg	LA-ACDE ■ ▲ ● □ ❖
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 Valori lumen output: flusso luminoso apparecchio a 4000 K - ottica 24° Lumen output values: luminaire luminous flux at 4000 K - optics 24°						

Squared



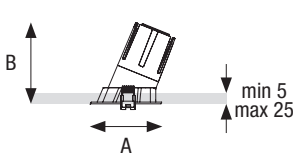
Power	Lumen output	Hole size	Product dimension		Weight	*code to complete
			A	B		
10 W	1020 lm	75 mm	88 mm	77 mm	0,23 kg	LA-BBAB ■ ▲ ● □ ❖
15 W	1435 lm	75 mm	88 mm	102 mm	0,30 kg	LA-BBBC ■ ▲ ● □ ❖
☒ 220÷240Vac IP40down - IP20up UP to 100 lm/W UP to UGR<17 L80/B20 50.000 h. CRI>90 RG1 SDCM<3 Valori lumen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

Rounded



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 Valori lumen output: flusso luminoso apparecchio a 4000 K - ottica 24° Lumen output values: luminaire luminous flux at 4000 K - optics 24°						

Squared



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 Valori lumen output: flusso luminoso apparecchio a 4000 K - ottica 24° 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 Hour	100 mm	IP20	0,88 kg	/	/	/	DRV9091	DRV9091	DRV9091
Honeycomb grid			0,02 kg	/	RTL28012	RTL28012	RTL28013	RTL28014	RTL28015

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 Hour	100 mm	IP20	0,88 kg	/	/	/	/	/	/
Honeycomb grid			0,02 kg	/	RTL28012	RTL28012	/	/	/

* Select your option

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

*** No: 42W # Only: DALI (DT8), Casambi *only: 10W - 15W

* Select your option

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

Only: DALI (DT8), Casambi *only: 10W - 15W

NEMO_EYE



Easy to
configure
at panint.it

TRIMMED



Rounded



Adj



Fix



Squared - Rounded



Adj

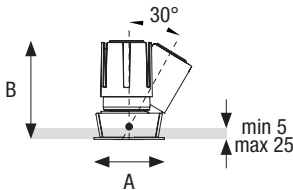


Fix

NEMO_Eye

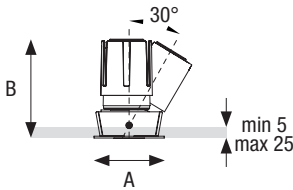
Trimmed_Adj-Fix

Rounded



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 Valori lumen output: flusso luminoso apparecchio a 4000 K - ottica 24° Lumen output values: luminaire luminous flux at 4000 K - optics 24°						

Squared



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 Valori lumen output: flusso luminoso apparecchio a 4000 K - ottica 24° 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 Hour	100 mm	IP20	0,88 kg	/	/	/	/	/	/

* Select your option

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

** No: 6W

Only: DALI (DT8), Casambi

*only: 10W - 15W

NEMO_IP54



Easy to
configure
at panint.it

TRIMMED



Rounded



Fix



Squared - Rounded



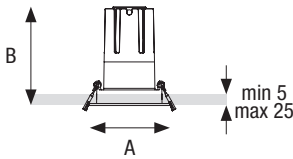
Fix

NEMO_IP54

Trimmed_Fix



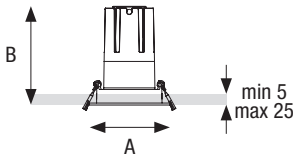
Rounded



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 Valori lumen output: flusso luminoso apparecchio a 4000 K - ottica 24° Lumen output values: luminaire luminous flux at 4000 K - optics 24°			



Squared



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 Valori lumen output: flusso luminoso apparecchio a 4000 K - ottica 24° 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 Hour	100 mm	IP20	0,88 kg	/	/	/	/	/
Honeycomb grid			0,02 kg	/	/	/	/	/

* Select your option

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

Only: DALI (DT8), Casambi

N E M O

UNA GAMMA COMPLETA,
TECNOLOGICAMENTE
AVANZATA, ADATTA AD OGNI
NECESSITÀ ILLUMINOTECNICA.

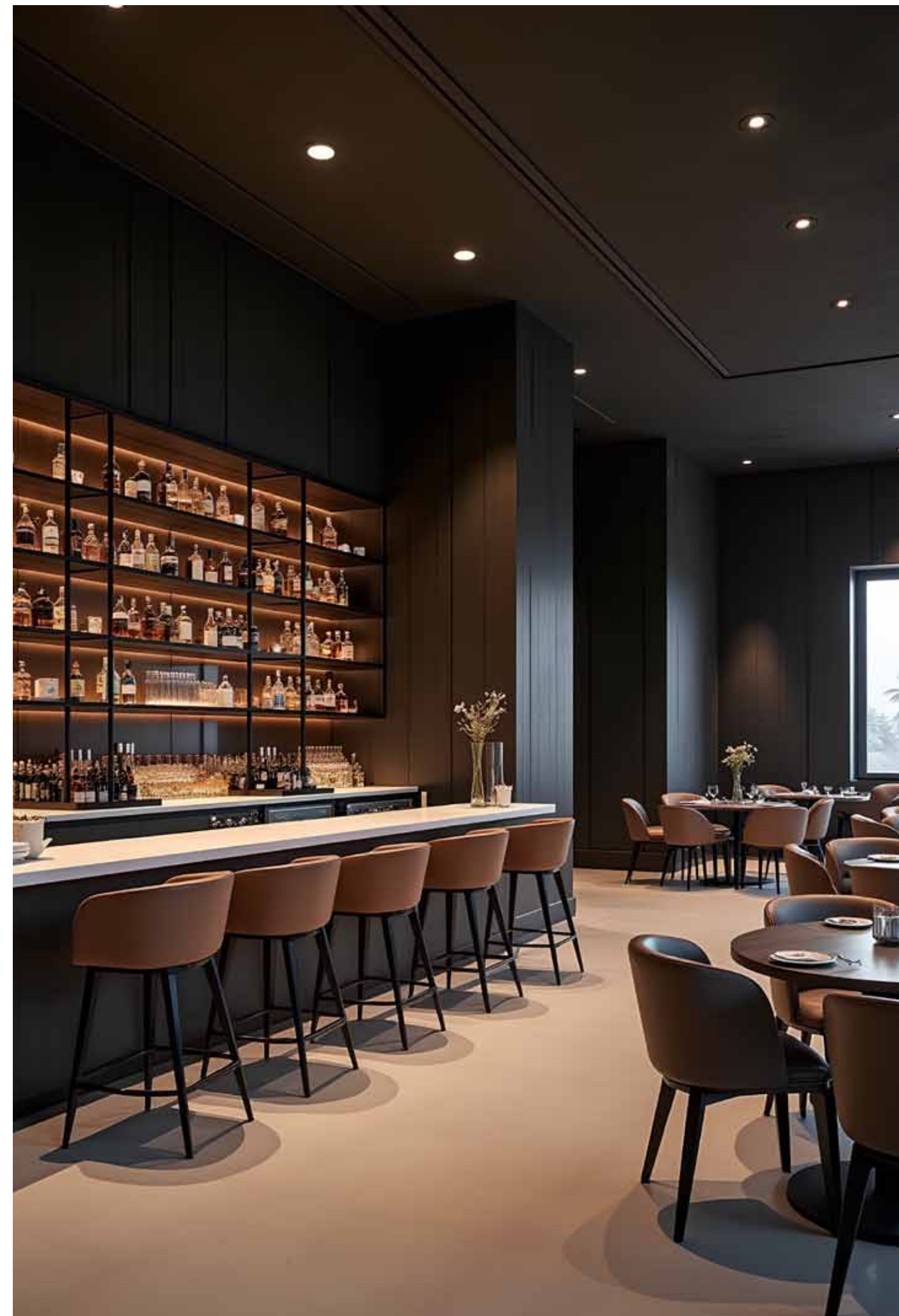
A COMPLETE
TECHNOLOGICALLY
ADVANCED RANGE, SUITABLE
FOR ALL LIGHTING NEEDS.



185.000 CODES

Una profondità di gamma infinita, affidabilità totale, rapidità di servizio, assistenza; queste le chiavi del successo della nostra proposta. In assortimento anche versioni IP65.

An extensive product range, total reliability, fast service, and support—these are the keys to the success of our offering. The range also includes IP65 versions.



NUOVE APPLICAZIONI, UNA GAMMA COMPLETA

NEW MODELS, A COMPLETE RANGE

Una gamma di incassati connotata e completa: NEMO, best seller tra le nostre linee commerciali, viene ampliata con una configurazione per ambienti umidi. Il proiettore è disponibile nelle potenze 10-15-24W in versione IP65. Ottiche, schede led 2700-3000-4000k, riflettori in 7 colori, alimentatori ON OFF, DALI, Push, configurazioni singole e multiple, seguono lo schema collaudato per i modelli già a catalogo. L'apparecchio si completa con alimentazioni IP20 oppure IP65.

A distinctive and complete range of recessed fixtures: NEMO, a best-seller among our commercial lines, is now expanded with a configuration designed for humid environments. The spotlight is available in 10W, 15W, and 24W versions with IP65 protection. Optics, LED boards (2700K-3000K-4000K), reflectors in 7 colors, ON/OFF, DALI, Push, and Triac drivers, as well as single and multiple configurations, follow the proven format of the existing catalog models. The fixture can be completed with either IP20 or IP65 power supplies.

N E M O _ I P 6 5

L'unità che contiene il gruppo LED, completamente protetta dall'acqua si integra perfettamente nelle innumerevoli soluzioni disponibili. La profondità di gamma, l'efficienza e l'affidabilità dei nostri sistemi qualificano NEMO come scelta ideale nelle installazioni retail, uffici, ambienti domestici.

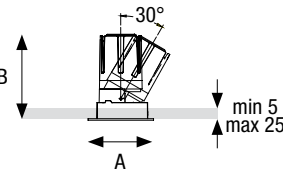
The unit housing the LED group is fully protected against water and integrates seamlessly into the countless available solutions. The depth of the range, along with the efficiency and reliability of our systems, makes NEMO the ideal choice for retail installations, offices, and residential environments.



Trimmed_Adj-Fix



Round

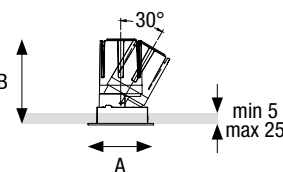


Power	Lumen output	Hole size	Product dimension		Weight	*code to complete
			A	B		
10 W	1075 lm	75 mm	85 mm	112 mm	0,24 kg	PA-ABAB ■ ▲ ● □ ▼ ⚡
15 W	1510 lm	75 mm	85 mm	112 mm	0,30 kg	PA-ABBC ■ ▲ ● □ ▼ ⚡
24 W	2475 lm	100 mm	112 mm	140 mm	0,55 kg	PA-ACCD ■ ▲ ● □ ▼ ⚡

☑ 220÷240Vac
IP65down - IP20/IP65 up

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 Round



Power	Lumen output	Hole size	Product dimension		Weight	*code to complete
			A	B		
10 W	1075 lm	92 mm	102 mm	127 mm	0,29 kg	PA-BBAB ■ ▲ ● □ ▼ ⚡
15 W	1510 lm	92 mm	102 mm	127 mm	0,35 kg	PA-BBBC ■ ▲ ● □ ▼ ⚡
24 W	2475 lm	125 mm	135 mm	161 mm	0,64 kg	PA-BCCD ■ ▲ ● □ ▼ ⚡

☑ 220÷240Vac
IP65down - IP20/IP65 up

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
Emergency kit 1 Hour	75 mm	IP20	0,43 kg	DRV9092	DRV9092	DRV9092
Emergency kit 3 Hours	100 mm	IP20	0,88 kg	/	/	DRV9091
Honeycomb grid			0,02 kg	RTL28012	RTL28012	RTL28013

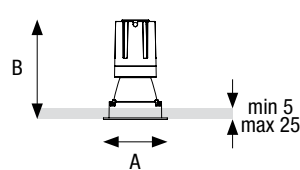
* Select your option

Version	■	Ring color	▲	CCT	●	Optic	□	Reflector color	▼	Control	⚡
Fix	A	White	W	2700 K	1	15°	1	Matt Silver	A	On/Off	NF
Adj	B	Black	B	3000 K	2	24°	2	Mirror	B	DALI	DA
				4000 K	3	38°	3	Titanium	C	Push	PU
						55°	4	Gold	D	On/Off IP65	NP
								White	E	DALI IP65	DP
								Matt Black	G	Push IP65	PP
								Matt Bronze	H		

Trimmed_Comfort



Round

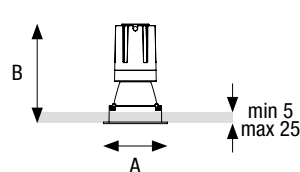


Power	Lumen output	Hole size	Product dimension		Weight	*code to complete
			A	B		
10 W	990 lm	75 mm	85 mm	130 mm	0,20 kg	PA-ABAB ■ ▲ ● □ ▼ ⚡
15 W	1390 lm	75 mm	85 mm	130 mm	0,27 kg	PA-ABBC ■ ▲ ● □ ▼ ⚡
24 W	2280 lm	100 mm	112 mm	165 mm	0,47 kg	PA-ACCD ■ ▲ ● □ ▼ ⚡

☑ 220÷240Vac
IP65down - IP20/IP65 up

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 Round



Power	Lumen output	Hole size	Product dimension		Weight	*code to complete
			A	B		
10 W	990 lm	92 mm	102 mm	147 mm	0,25 kg	PA-BBAB ■ ▲ ● □ ▼ ⚡
15 W	1390 lm	92 mm	102 mm	147 mm	0,32 kg	PA-BBBC ■ ▲ ● □ ▼ ⚡
24 W	2280 lm	125 mm	135 mm	185 mm	0,55 kg	PA-BCCD ■ ▲ ● □ ▼ ⚡

☑ 220÷240Vac
IP65down - IP20/IP65 up

UP to 100 lm/W | UP to UGR<17 | L80/B20 50.000 h. | CRI>90 | RG1 | SDCM<3 Valori
Lumen output values: luminaire luminous flux at 4000 K - optics 24°

Accessories

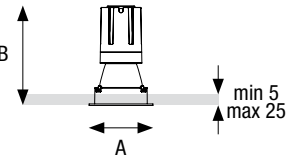
Description	Minimum	IP	Weight	Code		
	Recessing hole			10W	15W	24W
Emergency kit 1 Hour	75 mm	IP20	0,43 kg	DRV9092	DRV9092	DRV9092
Emergency kit 3 Hours	100 mm	IP20	0,88 kg	/	/	DRV9091
Honeycomb grid			0,02 kg	RTL28012	RTL28012	RTL28013

* Select your option

Version	■	Ring color	▲	CCT	●	Optic	□	Reflector color	▼	Control	⚡
Comfort	C	White	W	2700 K	1	15°	1	White	E	On/Off	NF
		Black	B	3000 K	2	24°	2	Matt Silver	F	DALI	DA
				4000 K	3	38°	3	Matt Black	G	Push	PU
						55°	4	Matt Bronze	H	On/Off IP65	NP
										DALI IP65	DP
										Push IP65	PP

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	130 mm	0,21 kg	PA-EBAB ■ ▲ ● □ ▼ ❖
15 W	1390 lm	75 mm	85 mm	130 mm	0,27 kg	PA-EBBC ■ ▲ ● □ ▼ ❖
24 W	2280 lm	100 mm	112 mm	165 mm	0,49 kg	PA-ECCD ■ ▲ ● □ ▼ ❖

220÷240Vac
IP65down - IP20/IP65 up

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

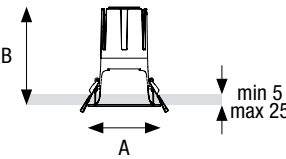
Description	Minimum	IP	Weight	Code		
	Recessing hole			10W	15W	24W
Emergency kit 1 Hour	75 mm	IP20	0,43 kg	DRV9092	DRV9092	DRV9092
Emergency kit 3 Hours	100 mm	IP20	0,88 kg	/	/	DRV9091
Honeycomb grid			0,02 kg	RTL28012	RTL28012	RTL28013

* Select your option

Version	Ring color	CCT	Optic	Reflector color	Control
Comfort	White	2700 K	15°	White	On/Off
	Black	3000 K	24°	Matt Silver	DALI
		4000 K	38°	Matt Black	Push
			55°	Matt Bronze	On/Off IP65
					DALI IP65
					Push IP65

Trimmed_Fix

Round Round

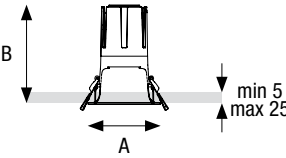


Power	Lumen output	Hole size	Product dimension		Weight	*code to complete
			A	B		
10 W	1020 lm	75 mm	84 mm	117 mm	0,21 kg	RA-ABAB ■ ▲ ● □ ▼ ❖
15 W	1435 lm	75 mm	84 mm	117 mm	0,28 kg	RA-ABBC ■ ▲ ● □ ▼ ❖
24 W	2350 lm	100 mm	110 mm	146 mm	0,49 kg	RA-ACCD ■ ▲ ● □ ▼ ❖

220÷240Vac
IP65down - IP20/IP65 up

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 Square



Power	Lumen output	Hole size	Product dimension		Weight	*code to complete
			A	B		
10 W	1020 lm	75 mm	88 mm	102 mm	0,23 kg	RA-BBAB ■ ▲ ● □ ▼ ❖
15 W	1435 lm	75 mm	88 mm	102 mm	0,30 kg	RA-BBBC ■ ▲ ● □ ▼ ❖

220÷240Vac
IP65down - IP20/IP65 up

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
Emergency kit 1 Hour	75 mm	IP20	0,43 kg	DRV9092	DRV9092	DRV9092
Emergency kit 3 Hours	100 mm	IP20	0,88 kg	/	/	DRV9091
Honeycomb grid			0,02 kg	RTL28012	RTL28012	RTL28013

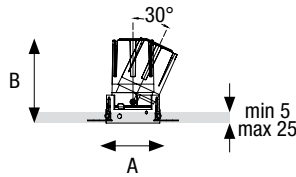
* Select your option

Version	Ring color	CCT	Optic	Control
Fix	White	2700 K	15°	On/Off
	Black	3000 K	24°	DALI
		4000 K	38°	Push
			55°	On/Off IP65
				DALI IP65
				Push IP65

Trimless_Adj-Fix



Round

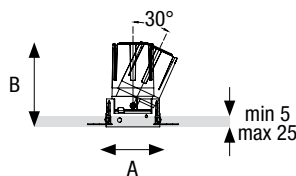


Power	Lumen output	Hole size	Product dimension		Weight	*code to complete
			A	B		
10 W	1075 lm	78 mm	110 mm	89 mm	0,24 kg	PB-ABAB ■ ▲ ● □ ▼ ⚡
15 W	1510 lm	78 mm	110 mm	112 mm	0,31 kg	PB-ABBC ■ ▲ ● □ ▼ ⚡
24 W	2475 lm	103 mm	150 mm	140 mm	0,55 kg	PB-ACCD ■ ▲ ● □ ▼ ⚡

☑ 220÷240Vac
IP65down - IP20/IP65 up

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	85 mm	120 mm	104 mm	0,28 kg	PB-BBAB ■ ▲ ● □ ▼ ⚡
15 W	1510 lm	85 mm	120 mm	127 mm	0,34 kg	PB-BBBC ■ ▲ ● □ ▼ ⚡

☑ 220÷240Vac
IP65down - IP20/IP65 up

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
Emergency kit 1 Hour	75 mm	IP20	0,43 kg	DRV9092	DRV9092	DRV9092
Emergency kit 3 Hours	100 mm	IP20	0,88 kg	/	/	DRV9091
Honeycomb grid			0,02 kg	RTL28012	RTL28012	RTL28013

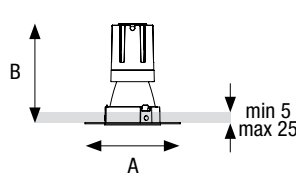
* Select your option

Version	Ring color	CCT	Optic	Reflector color	Control
Fix	White	2700 K	15°	Matt Silver	On/Off
Adj		3000 K	24°	Mirror	DALI
		4000 K	38°	Titanium	Push
			55°	Gold	On/Off IP65
				White	DALI IP65
				Matt Black	Push IP65
				Matt Bronze	

Trimless_Comfort



Round

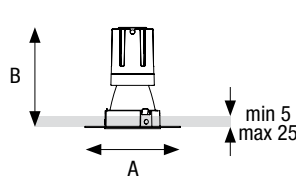


Power	Lumen output	Hole size	Product dimension		Weight	*code to complete
			A	B		
10 W	990 lm	78 mm	110 mm	107 mm	0,21 kg	PB-ABAB ■ ▲ ● □ ▼ ⚡
15 W	1390 lm	78 mm	110 mm	130 mm	0,28 kg	PB-ABBC ■ ▲ ● □ ▼ ⚡
24 W	2280 lm	103 mm	150 mm	165 mm	0,47 kg	PB-ACCD ■ ▲ ● □ ▼ ⚡

☑ 220÷240Vac
IP65down - IP20/IP65 up

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	990 lm	85 mm	120 mm	128 mm	0,24 kg	PB-BBAB ■ ▲ ● □ ▼ ⚡
15 W	1390 lm	85 mm	120 mm	150 mm	0,31 kg	PB-BBBC ■ ▲ ● □ ▼ ⚡

☑ 220÷240Vac
IP65down - IP20/IP65 up

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
Emergency kit 1 Hour	75 mm	IP20	0,43 kg	DRV9092	DRV9092	DRV9092
Emergency kit 3 Hours	100 mm	IP20	0,88 kg	/	/	DRV9091
Honeycomb grid			0,02 kg	RTL28012	RTL28012	RTL28013

* Select your option

Version	Ring color	CCT	Optic	Reflector color	Control
Comfort	White	2700 K	15°	White	On/Off
		3000 K	24°	Matt Silver	DALI
		4000 K	38°	Matt Black	Push
			55°	Matt Bronze	On/Off IP65
					DALI IP65
					Push IP65