

LED Luna piena

A richiesta
On demand

0-10V



NEW

LED Luna piena multipotenza

Plafoniera a LED stagna, idonea per applicazioni civili, commerciali, alberghiere.

Corpo e cornice: alluminio pressofuso laccato bianco, grigio e nero di serie, a richiesta versione oro, guarnizione in silicone, viti Torx anti-vandalismo imperdibili.

Diffusore: in policarbonato opale, antiurto ed autoestinguente resistente agli UV.

Cablaggio: composto da alimentazione 220-240V 50Hz, cavi in PVC HT 105° non propagante la fiamma, doppio isolamento. LED Luna piena è installabile sia per impianto sotto parete che esterno.

LED Luna piena multipotenza - Con sensore di movimento

Plafoniera a LED con sensore ad alta frequenza a 5,8 GHz. Colorazione neutra e gradevole, intensità e tonalità della luce invariate nel tempo. Sensore invisibile estremamente sensibile e silenzioso nell'accensione, con risposta immediata. È possibile regolare la sensibilità di rilevamento, la distanza di intervento, la soglia di luminosità ed il tempo di accensione.

Caratteristiche tecniche LED Luna piena EMERGENZA SA

Plafoniera Stagna LED con Emergenza integrata.

Il Gruppo di Emergenza interviene automaticamente in caso di interruzione della rete elettrica.

- Flusso luminoso costante in emergenza.
- Spegnimento automatico per sottotensione di batteria.
- Batteria a 3 elementi 3,6 V, 4 A/h.
- Tempo di ricarica massimo 24 ore
- Autonomia 3h, con flusso al 15%.
- Spia LED di attivazione del circuito di ricarica.

Conforme alla norma: EN60598-1, RG0 nessun rischio fotobiologico ai fini della norma EN62471.

Led: Mantenimento del flusso luminoso minimo al 80%: 50.000h (L80B10).

Driver multipotenza : incluso.

LED Luna piena multipower

Compact waterproof LED fitting suitable for civil, commercial, hotel applications, etc.

Body and frame: white, gray and black lacquered die-cast aluminum as standard, on request gold, silicone gasket, non-loosening Torx screws.

Diffuser: made by shockproof and self-extinguishing opal polycarbonate, UV resistant.

Wiring: includes 220-240V 50Hz control gear, non-flame propagating PVC HT 105° cables, double insulated. LED Luna piena can be installed in both concealed and outdoor circuits.

LED Luna piena Eye - with motion sensor

Fitting with 5.8 GHz high-frequency sensor with neutral and pleasant colour, unaltered light intensity over time, extremely sensitive invisible sensor and silent switching-on, with instant response. The detection sensitivity, intervention distance, luminosity threshold and lighting time can be adjusted.

LED Luna piena Emergency SA Technical features

Water Proof LED fitting with integrated Emergency Kit integrated.

Emergency Kit turns on when power is cut.

- Non stop light flow during emergency.
- Under voltage lockout.
- Battery with 3 elements 3,6V, 4 A/h included.
- Charging time max 24 hours.
- Autonomy 3h with flux 15%.
- LED Monitor to indicate mains-on conditions.

According to standard: EN60598-1, RG0 exempt from photo-biological risks in compliance with standard EN62471.

Led: Maintenance of minimum luminous flux to 80%: 50.000h (L80B10).

Driver multipower : included.

Bianco, nero e grigio di serie.
Standard white, black and gray.

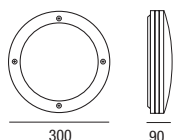
Oro a richiesta
Gold on demand



A richiesta: versione 3000K e 6000K
On demand: 3000K and 6000K versions

220-240V 50/60Hz **IK10** **IP65**

LED Luna piena 10W-15W-20W



CRI > 80

DRIVER INCLUDED
MULTIPOWER

+40
C°
-20

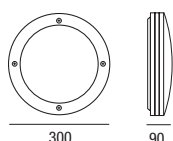
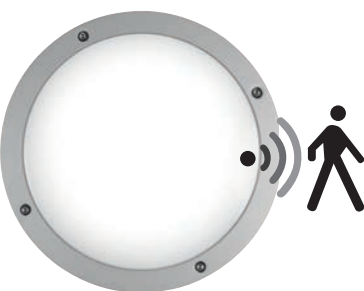
FLICKER FREE

RG0

colour	W	V		Lm output	K	pcs	Kg	CELL	Euro
B	max 20	220-240	Led SMD	2400	4000	006	1,900	28922	99,00
N	max 20	220-240	Led SMD	2400	4000	006	1,900	28920	99,00
G	max 20	220-240	Led SMD	2400	4000	006	1,900	28921	99,00

220-240V 50/60Hz **IK10** **IP65**

LED Luna piena Eye 10W-15W-20W



CRI > 80

DRIVER INCLUDED
MULTIPOWER

+40
C°
-20

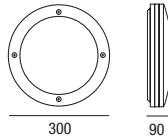
FLICKER FREE

RG0

colour	W	V		Lm output	K	pcs	Kg	CELL	Euro
B	max 20	220-240	Led SMD	2400	4000	006	1,900	28925	125,00
N	max 20	220-240	Led SMD	2400	4000	006	1,900	28923	125,00
G	max 20	220-240	Led SMD	2400	4000	006	1,900	28924	125,00

220-240V 50/60Hz **IK10** **IP65**

LED Luna piena Emer Sa



CRI > 80


DRIVER INCLUDED
MULTIPOWER

+40
C
-20

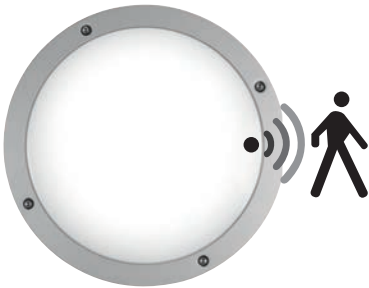
FLICKER FREE


RG0



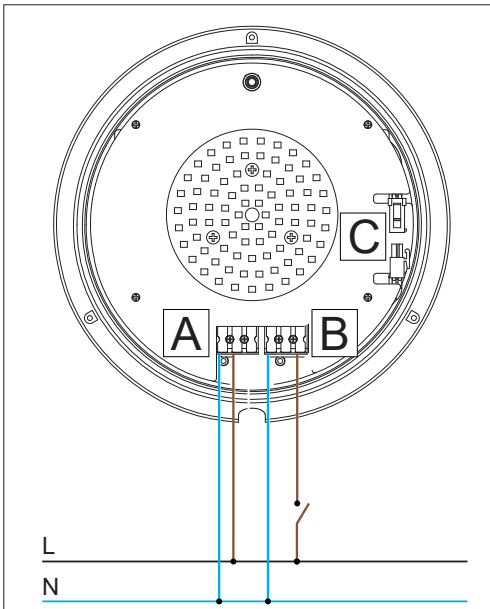
colour	W	V	K	Tot. Flux	Emer.		Battery Ni-Cd		Kg	CELL-E	Euro
							Lm	3h			
B	20	220-240	4000	2400	30%	●	3,6	4	1,900	28928	190,00
N	20	220-240	4000	2400	30%	●	3,6	4	1,900	28926	190,00
G	20	220-240	4000	2400	30%	●	3,6	4	1,900	28927	190,00

LED Luna piena Eye Emer Sa



colour	W	V	K	Tot. Flux	Emer.		Battery Ni-Cd		Kg	CELL-E	Euro
							Lm	3h			
B	20	220-240	4000	2400	30%	●	3,6	4	1,900	28928/EYE	215,00
N	20	220-240	4000	2400	30%	●	3,6	4	1,900	28926/EYE	215,00
G	20	220-240	4000	2400	30%	●	3,6	4	1,900	28927/EYE	215,00

Funzionamento in emergenza - Emergency functioning



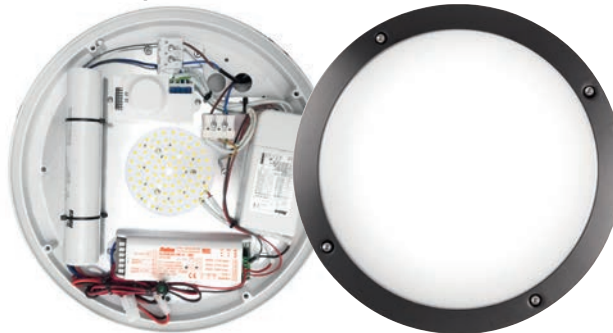
Caratteristiche tecniche

- (A) Linea permanente per la ricarica delle batterie e il funzionamento in emergenza.
- (B) Linea interrotta a due livelli di accensione (50% + 50%) e neutro comune.
- (C) Il gruppo batterie viene fornito non connesso per non danneggiare gli accumulatori. Eseguire la connessione durante l'installazione.

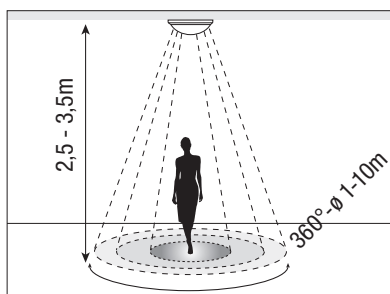
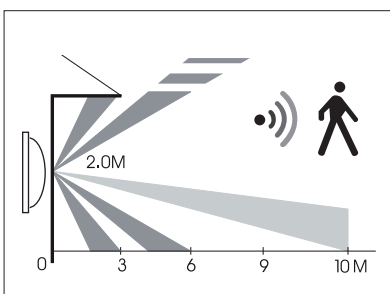
Technical features

- (A) Permanent mains supply (battery recharge and mains failure detection)
- (B) Non permanent mains supply with two light output levels (50% + 50%) with common neutral.
- (C) The battery pack comes not connected to the circuit. Connect together male and female connectors.

LED Luna piena Emer EYE

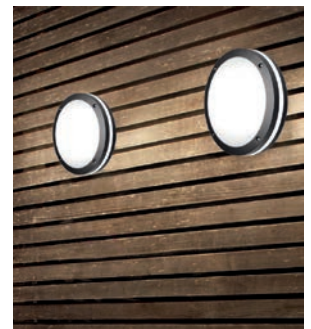


impostazione sensore - Sensor setting



È possibile regolare la sensibilità di rilevamento, la distanza di intervento, la soglia di luminosità ed il tempo di accensione.

The detection sensitivity, intervention distance, luminosity threshold and lighting time can be adjusted.





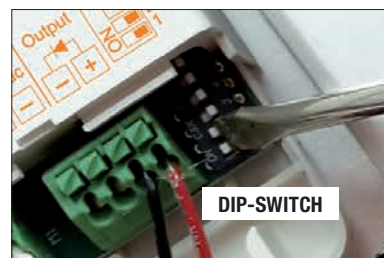
Led driver (6 poli Dip-Switch) permette di selezionare la potenza desiderata (1-2-3-4) e scegliere il funzionamento necessario (5-6).

LED Driver (6Dip) allows you to select the desired power (1-2-3-4) and to select the required connection (5-6).

Selezione Dip-Switch Dip-Switch selection				Potenza Power	Lm Output	mA
1	2	3	4	Watt	Lm	mA
•	ON	ON	•	10	1200	450
ON	•	ON	•	15	1800	650
ON	ON	ON	•	20	2400	900

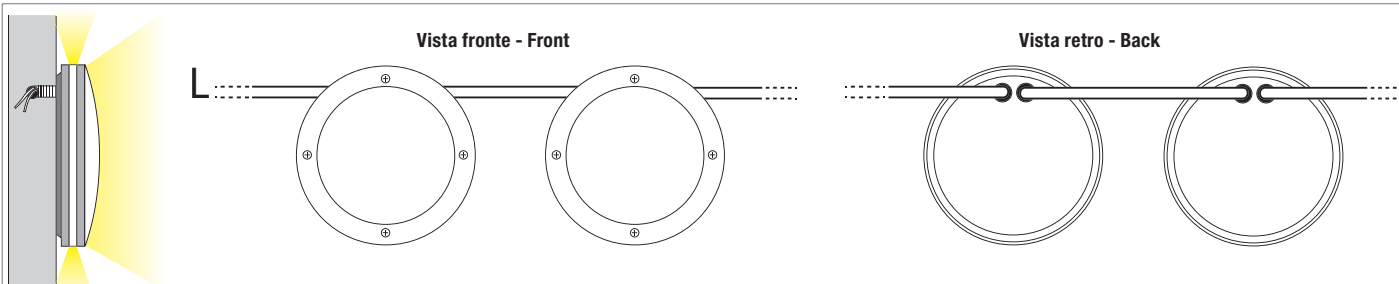


Impostazione standard di fabbrica
Driver Standard factory setting

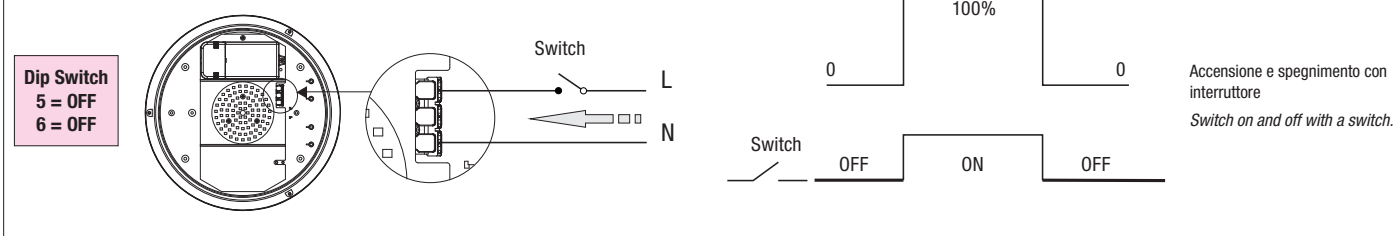


DIP-SWITCH

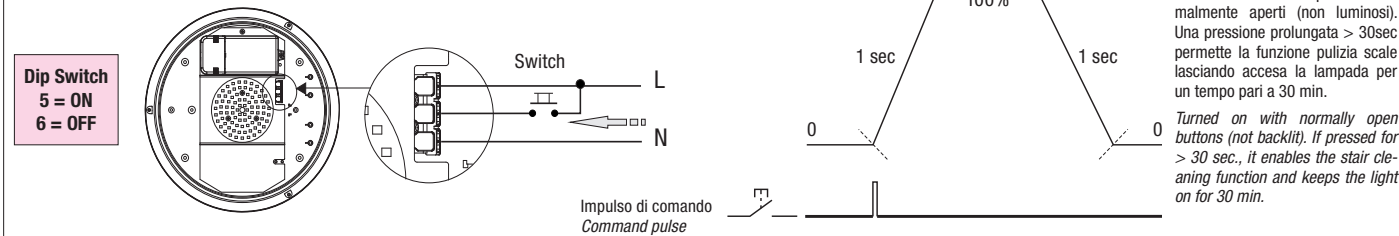
LED Luna piena, esempio di installazione in linea continua - LED Luna piena continuous line installation example



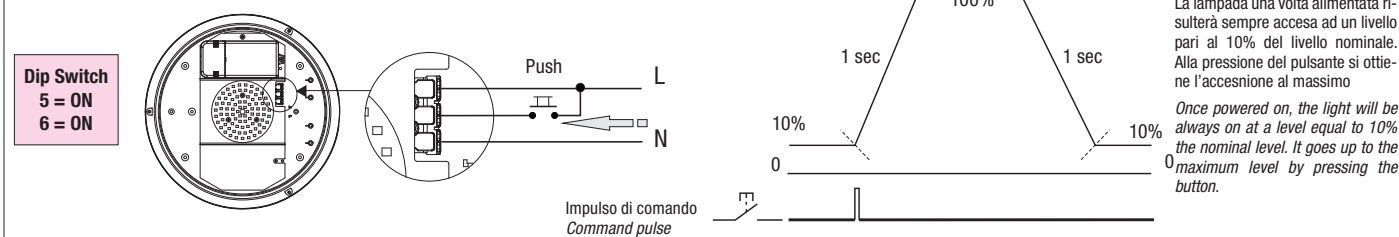
LED Platax Plus, impostazione standard di fabbrica - Standard factory setting ON/OFF (Cod. 555637.PLUS - Cod. 555523.PLUS)



LED Platax Plus - LUCE SCALE - STAIR LIGHT (Cod. 555637.PLUS - Cod. 555523.PLUS)



LED Platax Plus - LUCE SCALE CON LUCE NOTTURNA - STAIR LIGHT WITH NIGHT LIGHT (Cod. 555637.PLUS - Cod. 555523.PLUS)



LED Platax Plus EYE - RILEVATORE DI PRESENZA - PRESENCE DETECTOR (Cod. 555450.PLUS - Cod. 555613.PLUS)

