

LED Allegra Metal



Apparecchio stagno di illuminazione a LED per applicazioni a luce diffusa da interno e da esterno.
Adatto all'illuminazione di stabilimenti di produzione, magazzini, depositi.

Installazione: a soffitto o a sospensione

Corpo: corpo in acciaio stampato in un unico pezzo di elevata resistenza meccanica

Ganci: in acciaio inossidabile AISI 304

Diffusore: in policarbonato opale autoestinguente V2 stabilizzato ai raggi UV.

Driver: multipotenza incluso > 50.000 h
Fattore di potenza ≥ 0.95.

Sorgente: LED **LG** Mantenimento del flusso luminoso minimo al 80% - 50.000h (L80B10) per il 90% dei LED.

Norme di riferimento

EN60598-1; EN60598-2-1; EN62471; EN61547

Classificazione rischio fotobiologico: gruppo esente

A richiesta: 3000K o 6000K con sovrapprezzo di 30,00 Euro
Direttiva HACCP per gli impianti illuminotecnici nelle industrie alimentari

LED waterproof luminaire for diffused indoor and outdoor light applications.

Suitable for lighting production facilities, warehouses, warehouses, pavilions, workshop areas and large areas in general.

Installation: ceiling or suspended

Body: body in pressed steel in a single piece of high mechanical resistance

Clips: in AISI 304 stainless-steel

Diffuser: in self-extinguishing opal polycarbonate V2 UV stabilised

Driver: multipower cluded > 50.000 h

Power factor ≥ 0.95.

Source: LED **LG** Maintenance of minimum luminous flux to 80% - 50.000h (L80B10) for 90% of LED.

Standard references

EN60598-1; EN60598-2-1; EN62471; EN61547

Photobiological risk classification: no risk

Upon request: 3000K or 6000K with a 30.00 Euro extra charge
HACCP directive for lighting systems in food industries

La certificazione fotometrica dei nostri apparecchi viene sempre effettuata da un istituto esterno. Efficienza luminosa e "lm Output" sono quindi il risultato di tale istituto.

The photometric certification of our appliances is always carried out by an external institute. Luminous efficiency and "lm Output" are therefore the result of this institute.

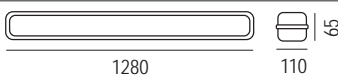
A richiesta - On demand



0-10V

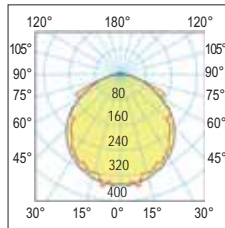


Consegna 30 gg - Delivery 30 days



A richiesta: lunghezza 650mm o 1560mm.
Consegna 90 giorni.

On request: length 650mm or 1560mm
Delivery 90 days.



120°
Diffondente - Wide

220-240 Vac | 50/60 Hz | IP65 | IK06 | CRI >80 | +50°C / -40°C | 850lm

RG1 | LOW FLICKER | DRIVER INCLUDED MULTIPOWER | DRIVER INCLUDED RIPPLE FREE

LED Driver multipotenza incluso LED Driver multipower included				
PIN 1	PIN 2	I mA	W	Lumen output
OFF	OFF	900	48*	5.800
OFF	ON	1.050	56	7.200
ON	OFF	1.100	60	7.730
ON	ON	1.200	65	8.500
Settaggio di fabbrica - Factory setting				

colour	W	LED	Optic	K	lm output	lm/W	pcs	Kg	CELL
A	45° - 56 - 65	Led SMD	120°	4000	See Table	130	1	6,60	32031/60/MET

colour	W	LED	Optic	K	lm output	lm/W	pcs	Kg	CELL
A	45° - 56 - 65	Led SMD	120°	4000	See Table	130	1	6,60	32031/60/M010

colour	W	LED	Optic	K	lm output	lm/W	pcs	Kg	CELL
A	45° - 56 - 65	Led SMD	120°	4000	See Table	130	1	6,60	32031/60/MDAL

colour	W	LED	Optic	K	lm output	lm/W	pcs	Kg	CELL-E
A	45° - 56 - 65	Led SMD	120°	4000	See Table	130	1	6,60	32031METEM

colour	W	LED	Optic	K	lm output	lm/W	pcs	Kg	CELL-E
A	45° - 56 - 65	Led SMD	120°	4000	See Table	130	1	6,60	3203160M010EM

colour	W	LED	Optic	K	lm output	lm/W	pcs	Kg	CELL-E
A	45° - 56 - 65	Led SMD	120°	4000	See Table	130	1	6,60	3203160MDALEM



Dip switch per la selezione della corrente in uscita
Equipped with dip switch for selection the output current

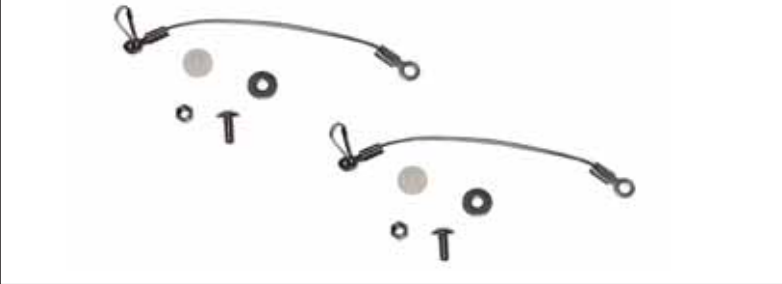
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Accessori NON inclusi - *NOT included accessories*



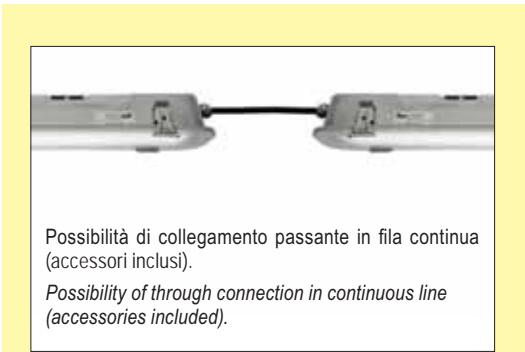
Cod. 000151

Kit 2 ganci sicurezza anticaduta - *Kit of 2 safety hooks against fall*



Accessori inclusi - *Included accessories*

Kit per montaggio a plafone
Ceiling mounting kit



N° massimo di apparecchi collegabili per ogni linea elettrica
Maximum number of devices that can be connected to any electrical line

W Puissance - Leistung	N° maximum d'appareils Max. Anzahl der Geräte
45	26
56	30
65	20

