

LED Kos

Serie di apparecchi a LED per ambienti dove sia necessaria una luce diffusa perfettamente omogenea.

Installazione: a plafone (con accessori di montaggio)

Corpo e telaio: struttura in lamiera di acciaio.

Verniciatura: di tipo poliestere eseguita a polvere. Colore bianco RAL 9010.

Diffusore: lastra in policarbonato diffondente.


Schermo: in policarbonato opale di spessore 2mm.

Temperatura colore: 3000K - 4000K.

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

Driver: conforme alle norme EN55015, EN6100-3-2, EN6100-3-3, EN61347-1, EN61347-2-13, EN61547, EN62384.

Fattore di potenza $\geq 0,95$.

Prodotto conforme alle direttive: 

Series of LED devices for environments requiring a perfectly evenly diffused light.

Installation: on ceiling (with assembly accessories).

Body and frame: structure in sheet steel.

Coating: powder polyester coating. White RAL 9010.

Diffuser: sheet in diffusing polycarbonate.


Shield: in 2mm thick opal polycarbonate.

Color temperature: 3000k or 4000K.

Led: maintenance of 80% minimum luminous flux: 50,000h (L80B10).

Driver: compliant with standards EN55015, EN6100-3-2, EN6100-3-3, EN61347-1, EN61347-2-13, EN61547, EN62384.

Power factor $\geq 0,95$.

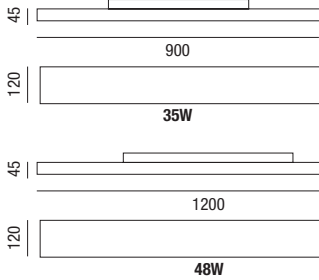
Product compliant with directives: 



220-240V 50/60Hz **IK06** **IP40**

LED KOS

UGR < 19



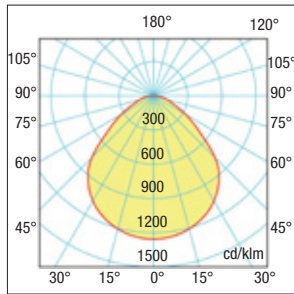
CRI > 80

UGR ≤ 19

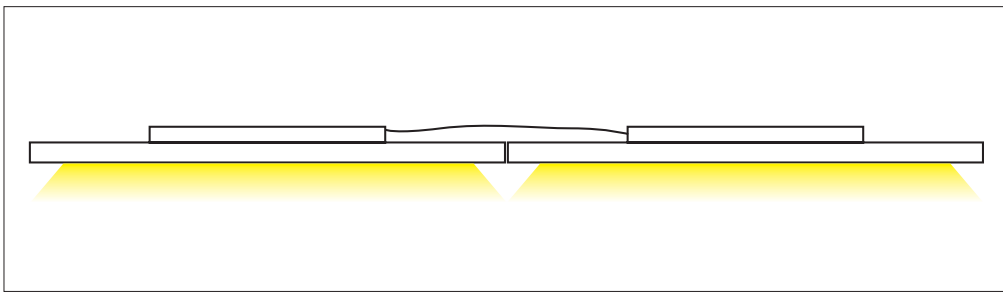


colour	W max		Lm output	K	pcs	Kg	CELL
B	35	Led SMD	3500	4000	001	3,50	6023-35
B	48	Led SMD	4800	4000	001	3,50	6023-48
B	48	Led SMD	4800	3000	001	3,50	6023-483K

Dati fotometrici
Photometric data



Predisposizione linea continua
Continuous line set-up



Ambientazione: Kos per doghe L.100 mm



Ceiling