

MINI ALGEBRA

SCHERMO/DIFFUSER OP | MP

Apparecchio LED a sospensione/plafone
Suspension/ceiling LED lighting fixture

Corpo in lamiera d'acciaio pressopiegata verniciata con polveri epossidiche previa fosfatazione. Ottiche in alluminio ad alto rendimento con funzione di dissipatore. Schermo in policarbonato opale (cod. OP) o microprismato (cod. MP). Testate di chiusura incluse. Sorgente luminosa LED. Emissione diretta. Sistema di fissaggio a sospensione/plafone. Alimentazione integrata CAE. A richiesta: dimmerabile DALI (cod. DL). Emergenza autonomia 1h/3h.

Bent sheet steel body painted with epoxy powders after phosphating. High performance aluminium louvers with heatsink function. Opal (code OP) or microprismatic polycarbonate diffuser (code MP). Endcovers included. LED light source. Direct light emission. Ceiling and suspension fixing system. Built-in electronic driver CAE. On request: dimmable DALI (code DL). Emergency autonomy 1h/3h.



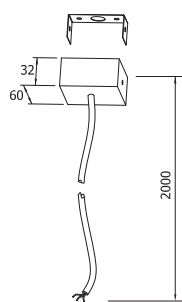
Lumen	Watt	Lumen Watt Out	mA	Codice Code	Schermo Diffuser	K	Alimentazione Power Supply	Colore Colour
1540	14	≤ 110	500	HRAMCS1	OP: opale opal	WW: 2700 W: 3000 X: 3500 N: 4000	-: CAE elettronica electronic	Standard: ● WI: White Irazu ● BL: Black Lava Su richiesta /On request: ● SB: Silver Bombalai ● BL: Bronze Lario ● RR: Rust Rame ● BF: Beige Futura ● GK: Gold Karkar ● BT: Blue Telica
2310	21	≤ 110	700	HRAMCS2	MP: microprismato microprismatic		DL: DALI	
3080	28	≤ 110	800	HRAMCS3				



A richiesta | On request

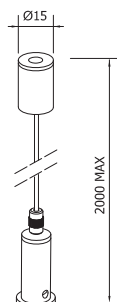
Temperatura ambiente min. - max: -10°+40° C.
Lumen: flusso totale in uscita con 3000K CRI90;
Variazione flusso con CRI85 + 8%, con CRI95 - 8%.
Watt: potenza di sistema
Tolleranza ± 10%

Min and Max room temperature: -10°+40° C.
Lumen: total output flux with 3000K CRI90;
Flux variation with CRI85 + 8%, with CRI95 - 8%.
Watt: system power
Tolerance ± 10%



Kit rosone elettrificato completo di cavo trasparente L=2000 mm 3x0,75 mm², per soluzioni CAE
Codice KT10206
5x0,75 mm², per soluzioni DALI
Codice KT10206/D

Electrified ceiling rose complete with transparent cable L=2000 mm 3x0,75 mm², for CAE version
Code KT10206
5x0,75 mm², for DALI version
Code KT10206/D

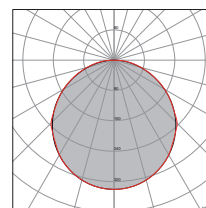
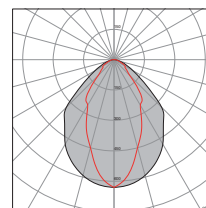


Kit sospensione:
n. 2 cavi d'acciaio L=2000 mm
n. 2 perni regolazione millimetrica
n. 2 rosconi cilindrici
Codice KT10420

Suspension kit:
no. 2 steel cables L=2000 mm
no. 2 precision adjustment pins
no. 2 cylindrical ceiling roses
Code KT10420

Ottica MP 50°

Ottica OP 112°



H (m)	Ø (m)	H (m)	Ø (m)
1	1.0	1	1.0
2	2.0	2	2.0
3	2.8	3	2.8
4	4.0	4	4.0
5	5.0	5	5.0