

Objective


Extractable, adjustable, recessed luminaire for neutral white LED lamp. Passive heat dispatch system. Die-cast aluminium main body and frame; stainless steel rotation ring. Rotation ring with safety cover in a high resistance thermoplastic material. Body adjusted with a manual manoeuvre device: internal 15° - external 60° - rotation on 355° axis. Reflector with high efficiency super pure aluminium optic - spot beam angle. Die-cast aluminium lamp body closure ring. Tempered transparent glass screen. Electronic control gear supplied and connected to the luminaire.

Obiettivo


















Apparecchio da incasso estraibile, orientabile e orientabile per lampada a LED bianco neutro. Sistema di trasmissione del calore passivo. Main in alluminio pressofuso corpo e telaio; ghiera di rotazione in acciaio inossidabile. Anello di rotazione con copertura di sicurezza in materiale termoplastico ad alta resistenza. Corpo regolato con un dispositivo di manovra manuale: interno 15° - esterno 60° - rotazione su asse 355°. Riflettore con ottica in alluminio super puro ad alta efficienza - angolo del fascio spot. Anello di chiusura corpo lampada in alluminio pressofuso. Schermo in vetro trasparente temperato. Elettronico alimentatore fornito e collegato all'apparecchio di illuminazione.

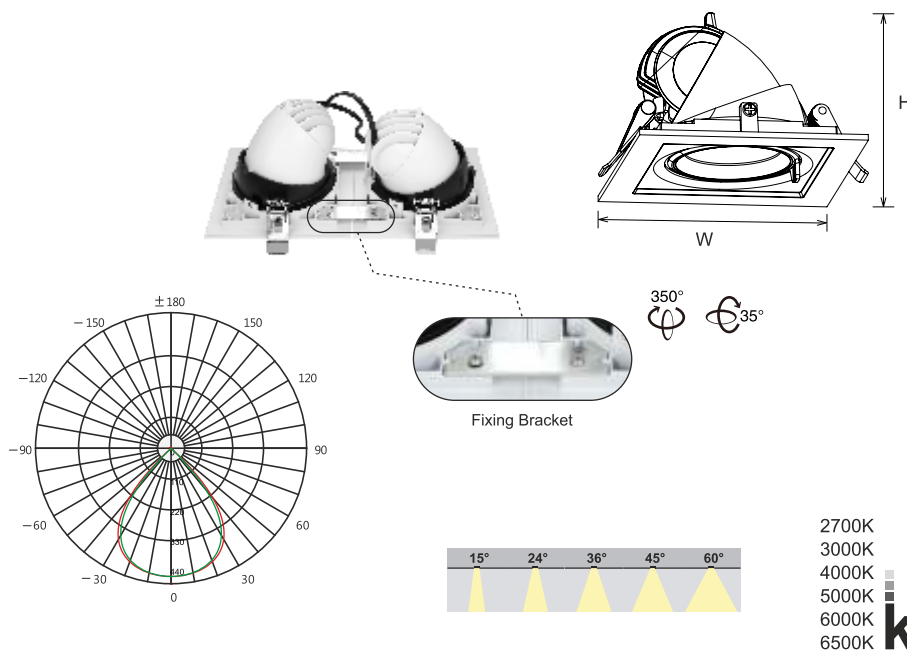
Description

- Housing** - Die cast aluminium powder coated with choice of RAL colors
- Diffuser** - Polycarbonate PMMA or tempered glass diffuser.
- Reflector** - Pure aluminum anodized finish reflector with option of multi electro plating.
- LED** - reducing energy consumption with L80/B10/F10 50,000 hrs lifetime.
- Standards** - manufactured in accordance with tested as per PTPS IEC 62722
- Accessories** - Honeycomb
- Features** - Fixtures can be connected with special joints bracket to give flexibility in complex designs for excellent lighting distribution.

CODE	WATTAGE	LUMEN	SIZE mm	
5080310	10W	1200lm	100 X 100 X 70H	85 X 85
5080315	15W	1800lm	145 X 145 X 107H	125 X 125
5080320	20W	2400lm	145 X 145 X 107H	125 X 125
5080330	30W	3000lm	180 X 180 X 129H	165 X 165
5080335	35W	4200lm	180 X 180 X 129H	165 X 165



			
PHASE DIMMING	DALI	1-10 DIMMING	
55°C		Glowing Wire Test - 850°	
-25°C		UGR <19	SDCM 2.0/3.0
IP 44		COMPLIANCE LM-79 TM-21	
	COB	CRI >90	
	SELV		series wiring
			
A++	85~265V 50/60Hz		



- 2700K
- 3000K
- 4000K
- 5000K
- 6000K
- 6500K

LED Drivers - PHILIPS    TRIDONIC | LED Chips - BRIDGELUX    PHILIPS 

In a continuing effort to offer the best product possible, we reserve the right to change, without notice, specifications or materials that in our opinion will not alter the function of the product. Specification sheets found at www.romaluce.it are the most recent versions and supercede all other printed or electronic versions.