CUBOID

MODEL NUMBER

CUBOID SINGLE
CUBOID DOUBLE

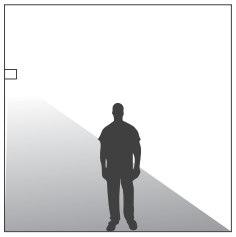


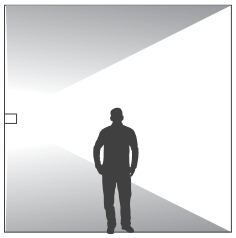
SPECIFICATIONS

HOUSING : LM 6 die cast aluminium.
LIGHT SOURCE : The fitting is designed to operate a range of LED's up to Single 36W & Double 2 x 25W.
DIFFUSER : Clear glass.
LENSES : Modular optical lenses. Material PMMA.
Various lens options available for different applications, allowing for custom solutions.
FINISH : Powder coated.
MOUNTING : Wall mounted. Single or Double light option.
CONTROL GEAR : Electronic control gear. The electronic supply is suitable for operation with 220 – 240 volts. 50 hertz single phase.
FASTENERS : All external screws are stainless steel. Tamper proof screws available on request.
GASKET : Gaskets are manufactured from neoprene.
INGRESS PROTECTION : IP 65.
OPERATING TEMPERATURE : (Ta) ≤ 35° C.

APPLICATION AREAS

Indoor or outdoor application.
Commercial Developments.
Retail Developments.
Shopping malls.
Public buildings.





COLOURS

- Black (B)
- White (W)
- Matt Silver (M)
- Charcoal Grey (C)

LIGHT SOURCE

LED OSRAM

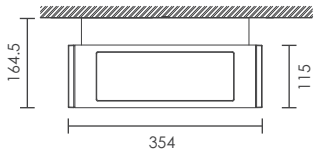
SINGLE LIGHT SOURCE

No. LED's		16 LED's		
LED CURRENT (mA)	COLOUR TEMP (K)	NOMINAL WATTAGE (W)	SYSTEM WATTAGE (W)	NOMINAL FLUX (lm)
200mA	4000K	23W	26W	4109 lm
350mA		33W	36W	6984 lm

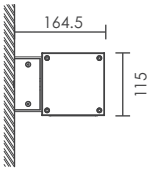
DOUBLE LIGHT SOURCE

No. LED's		2 x 12 LED's		
LED CURRENT (mA)	COLOUR TEMP (K)	NOMINAL WATTAGE (W)	SYSTEM WATTAGE (W)	NOMINAL FLUX (lm)
200mA	4000K	2 x 18W	40W	6240 lm
350mA		2 x 25W	54W	10540 lm

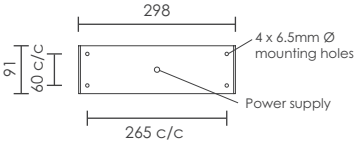
DIMENSIONS IN MM



Bottom View



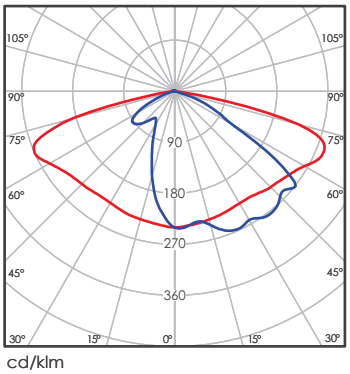
Side View



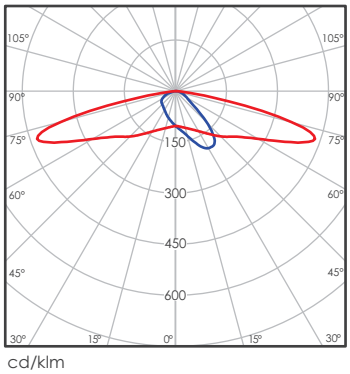
Mounting Plate Detail

LIGHT DISTRIBUTION

RLS065T3M



RLS858T2M



RLS014T4B

