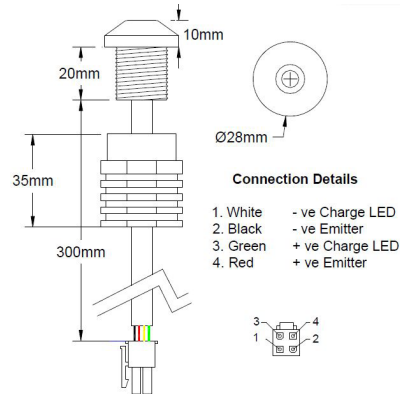


- Elliptical Lens for Corridor Applications
- Maximises Spacings
- Standard, Self-Test and DALI Options Available
- High Output - Up to 192 Lumen
- Supplied With Plugs and Leads
- Requires 20mm Cut-Out
- Features Bi-Colour Charge LED



The LED/20/PM/CO is a discrete emergency LED which is designed for panel mount applications along corridors. The bezel has a diameter of 28mm and the cut out required is 20mm.

The main LED can be driven up to 700mA and provides up to 192 lumens. The body also features a bi-colour LED; green for charge healthy and red for fault indication of self-test functionality.

Order Codes

LED/20/PM/CO/W	White (RAL9016) Emergency Device
LED/20/PM/CO/S	Silver (RAL9006) Emergency Device
LED/20/PM/CO/B	Black (RAL9005) Emergency Device

Spacing Table Along Corridor @ 700mA:

Mounting Height	To Wall		Between Fittings	
	0.5 Lux	1.0 Lux	0.5 Lux	1.0 Lux
2.5m	5.2m	4.6m	11.9m	10.2m
3.0m	5.8m	5.1m	13.1m	11.4m
4.0m	6.9m	5.8m	15.6m	13.7m
5.0m	7.9m	5.0m	18.0m	15.5m
6.0m	8.3m	4.2m	20.1m	15.5m
8.0m	6.5m	-	21.9m	12.7m

Technical Details:

Input Voltage	4V DC Max	Output at 350mA	113 lumens
Power Rating	3W	Output at 500mA	150 lumens
Maximum Forward Current	700mA	Output at 700mA	192 lumens
Light Source	Edison Edixeon R	Wiring Method	Series Connection via C4201 Plug
Beam Angle	125° x 50°	Ingress Protection	IP20
Light Source Colour Temperature	6000K	Dimensions	Ø 28mm x 43mm (min. void 38mm)
Tc Max	80 ° LED Cathode	Weight	0.050Kg