

279

EPDM BULKHEAD

INDUSTRIAL

This compact and lightweight EPDM bulkhead range has excellent vibration resistance making it ideal for use in hostile environments. The 279 is manufactured from EPDM rubber with a high impact polycarbonate lens for maximum protection.

For submersible operation down to a maximum depth of 5 metres, an IP68 version is available. The 279 is suitable for GLS and compact fluorescent lamps with a maximum continuous operating ambient temperature of +30°C. Models with GLS lamps can operate at an ambient temperature as low as -40°C. All control gear for compact fluorescent models is contained within the EPDM enclosure.



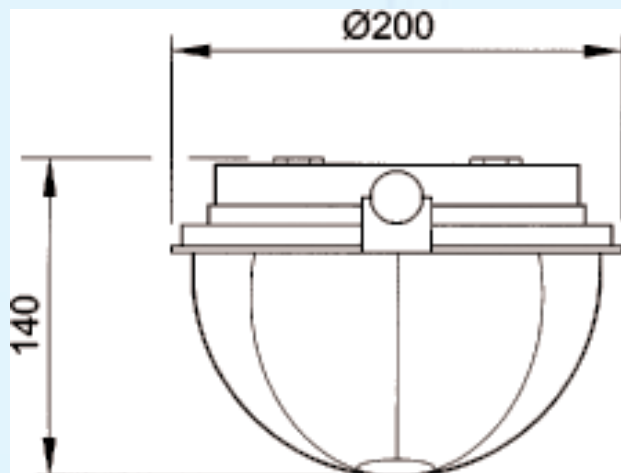
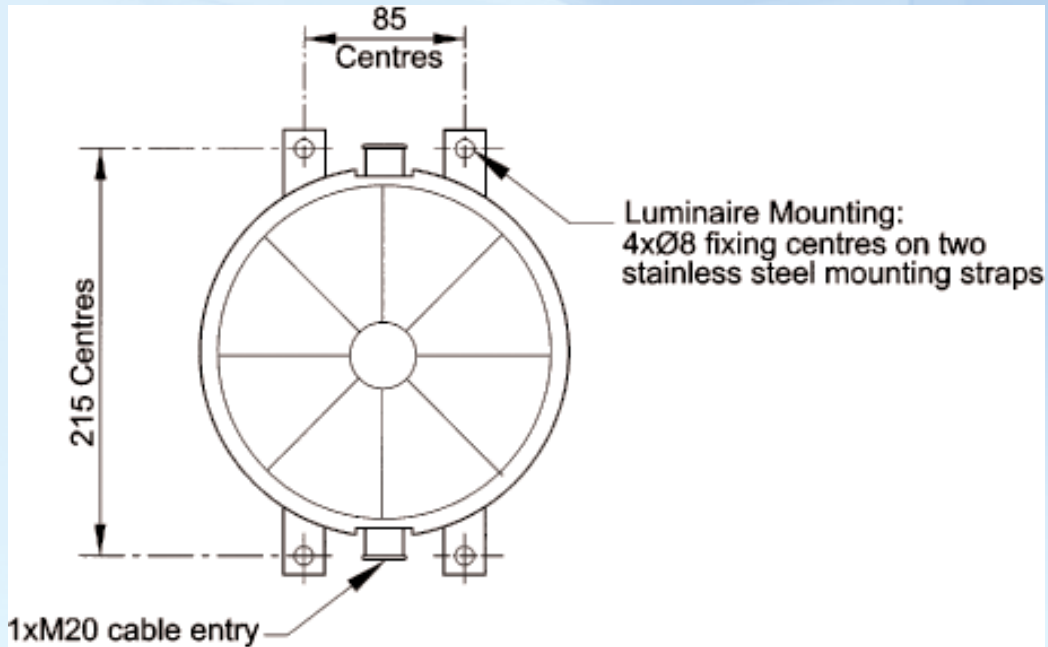
Standard Specification

Ingress Protection:	IP65 to EN60529
Enclosure:	EPDM rubber with polycarbonate lens
Entries:	2 x 10mm Ø cable entry points complete with cable clamps
Termination:	2 core 1.5mm² conductors (through wiring 2 x 1mm²)
Mounting:	Via 4 x 8mm clearance holes on two stainless steel mounting straps
Control Gear:	Copper/iron control gear (compact fluorescent models)
Relamping:	Via stainless steel clamp screw
Electrical Supply:	240V 50Hz (Compact fluorescent) 12V-250V ac/dc (GLS)

Std. Cat No.	Wattage	Lamp type	Lampholder	Weight
279I/107/CF	1x7W	PL-S/2P	G23	1.0kg
279I/207/CF	2x7W	PL-S/2P	G23	1.2kg
279I/060/GL	60W	GLS	E27	9.6kg

Options - Suffix to Catalogue No.

/SP Submersible IP68 version



Product design and specification are subject to change without notice.
Please check website for latest specification



Electrical Products

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