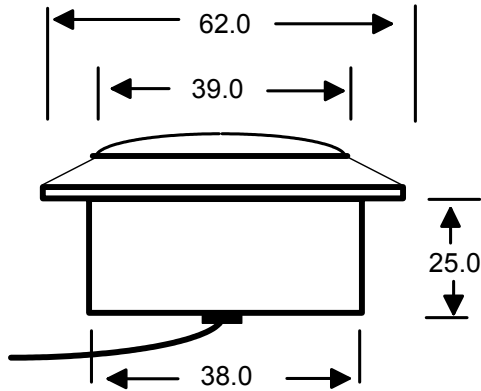


1W Walkover Luminaire

LDR-25 series

Dimensions



Description

The LDR-25 series 1W walkover luminaires comprise of a 62mm dia. bezel and 39mm dia. illumination area. Constructed from High performance grade 316 Stainless Steel a choice of three glass lens types are available. Termination is provided by a 10 metre lead fitted with a 1.3mm DC plug. The fitting is encapsulated maintaining mechanical integrity and offering ingress protection to IP 65.

Optical Characteristics

Colour	Wavelength	Intensity typ. (lm)
Red	625 nm	35
Amber	590 nm	35
Red/Orange	615 nm	35
Green	525 nm	30
Blue	470 nm	8
White	7000 K	30
Warm White	3325 K	30

Electrical Parameters

Power Consumption	1W
Maximum Current	350mA

Part No	Description	Angle
LDR-25-F-x	Flood	22°
LDR-25-S-x	Spot	10°
LDR-25-R-x	Reflector	40°

Electronic Transformers - Constant Current

Part No	Input Voltage	Output	Drive
LD-0102-06-1.0	100 ~ 240v ac	350mA	2x 1W
LD-0106-12-1.0	100 ~ 240v ac	350mA	6x 1W
LD-0110-15-1.0	100 ~ 240v ac	350mA	10x1W
LD-Splitter box	Facilitates plug in connection of 1 to 6 units		

Specifications may be subject to change without notice