



## ORGA L85SA R DC

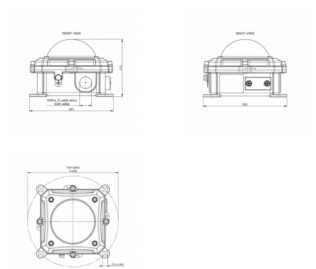


SKU: N/A

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### GALLERY IMAGES



### PRODUCT DESCRIPTION

#### Red aeronautical obstruction light

The LA85SA-R red LED low intensity aeronautical obstruction lights are used to indicate objects high in the air that could be a hazard for pilots.

- **Rugged and Low Maintenance** - The impact resistant dome and stainless steel body, designed to IP66 classification are made for the rough offshore environment.
- **ICAO** - Complies with ICAO low intensity type B requirements
- **Easy Handling** - Compact design, interchangeable parts and easy to open cable connection compartment.

#### Configuration Options

Available intensities - 10cd, 32cd 200cd

Technical Data

#### PHYSICAL CHARACTERISTICS

Dimensions (L x W x H)

161 x 161 x 111mm



Weight	3.6kg
Design degree of protection	IP66
Operating temperature range	-40°C to +60°C
PERFORMANCE CHARACTERISTICS	
Steady burning	Red
Intensity	32cd minimum (all angles above horizon)
Horizontal coverage	360°
Vertical beam profile	As per ICAO
Colour chromaticity within the boundaries as specified by ICAO	
Light source	LED (100,000 hours average life)
ELECTRICAL CHARACTERISTICS	
Operating voltage	20-30Vdc
Power consumption	5W
Connection details	M4; two M25x1.5 cable entries
Earth connection	Internal M4 and external M6