

## Application

The VOB low-intensity obstacle lights are used to provide a visual warning signal of high rise building or structure, or use on mobile object which intend to reduce hazard to aircraft. They are suitable for outdoor use and corrosive environments.

## Specification

- Body material : Marine grade copper-free aluminium alloy with polyester powder coated, RAL 7032 (grey)
- Lens : Heat and impact resistant colour glass
- Grip lock and chain : Stainless steel, SUS 304

## Technical Data

Protection	Weatherproof
Index of Protection	IP65
Ambient Temperature	-20°C to +55°C
Conformity to Standards	ICAO Annex 14 Volume 1
Entries	3/4" NPT (1/2" NPT size conduit hub is option)
Rated Voltage	220V.ac 50Hz.

## Catalogue Number Logic

<b>VOB</b> - ■■ △ - □			
Series	Lamp Watt (see catalogue number table)	Lens colour	Option
R	Red	H	Flasher for integral flasher circuit assembly into fixture body.
O	Orange		
B	Blue		
C	Clear		

## Ordering Requirements

Cat. No.	Lamp Watts	Light Intensity	Flashing *1 (Times/min.)	Approx. Weight (kgs.)
<b>Incandescent Lamp</b>				
VOB-1100 △	1x 100W.	>10 cd.	none	2.25
VOB-2100 △	2x 100W.	>10 cd. x 2	none	3.56
<b>Halogen Lamp</b>				
VOB-1150 △-□	1x 150W.	>40 cd.	70-75	2.25
VOB-2150 △-□	2x 150W.	>40 cd. x 2	70-75	3.56



## Dimension

