

Signal and Alarm: Low-intensity Obstacle Light, VOB Series



**Weatherproof
IP65**

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

Technical Data

Protection	Weatherproof
Index of Protection	IP65
Ambient Temperature	-20°C to +55°C
Conformity to Standards	ICAO Annex 14 Volume 1
Entries	Ø3/4" NPT (Ø1/2" NPT size conduit hub is option)
Rated Voltage	220V.ac 50Hz.

Catalogue Number Logic

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



Ordering Requirements

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

Dimension

