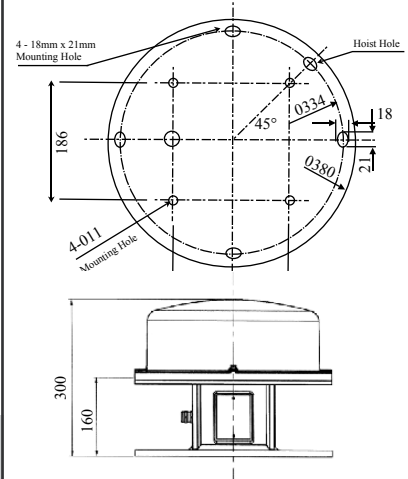




BEACONS



Features

Conforms to ICAO Annex 14 Volume 1 for steady, red, medium intensity Type C beacons, also flashing Type B

Conforms to FAA & CAA requirements

5 year warranty

8 to 10 year life

Low maintenance

Tight beam spread reduces light pollution

Optional mounting bracket available

Material

Cast aluminium LM6M base & stainless steel hardware.

Dome is made of a UV resistant

Obstacle Light : Medium intensity >

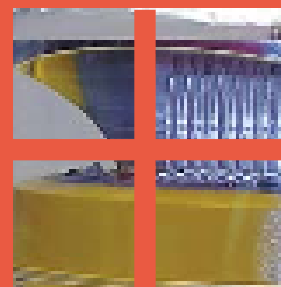
Product overview

The OL-04-2000-02 LED medium intensity aircraft warning light incorporates state of the art LED technology into an efficient optical design to give the performance needed to meet ICAO requirements. The light consumes less than 50 watts of power lending itself to possible solar applications.

The beacon has been designed for ease of installation with reduced size and weight. This beacon can be supplied as flashing or static and requires no additional cabling or monitoring

It can easily be synchronised with the use of an external controller. The beacon is designed to withstand the dynamic conditions experienced in the most severe environments around the world

Code No:	Voltage:	Light Source:	Current	Effective CD:
Flashing OLF-04-2000-02	110/250v Ac ~	LEDs	0.50/0.80	2400cd
Static OLS-04-2000-02	110/250v Ac ~	LEDs	0.50/0.80	2400cd



Kg I4

°C -40+60

50/60 Hz

IP 65

