



Solar Low intensity LED Aviation Obstruction Light

Solar Low intensity aviation obstruction lights are used as warning lights for aircraft safety. These lights requires no cables and reduces the initial capital costs. They are used for aircraft safety on telecom towers, buildings, chimneys, transmission lines.

- Intensity at 0° : > 10 candela
- Casing made from pressure die casting of Aluminum alloy
- 360° Horizontal visibility
- UV stabilized polycarbonate lens for intensity and angular distribution.
- Dusk to dawn control provided through solar panel
- Gasket for moisture protection
- All screws are SS304 corrosion resistant
- Conforming to ICAO/FAA standard.
- Base plate provided for easy installation

Product Code Type A	•	07 57 00.36
LED Type	•	5mm High Power Lamp Type LED
LED Light Color	•	Red
Power Consumption	•	<2W
Solar Panel	•	10W
IP Rating	•	66
Battery (inbuilt) SMF	•	12V/7.2 Ah
Operating Voltage	•	12 VDC
Product Dimensions	•	491 x 260
Light Operation	•	Fixed 'ON'
Weight	•	5.6 Kg