

Specification of Solar Obstruction Warning Light

1. Distance of visibility up to 2 miles (3.6km)
2. Available in RED
3. 20-65 times / Minutes and adjustable
4. Completely self-contained and water light. Designed to operate reliably in harshest of environmental conditions.
5. Installation takes minutes and requires minimal technical expertise.
6. Up to 5 years of operation with no maintenance or servicing. Warranty time:1 year
7. It Shall be an array of ultra- bright LED's (Light emitting diodes) charges during the day even under cloudy conditions and turns on automatically at night.
8. Light output effective Intensity : Red =400Candela
9. Minimum Autonomy: 300 Hours
- 10.life of Lamp-house: 100 thousand hours
- 11.Power supply: Solar Panels & solid alkalinescent Battery
- 12.Power : 100mW
- 13.Battery capacity: 1.2V/3200mAh Ni-H
- 14.Solar panels: 3.2V/ 220mA;
- 15.Max. Efficiency: 20% (15%-18%)
- 16.G.W/N.W.: 2.00kgs/1.20kgs
- 17.Environmental & Electrical Temperature -40 to +70 C

18. picture



19.

Dimensions: 1) Diameter of lamp--160mm;

2) Height of Lamp: 185mm;

3) Length of screw: 200mm;

4) Diameter of screw: M16

20. Material of screw: Stainless steel

21. Packing Dimension:: 450*320*230mm

22. Navigation Obstruction Lamp