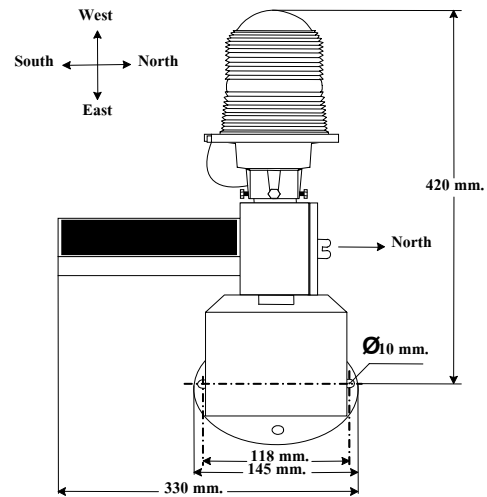


OB.LIGHT LED SOLARCELL Model : 1296W5A

Dimension & Installation



Applications :

The 1269W5A is the world's most advance solar-powered LED obstruction light with 2 miles of visibility. Installation for permanent or temporary obstruction lighting applications, Cranes , Wind energy masts , Telecommunication towers, Remote weather stations , Buildings , Barricade lighting , Airports

Specifications :

Light output	Flashing 5 step ; Change flash pattern by tact switch
Light source	5,000 mcd. LEDs ;Red With LED Reflector. International patents pending.
Solar Module	5 watt
Battery	≥ 5 Ah at 12 V ;Seal lead acid
Peak Intensity	> 15 cd. ; 2 mile range
Vertical Divergence	+/- 8 degrees
Autonomy-Darkness	10-15 days typical ; 10% duty cycle, 12 hour night
Storage	On/Off Switch ; Turn on in the day when illuminant about 31.5 Lux. And turn off at dawn
Environmental	Ambient temperature range -30°C to +85°C
Lens	White fresnel glass globes for 360° visibility
Body	Cast aluminum housing with yellow finish ,O-Ring globe seal
Protection	IP 65
Weight	5.5 kg
Warranty	5 years LED Lamps & Solar cell, only 1 year Battery

Installation :

Completely integrated , self - contained , waterproof and compact , Installs in minutes using two screw or bolts , No external wiring