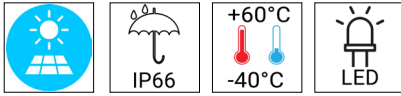


Visual Signalling Equipments

# 627 Solar Warning Light



### APPLICATIONS

- Telecommunication Tower
- Electricity transmission tower
- High-rise building
- Crane
- Wind Turbine
- Chimney & Cooling tower
- Road obstruction marking
- Navigation aid
- Port, dock entrance & walkway
- Flag

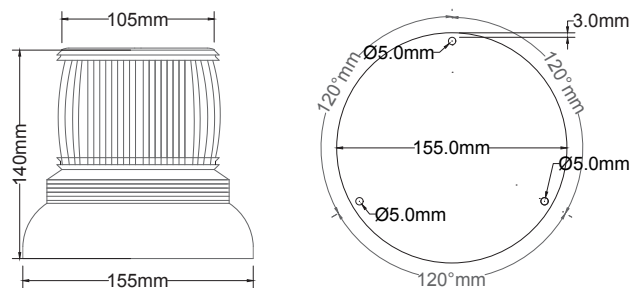
### FEATURES

- Ultra bright LEDs guarantee long life of reliable light source
- Built-in solar panel activates in air darkness
- Not affected by brief light changes
- Optimized optical lens design provides excellent optical distribution
- IP66
- Polycarbonate lens, UV resistant
- Full control on photosensor

### SPECIFICATION

Voltage range (V)	3.0-4.2VDC (3.6 standard)
Capacity:	2200mAh
LED Power(W)	3.2
LED Bin Code	6000-6500K
Light Intensity(MCD)	40000
Materials	Lens PC, Body-ABS
Protection Rate	IP65

### DRAWINGS



# Visual Signalling Equipments

## 627 Solar Warning Light

600 Series

### SWITCH POSITIONS

no	Dipswitch (321)	Functions
	(on) = 1	(closed)=0
0.mod	000	Permanent
1.mod	001	20 fpm
2.mod	010	40 fpm
3.mod	011	60 fpm
4.mod	100	3 flash + 1.5sec
5.mod	101	6 flash + 1.5sec
6.mod	110	10 flash + 1.5sec
7.mod	111	LED Rotator
no	Dipswitch (54)	Photosensor modes
0	00	Photosensor off
1	01	Light on at night, off stops at day
2	10	Light on at day, off at night
3	11	Closed

### ORDER DATA

Lens colour	Order number
Red	627.1
Green	627.2
Yellow	627.3
White	627.4
Blue	627.5