



Introduction:

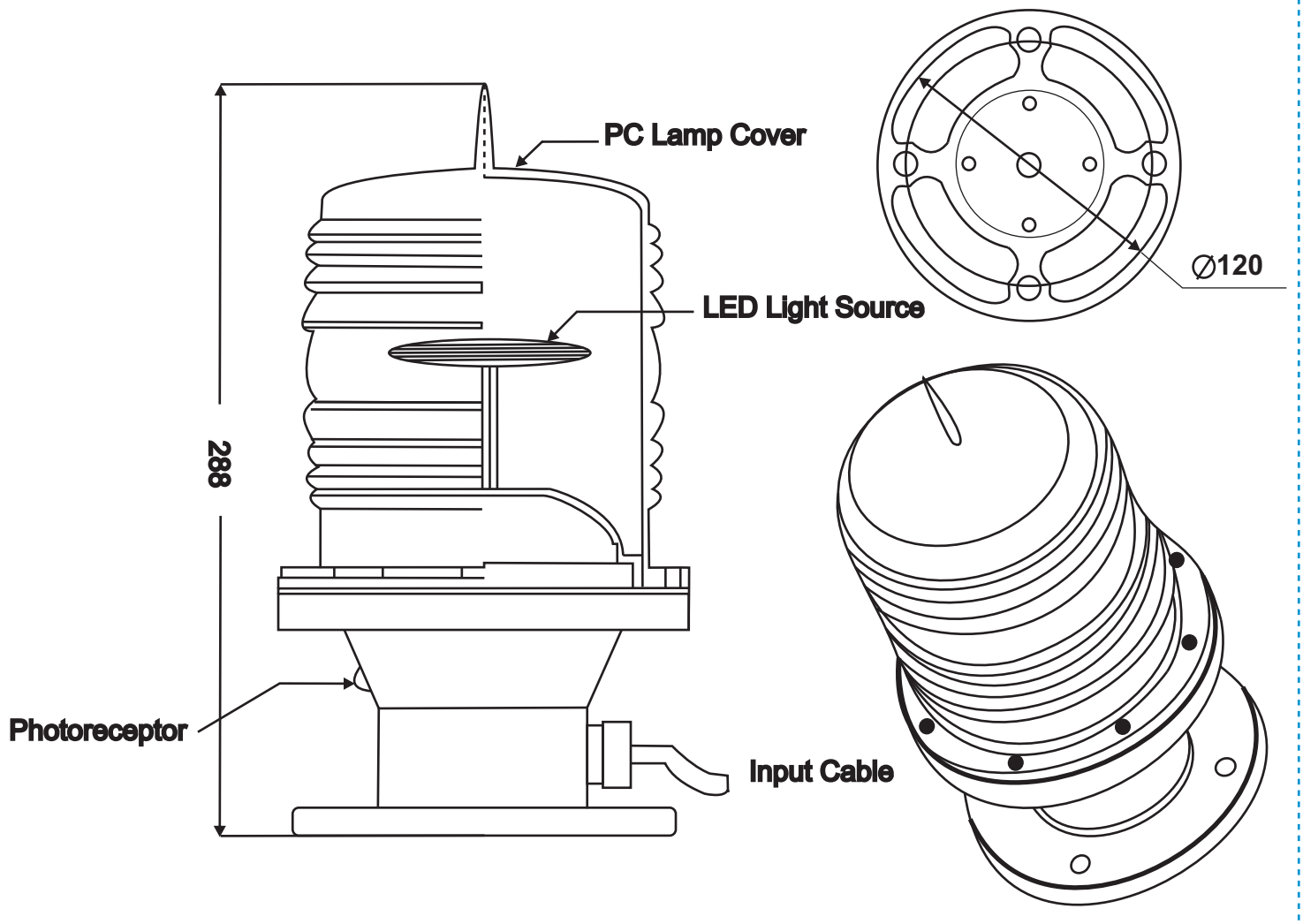
LED aviation warning light shade adopts PC with anti-UV which transmission rate is upto 90%, quite high impact resistance, IP 65 protection and suitable for all environment. Structure strength is very high and highly resistant to corrosion. Light source adopts LED with long lifespan up to 100,000 hrs, low power consumption and high efficiency.

Specifications:

Item Code:	GTAWL-5W
Operating Voltage:	AC 220V/DC 24V (Optional)
Storage Capacity:	1.2V/600mAH High Temperature Battery
Lighting Time:	100h after fully charged
Working Mode:	Flashing
Light Emitting Color:	Red
Peak Light Intensity:	32.5cd
Beam Angle:	360° Horizontal and 10° Vertical
Working Temperature:	- 20 °C ~55 °C
Protection Level:	IP 65
Material:	Anti-UV PC+ aluminum
Weight:	1.5Kg
Wind Load:	80m/sec.
Lifespan:	100,000 Hrs.



Dimensional Drawing:



Applications:

- Airports
- Highways
- Telecommunication Towers
- Mobile Phone / GSM Base Station Towers
- TV / Radio Towers
- Skyscrapers / Tall Buildings / High Residences
- Wind Turbines
- Cranes
- Chimneys
- Electricity Transmission Lines
- Mountains / Hills / Summits
- Bridges
- Industrial Facilities
- Big Dimension Machineries

Gallery

