

Waterproof Beacon



Main Features

The Waterproof Beacon can be used as an additional signal device for waterproof telephone systems, gas detectors systems, and safety alarm systems. It is also suitable for use in public broadcast warning or alarm systems, and can function alone as a special warning light or aviation obstruction light.

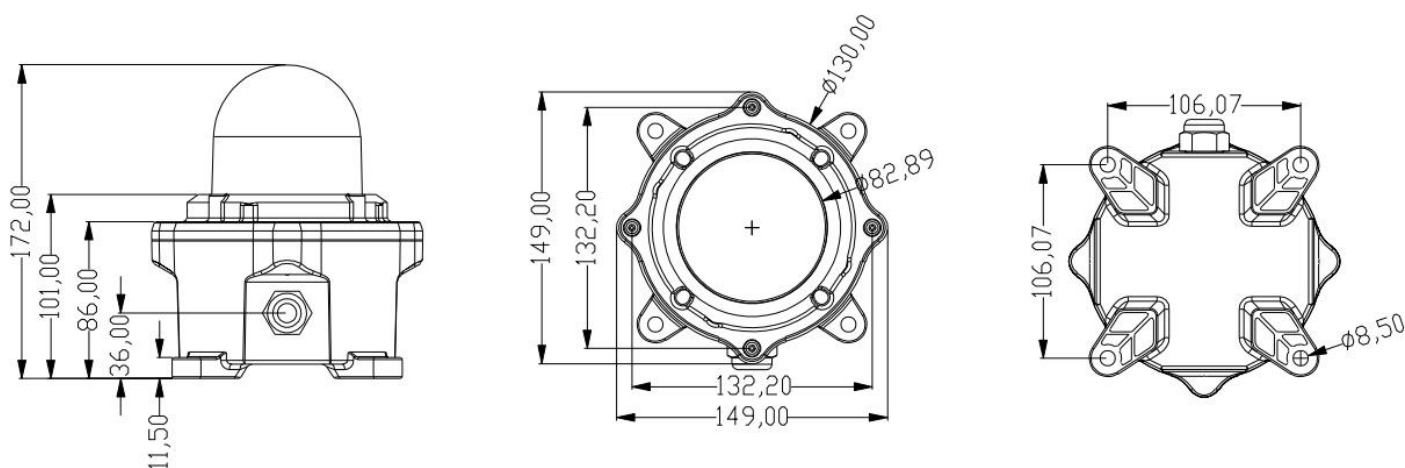
It is ideal for applications in industries such as petroleum and petrochemical, electricity, nuclear power, natural gas, chemical industry, refineries, port ships, aircraft routes, oil drilling platforms, and marine facilities.

- Protection rating IP65~IP66
- With LED long-on, flashing, rotating functions
- With light sensor switch function (light level can be set)
- ABS material for corrosion-resistant, high temperature resistant
- Easy to install, maintain, and configure parameters on site ; easy to replace the lamp head

Specification Parameter

Operating voltage	DC12V	—
Power frequency	50Hz-60Hz	
Power consumption	10W	
Light source (optional)	LED reflector rotating type; Rotation speed: 120-140 RPM	1Hz flash (60 fpm) 1.5Hz flash (90 fpm) 2Hz flash (120 fpm) Double strike flash 50ms on, 150ms off x 2, 600ms off Triple strike flash 150ms on, 150ms off x 3, 600ms off High Power Steady Low Power Steady LED service life ≥ 60,000 hours
	LED flashing & strobe type (Power: 5W, 10W)	
Warning mode	Rotating beacon	
Housing material	ABS	Optional
Protection rating	IP65~IP66	—
Operating temperature	-30°C ~ 70°C	
Operating humidity	10% ~ 95% RH (Non-condensing)	
Product Dimensions:	149* 149* 172 mm, Packaged in carton box	

Dimension(Unit is mm)



*Note: The product is constantly being updated and the specifications are subject to change without prior notice.
This specification is only applicable to the current version, and the final right of interpretation belongs to J&R Technology Ltd.

