

LED Beacons F66

The product uses strobe tube so as to give out light source.

The adoption of xenon is used as the light source.

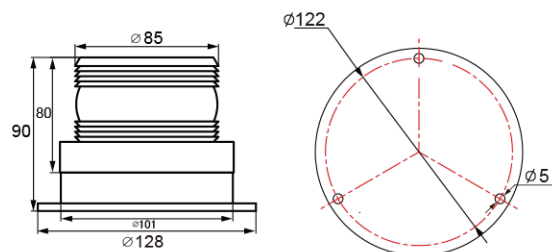
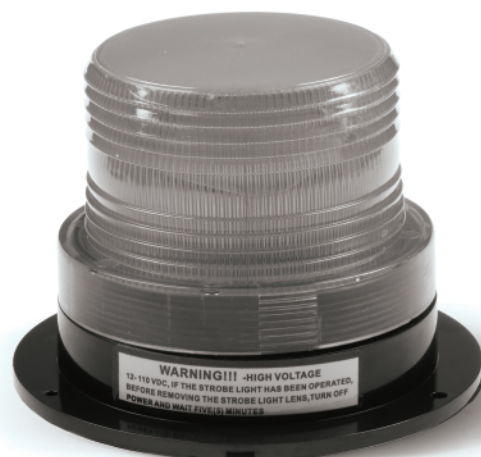
The flashing frequency is divided into the single flashlight.

The beacon light is apart from 3,000 rices are above.

It can be used in ships, cars ans repairing road to repair bridges, super highways, buildings, etc

If you need an easy and inexpensive way to put emergency warning lights on a vehicle, the strobe beacon is the way to go.

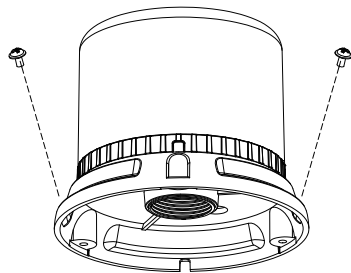
This warning light is extremely effective, small in size, which makes it easy to store when not in use, uses very little energy, and is cheap as well.



MOUNTING

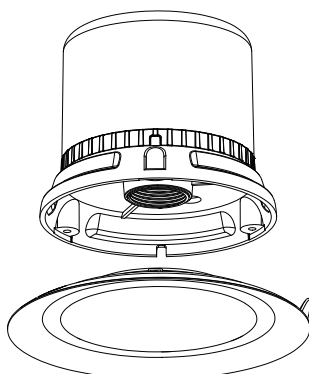
① Permanent Mount

Accessory:3 Screws



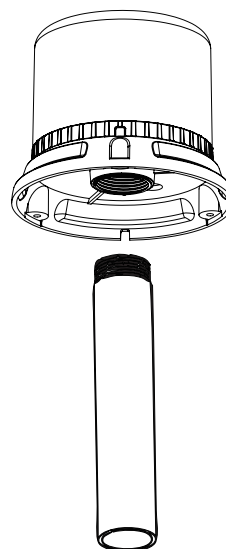
③ Magnetic Mount

Accessory:1 base with Magnet, 1 plate



② Pipe Mount

Accessory:1 retractable Pipe(don't include)



④ Wiring

use a cigarette lighter

