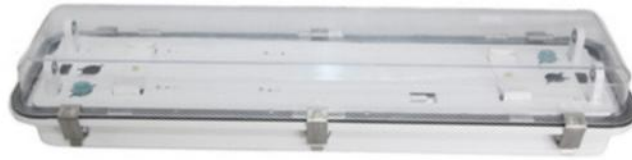


Marine Fluorescent ceiling light ZYC27 IP67



Product Description

1. Protection Class: IP67
2. Lamp holder: G13
3. Power: 1X20W/2X20W
4. Voltage/Frequency: 110V/60Hz 220V/60Hz 220V/50Hz

The scope of application:

This series of lights fit for illumination for the places of ships with water dripping, water spattering water coagulating (such as weather place, such as oven cabin, dry cabin, tunnel, pipeline and weather deck etc.). The temperature of work environment is -25°C~+55°C.

Products feature:

1. The shell adopts good quality cold-rolled plate by mold pressing, surface is powder coated after anti-acid white.
2. The lampshade is made of transparent impact resistant poly carbonate plastic by injection forming, Lampshade seal-ring use foamed silicone rubber, with good sealed performance.
3. Equipped with B15d emergency lamp holder, installation 24V /15W emergency bulb, as temporary lighting when power off. With emergency lamp holder lights, on the lampshade with a red remark.
4. Configured compensating capacitors in inside of light to improve the power factor and reduce losses.
5. The main components are installed on the reflector of light, dis-assembly, maintenance is convenient.
6. The cable outside diameter is $\varnothing 11 \sim \varnothing 13$ mm.

Adopt standard and products certification:

1. Conform to standard of IEC60598-1-2008.
2. Conform to RULES FOR CLASSIFICATION OF SEA-GOING STEEL SHIPS.
3. Approved by China Classification Society.
4. Passed the European Union certification.

Type	ZYC27-1	ZYC27-1E	ZYC27-1G	ZYC27-1EZ	ZYC27-2	ZYC27-2E	ZYC27-2G	ZYC27-2EZ
Power	1X20W				2X20W			
Weight	4.6	4.7	5.4	5.5	5.4	5.5	6.2	6.3
Voltage/Frequency	110V/60Hz 220V/60Hz 220V/50Hz							
Power factor	>0.85							
Lamp holder	G13							
Protection Class	IP67							