



适用范围 The scope of application:

适用于船舶作灯光信号用。
Applied to the ships as lamp signal when night navigation.

产品特点 Products characteristic:

- 1、壳体采用高强度工程塑料PA+GF注塑成型，透光罩采用PC注塑成型，遮光板采用优质不锈钢模压成型；
- 2、号灯具有整体密封结构，在恶劣环境下使用具有防水作用；
- 3、号灯选用符合船舶规范的航行灯专用灯泡，使用寿命更长，拧开上盖即可更换灯泡；
- 4、号灯在环境温度为-30℃~50℃的范围内能正常工作。

1. The shell is made of hight-strenght engineering plactic PA+GF, the lampshade adopts injection of PC, lens hood adopts good quality stainless steel.
2. The signal lights have the whole seal stucture, it is waterproof under the bad environment.
3. The signal lights adopt the signal LED light source of ship rule and regulation, it is more energy saving and long life-span, It con replase bulb when open up civer.
4. The signal lights can work normally under the temperature -30℃~50℃

采用标准 Adopt standard:

- 1、符合《1972年国际海上避碰规则》和《钢质海船入级规范》；
- 2、符合国际IEC规范；
- 3、符合国家船用电气号灯技术条件GB/T 3028-19950
1. Conform to THE INTERNATIONAL REGULATIONS FOR PREVENTINGS CCLLISION AT SEA,1972 and GRADE ENTRY NORMS FOR STEEL SHIPS.
2. Conform to the International standard IEC.
3. Conform to the standard of marine electric signal light's technical condition GB/T 3028-1995

主要技术参数 Main technical parameter

可见距离Visibility	3n.m
水平光弧Level arc	3600
灯座Lamp holder	E27
防护等级Protection class	Ip56
电压功率Voltage power	220V/30W
重量Weight	3.2kg
频率Frequency	120~180/min
颜色Color	红Red,绿Green,明transparent
电缆外径Cable outside diameter	φ 12- φ 13