

CXH□-1L LED航行信号灯

CXH□-1L LED Navigation Signal Light



应用场所 Application

- 适用于长度≥50米的船舶作昼夜航行灯光信号。
- Suitable for day and night navigation signal of ships whose length is 50m (or above).

型号含义 Catalogue number logic



灯体 Housing

- 壳体：不锈钢拉伸成型，表面喷塑
- 散热盖：优质海工铝合金，表面喷塑
- Enclosure: stainless steel stretching formed, powder coated surface
- Heat dissipation: high quality maritime aluminum alloy, powder coated surface

电气 Electric

- 恒流恒压驱动电源，宽电压输入
- 上下两层光源一用一备
- Constant current constant voltage drive power, wide voltage input
- Top and bottom lamps are one for usage and the other for standby

透明罩 Transparent cover

- PC材质
- PC material

选配表 Selection table

● 绿 Green ● 红 Red ○ 白色 White ● 黄 Yellow

名称 Name	型号 Type	光源功率 Power	额定电压(V) Rated voltage	可见距离 Visibility	水平光弧 Level arc	颜色 Color	重量(kg) Weight
右舷灯 Starboard light	CXH1-1L	8W×2	24V DC 110V AC 220V AC 230V AC	3n.m	112.5°	●	3.5
左舷灯 Portside light	CXH2-1L	5W×2		3n.m	112.5°	●	3.5
桅灯 Masthead light	CXH3-1L	16W×2		6n.m	225°	○	3.6
艉灯 Stern light	CXH4-1L	8W×2 / 5W×2		3n.m	135°	○ ●	3.5
环照灯 All-round light	CXH6-1L	5W×2 / 8W×2		3n.m	360°	● ●	3.6
		5W×2 / 8W×2	● ○				

- 本产品获得了欧盟MED / EC证书
- This product has acquired the EU MED / EC certificate.

技术参数 Technical parameters

执行标准 Conformity to standards	符合《1972年国际海上避碰规则》和《钢质海船入级规范》、IEC 60598、GB/T 3028 , CCS入级规范 Conform to the International Regulations for Preventing Collisions at Sea, 1972, Rules for Classification of Sea-going Steel Ships, IEC 60598 and GB/T 3028, CCS standard
环境温度 Ambient temperature	-40°C~+55°C
光源类型 Light source	LED 模组 LED module
防护等级 Degree of protection	IP66
电缆引入口 Cable entris	2×Φ25.5孔, 配2×FQM-IV, M25×1.5格兰(黄铜镀镍), 适用于Φ10~Φ18mm电缆 2×Φ25.5 hole, with 2×FQM-IV, M25×1.5 gland (Nickel plated brass), suitable for Φ10~Φ18mm cable
接线端子 Terminal	1.5~2.5mm ²

外形尺寸 Outline dimension

