# CBY20-1 荧光壁灯

CBY20-1 Fluorescent Wall Light









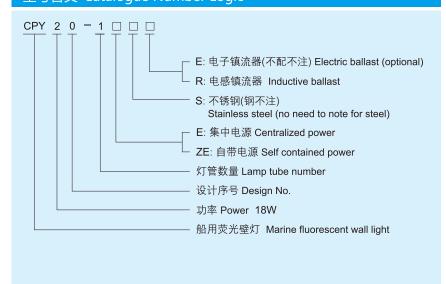




## 应用场所 Application

- ◆ 适用于船舶一般舱室或内走道,如船员居住舱、餐厅、驾驶室、报务室等场所。
- ♦ Applicable in general cabin, inner aisles of ships, such as crew living spaces, restaurants, cabs, and radio rooms, etc.

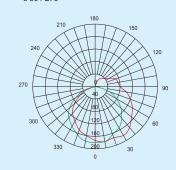
## 型号含义 Catalogue Number Logic



## 配光性能 Photometric data



- c 0 / 180 - c 90 / 270



### 技术参数 Technical parameters

◆ 执行标准 Compliance ◆ 产品外壳 Enclosure

◆ 控制电器 Control equipment

♦ 额定电压 Rated voltage

◆ 额定功率 Rated power 光源类型 Light source 灯具功率 Power of lamp

座 Lamp holder

◆ 防护等级 Degree of protection

◆ 防腐等级 Corrosion-proof

◆ 温度范围 Temperature range

◆ 电缆外径 Cable outer diameter

◆ 自带电源型应急参数 Data for lamp with self-contained power source

应急启动时间 Emergency start time 应急照明时间 Emergency lighting time 应急形式 Emergency mode 充电时间 Charge time

◆ 集中电源型应急参数 Data for lamp with centralized power source

CCS入级规范 (CCS standard)

采用优质钢板或不锈钢拉伸成型,透明罩采用优质亚克力

Enclosure is stretching formed, of high quality steel plate or stainless steel, with high quality acrylic transparent cover

内装高效节能型镇流器, 高功率因素

Built-in efficient and energy-saving ballast, of high power factor

110V/60Hz 220V/50Hz 220V/60Hz

T8荧光灯管 T8 fluorescent lamp tube

18W×1

G13

IP22

WF2

-25°C~+55°C

φ 10~ φ 14mm

0.3s90min

单管应急 single tube

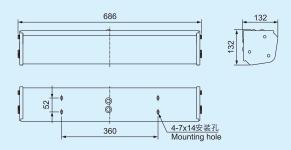
24h

灯具配B15d灯座,应急功率15W,用于24V应急照明,灯罩边缘标有红色"●"标志 Lamp is equipped with B15d lamp holder, emergency power 15W, suitable for 24V emergency lighting, the edge of lampshade is with red marking "

## 选配表及外形尺寸 Selection table and outline dimension

型 号	功率(W)	重量(kg)
Type	Power	Weight
CBY20-1	18	4.3

- ◆ 灯具出厂时不配光源,由用户自配;
- ◆ 订货时,请注明电压、频率。
- ♦ The lamp is designed without light source, it should be supplied by user;
- Please specify the voltage, frequency when ordering.



# CBY21-1 荧光壁灯

CBY21-1 Fluorescent Wall Light









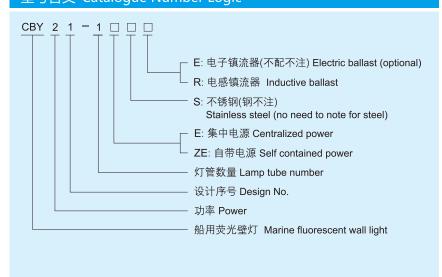




## 应用场所 Application

- ◆ 适用于船舶一般舱室或内走道,如船员居住舱、餐厅、驾驶室、报务室等场所。
- Applicable in general cabin, inner aisles of ships, such as crew living spaces, restaurants, cabs, and radio rooms, etc.

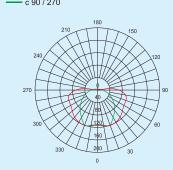
## 型号含义 Catalogue Number Logic



## 配光性能 Photometric data



\_\_\_ c 0 / 180 \_\_\_ c 90 / 270





# 技术参数 Technical parameters

◆ 执行标准 Compliance

◆ 产品外壳 Enclosure

◆ 控制电器 Control equipment

♦ 额定电压 Rated voltage

♦ 额定功率 Rated power 光源类型 Light source 灯具功率 Power of lamp

◆ 防护等级 Degree of protection

♦ 防腐等级 Corrosion-proof

◆ 温度范围 Temperature range

◆ 电缆外径 Cable outer diameter

◆ 自带电源型应急参数 Data for lamp with self-contained

应急启动时间 Emergency start time 应急照明时间 Emergency lighting time 应急形式 Emergency mode 充电时间 Charge time

◆ 集中电源型应急参数 Data for lamp with centralized power source

CCS入级规范 (CCS standard)

采用优质钢板或不锈钢焊接成型,透明罩采用优质亚克力。

Enclosure is welding formed, of high quality steel plate or stainless steel, with high quality acrylic transparent cover

内装高效节能型镇流器, 高功率因素

Built-in efficient and energy-saving ballast, of high power factor

110V/60Hz 220V/50Hz 220V/60Hz

T5荧光灯管 T5 fluorescent lamp tube

14W×1

IP22 WF2

-25°C~+55°C

φ 10~ φ 14mm

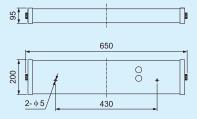
0.3s 90min 单管应急 single tube 24h

灯具配B15d灯座,应急功率15W,用于24V应急照明,灯罩边缘标有红色"●"标志 Lamp is equipped with B15d lamp holder, emergency power 15W, suitable for 24V emergency lighting, the edge of lampshade is with red marking "

### 选配表及外形尺寸 Selection table and outline dimension

型 号 重量(kg) 功率(W) Type Power Weight CBY21-1 14×1 1.8

- ◆ 灯具出厂时不配光源,由用户自配;
- ◆ 订货时,请注明电压、频率。
- ♦ The lamp is designed without light source, it should be supplied by user;
- Please specify the voltage, frequency when ordering.



# CBY22-L LED 壁灯

CBY22-L LED Wall Light









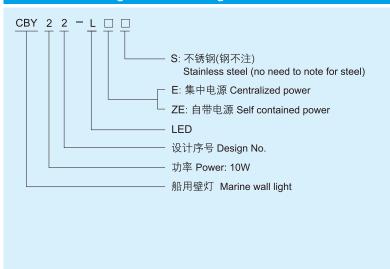




## 应用场所 Application

- ◆ 适用于船舶一般舱室或内走道,如船员居住舱、餐厅、驾驶室、报务室等场所。
- ♦ Applicable in general cabin, inner aisles of ships, such as crew living spaces, restaurants, cabs, and radio rooms, etc.

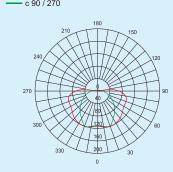
### 型号含义 Catalogue Number Logic



## 配光性能 Photometric data



\_\_\_ c 0 / 180 \_\_\_ c 90 / 270





## 技术参数 Technical parameters

◆ 执行标准 Compliance

◆ 产品外壳 Enclosure

◆ 控制电器 Control equipment

◆ 额定电压 Rated voltage

◆ 额定功率 Rated power 光源类型 Light source 灯具功率 Power of lamp

◆ 防护等级 Degree of protection

♦ 防腐等级 Corrosion-proof

◆ 温度范围 Temperature range

◆ 电缆外径 Cable outer diameter

CCS入级规范 (CCS standard)

采用优质钢板或不锈钢焊接成型,透明罩采用优质亚克力。

Enclosure is welding formed, of high quality steel plate or stainless steel, with high quality acrylic transparent cover

恒流恒压电源,宽电压输入,恒功率输出,具有恒流、开路、短路等保护功能。 Constant current constant voltage power supply, wide voltage input, constant power output, with functions of constant current, open circuit, short circuit protection.

100V~256V AC

LED 10W

IP22

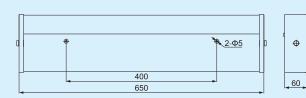
WF2

-25°C~+55°C

φ 10~ φ 14mm

### 选配表及外形尺寸 Selection table and outline dimension

型 号 Type	功率(W) Power	重量(kg) Weight
CBY22-L	10	2.4



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