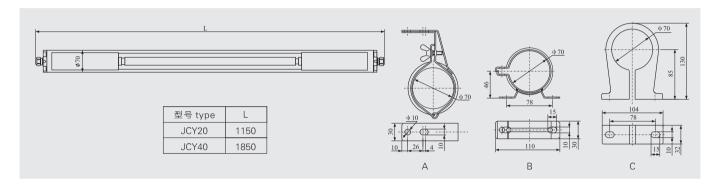
# 荧光舱顶灯 FLUORESCENT PENDANT LIGHT





#### 适用范围:

- 1. 适用于各类船舶有滴水、溅水、凝水和深水场所,如机炉舱、干货舱、轴隧、管弄、露天甲板和水下20m等场所照明之用;
- 2. 工作环境温度为-20℃~+55℃。

### 产品特点:

- 1. 采用密封结构, 具有高防水能力, 体积紧凑, 外观精美;
- 2. 选用旋转式进口灯座,内部接线方便等特点;
- 3. 灯具内配有补偿电容, 启动效果好等特点。
- 4. 该灯具具有A,B,C三种安装支架,订货时请注明

## 产品认证:

- 1. 经中国船级社"CCS"型式认可;
- 2. 采用IEC60092-306-2009标准;
- 3. 符合《钢质海船入级规范》, 专利号: ZL2004 30018 542.9。

# The scope of application:

- 1. Applied to illumination of water dripping, water spattering, water coagulating place in ships, such as oven cabin, dry cabin, tunnel, pipeline, weather deck and 20m under water etc.
  - 2. The environmental temperature for work is  $-20^{\circ}\text{C} \sim +55^{\circ}\text{C}$

#### Products characteristic:

- 1. Adopt seal structure, and have high waterproof performance, has compact structure and delicacy appearance.
- 2. Adopt the import spin-type of lamp holder performance, and it is convenient to connect inside..
- 3. Equipped compensating capacitance inside the lamp, also has the good effect of start.
- 4. This light has three types brackets, Pls mark when order

### **Production authentication:**

- 1. The product approved by the CCS(China Classification Society).
- 2. Adopt IEC60092-306-2009 standard.
- 3. Conform to GRADE ENTRY NORMS FOR STEEL SHIPS, the patent No is ZI2004 30018 542.9

### 规格Specifications:

型号 Type	功率 Power	电压 Voltage	补偿电容 Compensating capacitance	功率因数 Power factor	灯座 Lamp Holder	电缆外径 Cable outside diameter	防护等级 Protection class	重量 Weight
JCY20-1	1 × 20W	110V/60Hz 220V/50Hz 220V/60Hz	4.75 µ f	>0.85	· G13	ф 8~ ф 13	IP68	3.0kg
JCY40-1	1 × 40W		4.75 μ f	>0.85				4.2kg