

# CMY12-1 镜前灯

CMY12-1  
Mirror Light

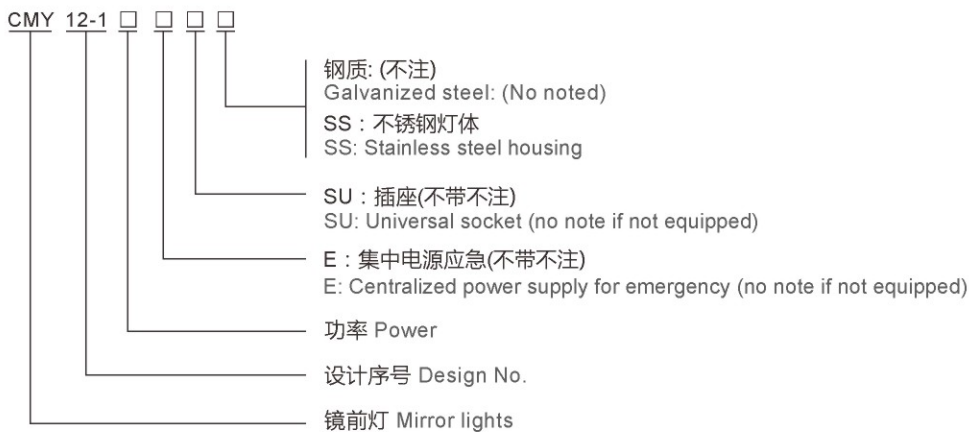


## 应用场所 Application

- 适用于浴室，镜前，床头，桌面及相应区域。
- Suitable for bathroom, mirror light, bedside, desk and other relevant areas.



## 型号含义 Catalogue number logic



## CMY12-1镜前灯

CMY12-1 Mirror Light

### 灯体 Housing

- 优质钢板，表面喷白色塑粉
- High-quality steel plate with white plastic powder sprayed on the surface

### 安装方式 Mounting

- 使用2个 $\Phi$ 5mm的安装孔位来固定
- Fix by means of 2× $\Phi$ 5mm mounting holes

### 透明罩 Transparent cover

- 乳白色PC材质
- Milk white PC material

### 可选配件 Options

- E：集中电源应急
- E: Centralized power supply for emergency
- SU：插座
- SU: Universal socket
- SS：不锈钢灯体
- SS: Stainless steel housing

### 电气 Electric

- 恒流恒压驱动电源
- Constant current constant voltage driving power

### 选配表 Selection table

型号 Type	额定电压(V) Rated voltage	光源类型 Light source	额定功率(W) Rated power	光通量(lm) Luminous flux	重量(kg) Weight
CMY12-1	220V~240V AC 50/60Hz 110V/120V AC 60Hz	LED 模组 LED module	5W×1	660	0.8
			7W×1	840	0.8
			7W×1-SU	840	0.9
			9W×1	1020	1.0
			9W×1-SU	1020	1.1

- E: 集中电源应急(DC24V/3W, DC24V/15W) Centralized power supply for emergency

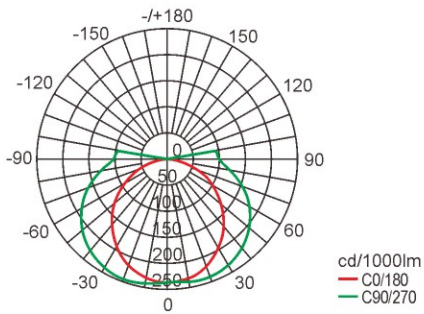
### 技术参数 Technical parameters

执行标准 Conformity to standards	IEC 60598 , IEC 60092-306 , CCS 入级规范 (CCS standard)
环境温度 Ambient temperature	-25°C~+55°C
防护等级 Degree of protection	IP44
光源类型 Light source	LED 模组 LED module
色温 Color temperature	4000K±250K (3000K、5000K可选 Optional)
显色指数 Color rendering index	Ra≥80
电缆引入口 Cable entris	2× $\Phi$ 20(密封塞), 适用于 $\Phi$ 6~ $\Phi$ 12mm电缆 2× $\Phi$ 20 (stopping plug), suitable for $\Phi$ 6~ $\Phi$ 12mm cable
接线端子 Terminal	1.5~4mm <sup>2</sup>

## 配光曲线 Light distribution curve

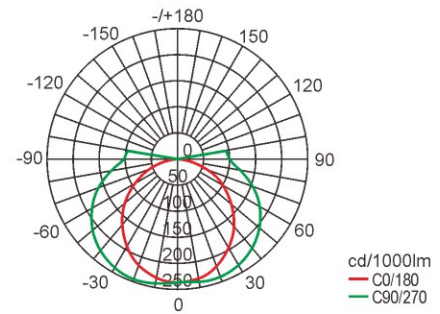
### ■ CMY12-1 5W×1

灯具功率 Lamp power	光通量 Luminous flux
5W×1	660lm



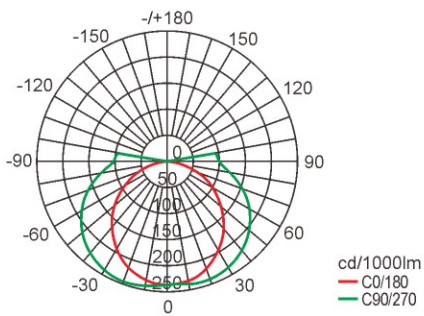
### ■ CMY12-1 7W×1

灯具功率 Lamp power	光通量 Luminous flux
7W×1	840lm



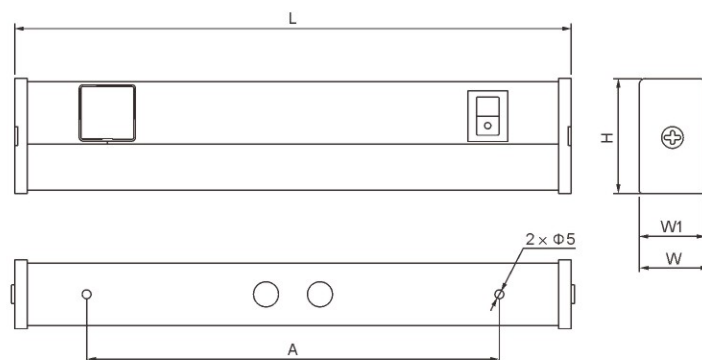
### ■ CMY12-1 9W×1

灯具功率 Lamp power	光通量 Luminous flux
9W×1	1020lm



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## 外形尺寸 Outline dimension



型号 Type	额定功率(W) Rated power	外形及安装尺寸(mm) Outline and installation dimension				
		H	L	W1	W	A
CMY12-1	5W×1	107	355	62	-	238
	7W×1	107	355	62	-	238
	7W×1-SU	107	355	-	67	238
	9W×1	107	486	62	-	370
	9W×1-SU	107	486	-	67	370