

# FGY-M 系列面板灯

## Series Panel Lights



Waterproof

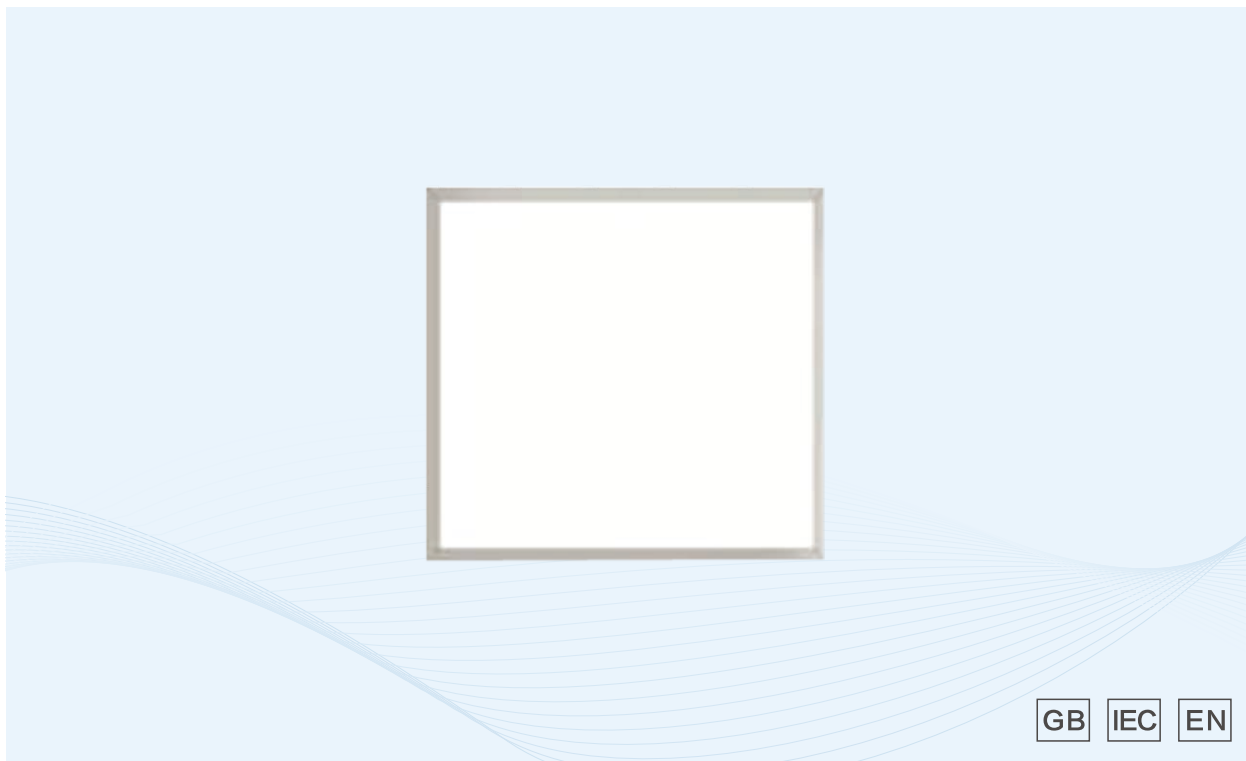


Dustproof

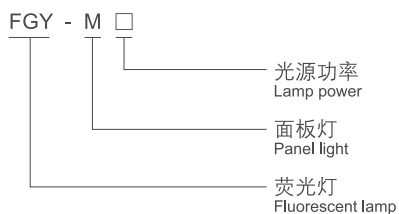


Corrosionproof

Office Light Fittings  
办公照明灯具类



### ◆ 型号规格含义/Catalogue Number Logic

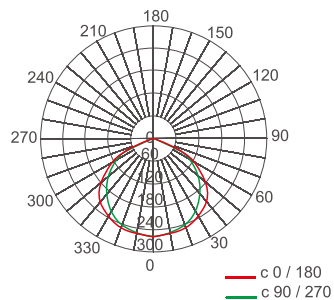


### ◆ 订货须知/Ordering Information

- ◇ 注明执行标准形式，如中国标准、国际标准、欧盟标准、北美标准；
- ◇ 按照产品型号说明逐条选择，例如：FGY-M15表示为LED 15W 面板灯；
- ◇ 本灯具出厂时已配光源；
- ◇ 有特殊要求请说明。
- ◇ Specify the executive standard form, such as Chinese National standard, International standard, European standards and American standards.
- ◇ Follow the product catalogue number logic for selection. For example: FGY-M15 means LED 15W panel light.
- ◇ The light fittings are supplied with light source.
- ◇ Please indicate any special requirements.

### ◆ 配光曲线/Luminous intensity distribution

cd/1000lm





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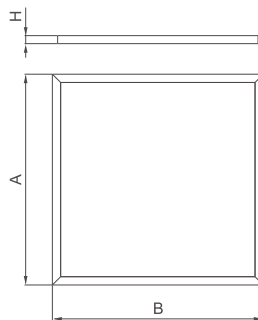
### ◆ 技术参数/Technical data

执行标准 Executive standards	中国标准(GB)/Chinese National standards	国际标准(IEC)/International standards 欧盟标准(EN)/European standards 北美标准/American standards
工作电压 Working voltage	220V AC 50Hz/60Hz	100V~300V AC 50Hz/60Hz
环境温度 Ambient temperature	-25℃~+45℃	-40℃~+55℃
光源功率 Lamp power	LED: 10W 15W 18W 36W 45W 65W	

### ◆ 产品特点/Product features

- ◇ 优质铝型材外框，表面阳极氧化处理；
- ◇ 采用高导光板材料，专业的配光设计，使灯具的光效发挥的更高；
- ◇ 超薄设计，美观大方；
- ◇ 发光面宽，比传统的荧光照明显具更柔和、均匀；
- ◇ 采用大功率LED光源，光效高、寿命长；高品质电源，转换效率高，性能稳定；
- ◇ 整灯结构合理，稳固耐用，模块化设计，减少后期维护成本。
- ◇ High quality aluminum frame, anodic-oxidation treatment for the surface
- ◇ High light guide plate as material, professional light distribution design, higher optical efficiency;
- ◇ Ultra-thin design, beautiful appearance;
- ◇ Wide luminous surface, softer and more uniform light than traditional fluorescent lighting fixture;
- ◇ High-power LED lamp, high luminous efficiency, long service life; high-quality power source, high conversion efficiency and stable performance;
- ◇ The whole lamp is of reasonable structure, solid and durable, modular design, less maintenance cost.

### ◆ 外形尺寸/Outline dimension (mm)



壳体 Enclosure Type I	尺寸 Size	L	W	H	功率 Power
II型/Type II		150	150	15	10W
III型/Type III		300	300	15	15W
IV型/Type IV		600	600	15	36W
V型/Type V		300	600	15	18W
VI型/Type VI		300	1200	15	36W
VII型/Type VII		600	600	15	45W
		600	1200	15	65W