

SAMSUNG ELECTRONICS LED Lamp

A60 / 6.7W / E27 / 180° / 2700K

■ Product



Maker Samsung Electronics

Model Code / Bar Code SI-I8W071181EU / 8806085460720

Voltage AC 220~240V

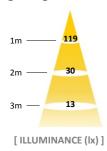
Power Consumption 6.7W

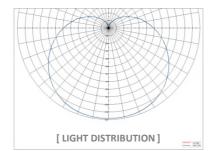
Type of Lamp LED lamp with integrated ballast

Lamp Socket holder E27



■ Lighting Data





■ Dimensional drawing





■ Specifications

| Туре | Bulb (A60) | Beam angle (°) | 180 |
|-----------------------|------------|--------------------------------|----------------------|
| Equivalent to (W) | 40 | Operating temperature (°C) | -20~+40 |
| Wattage (W) | 6.7 | Average lifetime (hrs) | 25,000 (25.4 years*) |
| Lumen output (lm) | 490 | Color description | Warm White |
| Lamp efficacy (Im/W) | 73 | Color temperature (K) | 2725±145 |
| Voltage (V) | AC 220~240 | Color rendering index (Ra) | 80 |
| Frequency (Hz) | 50/60 | Diameter X Overall length (mm) | 60 X 114 |
| Input current (mA) | 32 | Starting time (s) | 0.2 |
| Power factor | ≧ 0.9 | Dimmable | Yes |
| CBCP (cd) | - | Weight (g) | 94 |
| On/Off cycles_30s/30s | 200,000 | Certification | CE |

X Specifications are subject to change without notice. *years : Average usage of 2.7hrs per Day

Application

• Residential areas, Offices, Hotels, Bars, Cafés, Shops, Hospitality lighting (Suitable for general lighting/ambience creation)

■ Packaging Details

| Packaging Type(Std.Pkg.Q'ty) | Single Box (1pc) | Middle Box (10pc/box) | Outer carton (40pc/box) |
|------------------------------|------------------|-----------------------|-------------------------|
| Dimensions (L×W×H) | 65mm×65mm×122mm | 340mm×137mm×127mm | 350mm×290mm×274mm |
| Gross Weight (g) | 122 | 1,340 | 5,840 |

■ Customer Benefits

- · 40W equivalent light levels and distribution by using standard (ANSI) base/socket and form factors
- 80% less energy consumption compared to traditional lamps
- more than 25,000 hours average operating life (25 times longer than incandescent lamps)
- contains no mercury or hazardous materials (RoHS Compliant) / emits no UV or IR radiation
- instant-on, flicker-free, and glare-free without any reduction in brightness