

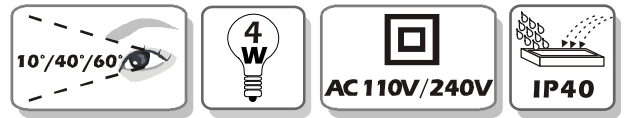


**Power Base GU10-V2 (GU10) Benefits:**

- **High Light Output**
- Extremely Low Operation Cost / Energy Efficient (4W VS 25W)
- Natural Illumination/ **Non-Flickering**
- **Firm Heat Dissipation**
- Super Long Life / Zero Maintenance
- Simple Design / Solid Construct
- **Constant Current Design**
- Environmentally Friendly / No Toxic / Reduce Waste
- Application: All Indoor Lighting GU10

**Power Base GU10-V2**

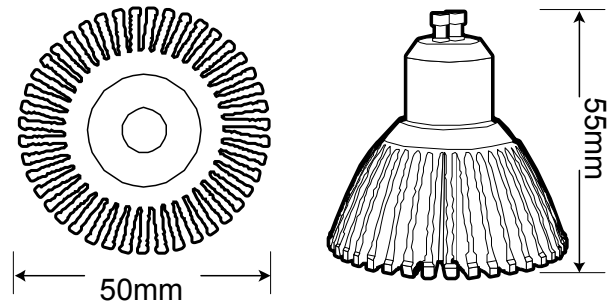
FPB13-W01HP-IA4 (White, 10°)  
 FPB13-WW01HP-IA4 (Warm White, 10°)  
 FPB13-W01HP-KA4 (White, 40°)  
 FPB13-WW01HP-KA4 (Warm White, 40°)  
 FPB13-W01HP-RA4 (White, 60°)  
 FPB13-WW01HP-RA4 (Warm White, 60°)



**Specification Features**

<b>Color Range</b>	White, Warm White
<b>Dimensions</b>	Φ50mm x H55mm
<b>Light Source</b>	3W CREE High Power LED
<b>Housing</b>	Aluminum
<b>Operating Temperature</b>	-20°C to 50°C (-4°F to 122°F)
<b>Starting Temperature</b>	-10°C to 50°C (14°F to 122°F)
<b>IP Rating</b>	IP40
<b>LED source life</b>	50, 000 hours
<b>Base</b>	GU10
<b>Accessory</b>	None
<b>Weight</b>	65g

**Physical Dimensions**



**Electrical**

<b>LED Power Input</b>	AC 110V/240V	<b>Control Mechanism</b>	None
<b>DC Current</b>	700mA	<b>Controller</b>	None
<b>Power Consumption</b>	4W	<b>Data Wiring</b>	None

**Optical**

<b>Lens</b>	Polycarbonate
<b>Beam Angle</b>	10°/40°/60°
<b>Light Distribution</b>	Symmetric direct illumination

**Light Output**

Color	Wavelength (nm)	Color Temp. (Typical)	Power Consumption (W)	Light Output (Lm)	Efficacy (Lm/W)
White	-	5500~6000K	4	120	48.98
Warm White	-	2800~3200K	4	100	40.81