

5W Flare Series PAR16 Spot Lamp Specifications

1. Features


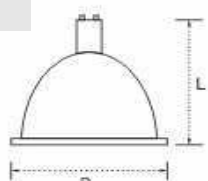
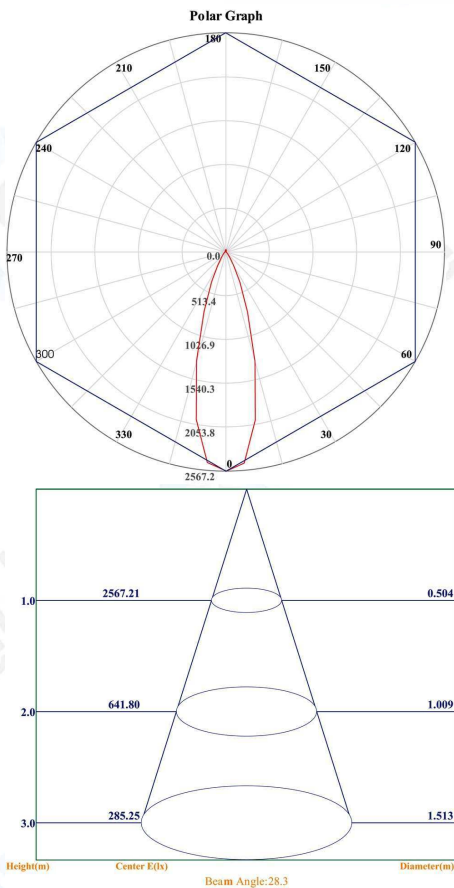
- ◆ Adopt Epistar original bright LED with high luminous efficiency, wide beam angle and high uniformity.
- ◆ Adopt unique aluminum cooling structure with strong capability of heat conduction and heat dissipation, so as to guarantee the long life span.
- ◆ Adopt high-transmittance lenses, light transmittance $\geq 90\%$, the light angle of LED spot lamp is compatible with traditional halogen cup.
- ◆ A longer service life compared with incandescent or halogen lamps.
- ◆ Fast start up, no light start difficulty, no stroboflash, no lens flare, no irritation to eyes.
- ◆ Compared with the traditional spot lamps, saving up to 500% under the same illumination conditions.
- ◆ The products have been certified by CE, ROHS certification.

CE RoHS

2. Application

- ◆ Its products are widely used in homes, offices, hotels, shopping malls, hospitals, schools, government departments, industrial lighting, automotive lighting and other lighting applications.

3. Technical Specifications

Model No.	JSP005W8P17	JSP005S7P17	<p>Figure: </p> <p>Dimensional Drawings: </p> <p>IES Diagram: </p>
Color Temperature	2700-3500K	5700-6300K	
Luminous Flux	250lm $\pm 10\%$	300lm $\pm 10\%$	
Color Rendering Index(R)	>80	>70	
LED Quantity	3PCS		
Input	AC 85-264V, 47-63HZ		
Input Power	5W $\pm 15\%$		
LED Power	3W		
Type of Power	Internal Installation and Isolation		
Beam Angle	30°/45°/60°		
Operation Ambient Temperature	-20°C ~ 40°C		
Storage Ambient Temperature	-20°C ~ 50°C		
Operation Ambient Humidity	10% ~ 90%		
Shell Material	Unique Aluminum Shell and Lens		
Shell Colour	Gold / Silver / Black / Natural		
Lamp Base	E26 / E27 / GU10		
Product Dimensions	D50×L65mm		
Packaging Dimensions	Plastic boxes: L55×W55×H70mm		
	Carton: L400×W400×H320mm		
Packaging Quantity	196 PCS/Carton		
Packaging	49×4		
GW	16.8KG		
Product Life Time	$\geq 30,000$ Hours		