

16W Luxury Mini Series LED Spot Lamp Specifications


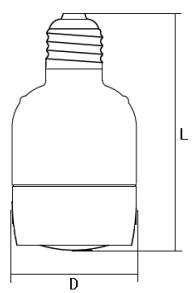
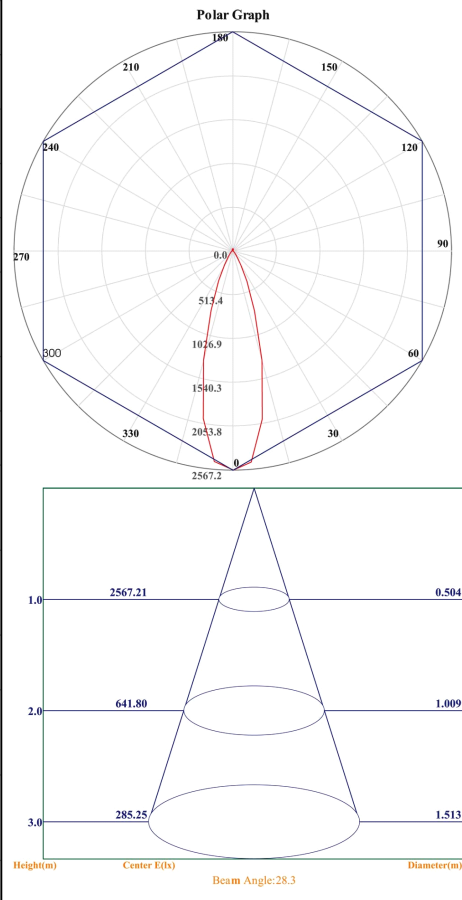
1. Features

- ◆ 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.

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.	JSP016W7PL1	JSP016S7PL1	Figure:  Dimensional Drawings:  IES Diagram: 
Color Temperature	27000-3500K	5700-7000K	
Luminous Flux	540lm $\pm 10\%$	690lm $\pm 10\%$	
Color Rendering Index(R)	>70	>70	
LED Quantity	1PCS		
Input	AC 100-264V, 47-63HZ		
Input Power	16W $\pm 15\%$		
Type of Power	External 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 Reflector Cup and Lens		
Lamp Cap Type	E27/E26/B22		
Product Dimensions	D62×L120mm		
Packaging Dimensions	Paper Box: L70×W70×H140mm		
	Carton: L390×W 390×H320mm		
Packaging Quantity	50 PCS/Carton		
Packaging	25×2		
GW	13KG		
Product Life Time	≥ 30000 Hrs		

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