



Picture	Description	Power	Light Angle	
	PAR20-E26-3B Lamp type: <b>PAR20</b> Input voltage:AC120V Size: φ60×85mm Color temp: 2800-3500K,4000-4500K,5000-6500K Replaces 50W incandescent bulb	3.1W	15/30/45/60°	210-250lm
		3.2W		225-285lm
		3.3W		255-360lm
	PAR30-E26-5B Lamp type: <b>PAR30</b> Input voltage:AC120V Size: φ95×100mm Color temp: 2800-3500K,4000-4500K,5000-6500K Replaces 60W incandescent bulb	5.1W	15/30/45/60°	350-420lm
		5.2W		400-470lm
		5.3W		475-650lm
	PAR30-E26-7B Lamp type: <b>PAR30</b> Input voltage:AC120V Size: φ95×100mm Color temp: 2800-3500K,4000-4500K,5000-6500K Replaces 75W incandescent bulb	7.1W	15/30/45/60°	490-590lm
		7.2W		540-645lm
		7.3W		610-840lm
	PAR38-E27-9B Lamp type: <b>PAR38</b> Input voltage:AC120V Size: φ120×125mm Color temp: 2800-3500K,4000-4500K,5000-6500K Replaces 90W incandescent bulb	9.1W	15/30/45/60°	630-765lm
		9.2W		690-805lm
		9.3W		792-1080lm
	Item NO:GI-MS-PAR38-E27-12B Lamp type: <b>PAR38</b> Input voltage:AC120V Size: φ120×125mm Color temp: 2800-3500K,4000-4500K,5000-6500K Replaces 90W incandescent bulb	12.1W	15/30/45/60°	840-1020lm
		12.2W		890-1070lm
		12.3W		1100-1320lm

Dimmable option is available.

	Item NO:GI-MR16-3A Base: MR16 Input voltage:DC/AC12V Beam angle:15/30/45/60° Color: WW, DW,CW Size: φ50×55mm	3.1W	15/30/45/60°	210-255lm
		3.2W		225-285lm
		3.3W		255-360lm
	Item NO:GI-GU10-3A Base:GU10 Input voltage:AC120V/230V Beam angle:15/30/45/60° Color: WW, DW,CW Size: φ50×60mm	3.1W	15/30/45/60°	210-255lm
		3.2W		225-285lm
		3.3W		255-360lm

**Features & Advantages:**

- Good thermal property with special designed aluminum alloy housing;
- High brightness with powerful LED light source to achieve the illumination purpose;
- High shock and vibration resistant with aluminum body;
- Low power consumption, save energy and maintenance cost;
- Low heat generation, no heat damage to achieve ideal display lighting;
- Solid-state, fast turn on;
- Easy installation with existing socket;
- Low heat generation, no heat damage.