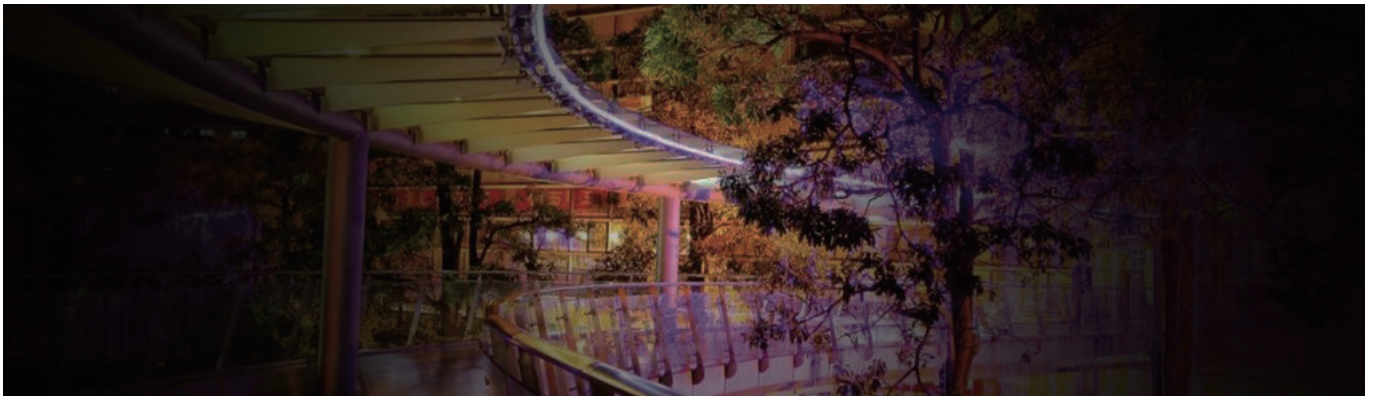



LED G12/GU10/E27(PAR20/30) Bulb



RD-GL-12W-G (A60)




Real Power	12W
Light Source	SMD5630 Epistar
Lumen	1200Lm
Color Temperature	3000K/4000K/6000K
CRI	Ra>80
Voltage	85-265VAC
Size	Φ60x125mm
Dimmable	optional 110/230V
Base	E27/G12

RD-COB-PAR20-12W/16W-B




Real Power	12W/16W
Light Source	COB Epistar
Lumen	1200Lm/1600Lm
Color Temperature	3000K/4000K/6000K
CRI	Ra>80
Voltage	100-277V AC
Size	Φ63x85mm/103mm
Dimmable	optional 110/230V
Beam angle	15°/24°/36°
Base	E27/GU10/G12

RD-G12-3SMD-24-A



Real Power	30W
Light Source	SMD3030 Epistar
Lumen	2500Lm
Color Temperature	3000K/4000K/6000K
CRI	Ra>80
Voltage	85-265VAC (with fan)
Size	Φ95x130mm
Beam angle	15°/24°/36°
Base	G12

RD-COB-PAR30-35W/40W-B



Real Power	35W/40W
Light Source	COB Epistar
Lumen	3500Lm/4000Lm
Color Temperature	3000K/4000K/6000K
CRI	Ra>80
Voltage	100-277V AC PF>0.9
Size	Φ95x138mm
Beam angle	15°/24°/36°/60°
Dimmable	optional 110/230V
Base	G12



Attention:

- Lifespan of the bulbs will be effected while working ambient temperature that higher 45°C/113°F.
- The inner space of enclosed fixtures should be 5 times bigger than the size of the bulbs.
- The dimming level for dimmable products would be under a certain dimmer,it is better to take samples for testing the dimming function.