

Products

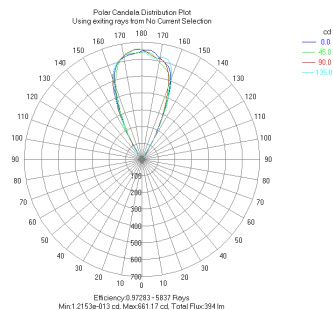
Apollo Light



This LED lighting unit is probably the most powerful LED light source in a standard halogen type format. It uses 3 Thermal LED lamps as its light source, and is available in a choice of Cool White, Neutral White and Warm White. By Using GL-Apollo series Bulb LED lights, you can lower your running costs - save up to 90% on your electricity costs and lower your CO₂ emissions with a high power factor and a low harmonic distortion and Non toxic disposal.

Part No.	GL-Apollo-GU10-7	GL-Apollo-E27-7	GL-Apollo-BA22-7	GL-Apollo-MR16-7
Voltage (V)	100~250V 50/60Hz	100~250 50/60Hz	100~250 50/60Hz	12 DC
Wattage (W)	5~7	5~7	5~7	5~7
LED Quantity(PCS)	3	3	3	3
Color (White)	WW NW CW	WW NW CW	WW NW CW	WW NW CW
CCT (K)	2750~10000K	2750~10000K	2750~10000K	2750~10000K
Luminous Flux (lm)*	300~590	300~590	300~590	300~590
Beam Angle (Degree)	50	50	50	50

The total lumen outputs shown above may vary with different applications
Color W for Warm White, N for Neutral White and C for Cool White Color



Lux levels 100 lux @ 2700 mm.

With space in groups at 1500 mm we achieve >145 Lux on ground. Beam 50°, 12 volt, 6 watt with a 0.8 watt power supply.

Ballast

GL Apollo Bulb is supplied with surge protected ballast which is not dimmable

Warranty

3 Years warranty against faulty manufacture for the Bulb and Ballast

