



GLD Great Light

LD50w/100w/150W/200W/240W LED STREET LAMP



●Product Features

1. Die-cast aluminum is used as a whole to improve the heat dissipation efficiency
2. Light transmittance cover made of high transmittance PC material, no fog non-condensing Frost, soft lighting effect. Through the Lens refraction to improve the overall lighting efficiency, to achieve energy-saving purposes;
3. Professional light distribution design, high transmittance, no bad glare. To eliminate visual fatigue and line of sight interference, improve the safety of driving.
4. The lamp uses 304 stainless steel fasteners, impact resistance, strong earthquake resistance, protection grade IP65,

●Applicable place

Widely used in roads, streets, outdoor parking lot lighting.

● Parameters

GLD-LD11

Model	Power(w)	Input voltage	LED ChipType	Light Efficiency	Optical Lens	CCT	CRI	PF	IEC	Size: L*W*H(mm)	IP	Working TEMP	Life
GLD-LD11-60	60	100-277/50/60Hz	OSRAM /PHILIPS	120-150Lm/w	TYPE: II、III、IV	2700-6000K	>70&80	≥95	Class I	485*210*70	IP65	-40°C~ + 50°C	50000H
GLD-LD11-120	120	100-277/50/60Hz	OSRAM /PHILIPS	120-150Lm/w	TYPE: II、III、IV	2700-6000K	>70&80	≥95	Class I	540*240*100	IP65	-40°C~ + 50°C	50000H
GLD-LD11-180	180	100-277/50/60Hz	OSRAM /PHILIPS	120-150Lm/w	TYPE: II、III、IV	2700-6000K	>70&80	≥95	Class I	600*276*105	IP65	-40°C~ + 50°C	50000H
GLD-LD11-240	240	100-277/50/60Hz	OSRAM /PHILIPS	120-150Lm/w	TYPE: II、III、IV	2700-6000K	>70&80	≥95	Class I	700*310*110	IP65	-40°C~ + 50°C	50000H

●Points to note

1. Please use the correct power supply
2. The use of voltage can not exceed the specified range
3. Please read the product installation manual carefully before using

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