



GLD Great Light

R100W/120W/150W

LED GAS STATION LIGHT



Product Features

1. The whole lamp adopts die-cast aluminum, aviation aluminum plate, and graphene for heat dissipation. Strong convection design at the rear, uniform arrangement of LED lamp beads, to ensure the overall heat dissipation of the lamp, and improve the service life of the lamp;
2. The lamp adopts a unique secondary optical design, adopts German Bayer PC with high temperature resistance and a light transmittance of more than 90%, which improves the overall lighting efficiency and achieves the purpose of energy saving;
3. High lumen output, high CRI, multi-color temperature, multi-lens options, to meet a variety of lighting needs.
4. Green and environmental protection, long service life, impact resistance, strong shock resistance, protection class IP66, no fog or frost, soft lighting effect.

Applicable place

Widely used in gas stations, toll stations, indoor garages, stadiums, etc.



GLD-TJ360 II -YZD100R

Parameters

Model	Power(w)	Input voltage	LED ChipType	Light Efficiency	Optical Lens	CCT	CRI	PF	Insulation Class	Size: L*W*H(mm)	IP	Working TEMP	Life
GLD-TJL360 II -YZD100R	100	100-305/50/60Hz	OSRAM /PHILIPS	120~150Lm/w	60°&90°	2700-6000K	>70&80	≥95	Class I	413*413*104	IP65	-40°C~ + 50°C	50000H
GLD-TJL360 II -YZD120R	120	100-305/50/60Hz	OSRAM /PHILIPS	120~150Lm/w	60°&90°	2700-6000K	>70&80	≥95	Class I	413*413*104	IP65	-40°C~ + 50°C	50000H
GLD-TJL360 II -YZD150R	150	100-305/50/60Hz	OSRAM /PHILIPS	120~150Lm/w	60°&90°	2700-6000K	>70&80	≥95	Class I	413*413*104	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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