

SL II 100w/150W/200W/240W/300W **LED SHOE BOK LIGHTS**



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 noncondensing 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 liahtina.

GLD-SL II







Parameters

Model	Power(w)	Input voltage	LED ChipType	Light Efficiency	Optical Lens	ССТ	CRI	PF	IEC	Size: L*W*H(mm)	IP Class	Working TEMF	Life
GLD-SL II 10	0 100-150	100-277/50/60Hz	OSRAM /PHILIPS	120-190Lm/w	$TYPE \colon \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! $	2700-6000K	>70&80	≥95	Class I	316*298*58	IP65	-40°C~ + 50°C	50000H
GLD-SL II 20	200-240	100-277/50/60Hz	OSRAM /PHILIPS	120-190Lm/w	$TYPE \colon \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! $	2700-6000K	>70&80	≥95	Class I	450*298*58	IP65	-40°C~ + 50°C	50000H
GLD-SL II 30	0 300-350	100-277/50/60Hz	OSRAM /PHILIPS	120-190Lm/w	TYPE: II 、III、IV 、V	2700-6000K	>70&80	≥95	Class I	616*308*58	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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