

# GLD<sup>®</sup> Great Light

## UFO-G100w/150w/200w

### LED HIGHBAY LIGHT



#### ●Product Features

1. Die-cast aluminum, rear strong convection design, improve heat dissipation efficiency, high-power LED miner's lamp, unique shape, simple, representative strong, the factory building and the clever combination of lamps, very ornamental value.
2. Adopting unique secondary optical design of lamps and lanterns, the overall lighting efficiency, achieve the goal of energy saving.
3. Gao Liuming output, high, color temperature, more lens selection, deal with a variety of lighting requirements.
4. Green environmental protection, long service life, impact resistance, strong seismic force, protection grade IP66, fog or coagulate frost, soft lighting effect.

#### ●Applicable place

Suitable for lighting of plant, workshop, large exhibition hall, indoor stadium, warehouse and showroom.

#### ● Parameters

Model	Power(w)	Input voltage	LED ChipType	Light Efficiency	CCT	CRI	PF	Optical Lens	IEC	Size: L*W*H(mm)	IP Class	Working TEMP	Life
GLD-UFO100G	100	100-305/50/60Hz	OSRAM /PHILIPS	120-150Lm/w	2700-6000K	>70&80	≥0.95	60° /90° /120°	Class I	220*220*75	IP65	-40°C~ + 50°C	50000H
GLD-UFO150G	150	100-305/50/60Hz	OSRAM /PHILIPS	120-150Lm/w	2700-6000K	>70&80	≥0.95	60° /90° /120°	Class I	260*260*75	IP65	-40°C~ + 50°C	50000H
GLD-UFO200G	200	100-305/50/60Hz	OSRAM /PHILIPS	120-150Lm/w	2700-6000K	>70&80	≥0.95	60° /90° /120°	Class I	300*300*80	IP65	-40°C~ + 50°C	50000H



## GLD-UFO200G

#### ●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

GLD Great Light all rights reserved. GLD Great Light does not make any representations or warranties regarding the accuracy or completeness of the information contained in this document, responsible for any actions made by this file information. The information provided in this document does not constitute any commercial agreement, nor does it form part of any quotation or contract, unless agreed by GLD.

GLD & NORTHLATITUDE66° is the trade mark of Changzhou gld photovoltaic technology co . ,ltd.

[www.czgld-led.com](http://www.czgld-led.com)

