



GLD Great Light

TG10w~200w

LED IPAD FLOOD LIGHT-II



Product Features

1. The light fixture adopts die-cast aluminum to improve the heat dissipation efficiency, the appearance design is beautiful and exquisite, with small and thin volume;
2. Use high-strength tempered glass, light transmittance can be up to 95%, high lumen output, high CRI, multi color temperature, to meet a variety of lighting needs;
3. High lumen output, high visibility, multi-color temperature, to meet a variety of lighting needs
4. Green and environmental, long lifespan, impact resistance, strong shock

Applicable place

Widely used in stadium, wall, indoor parking, tunnels, storerooms, walkways lighting, etc



GLD-TG200DOB-II

Parameters

Model	Power(w)	Input voltage	LED ChipType	Light Efficiency	CCT	CRI	PF	IEC	Size: L*W*H(mm)	IP Class	Working TEMP	Life
GLD-TG10DOB- II	10	100-240/50/60Hz	2835	90-100Lm/w	2700-6000K	>70&80	≥0.9	Class I	102*80*26	IP65	-40°C~ + 50°C	30000H
GLD-TG20DOB- II	20	100-240/50/60Hz	2835	90-100Lm/w	2700-6000K	>70&80	≥0.9	Class I	120*95*28	IP65	-40°C~ + 50°C	30000H
GLD-TG30DOB- II	30	100-240/50/60Hz	2835	90-100Lm/w	2700-6000K	>70&80	≥0.9	Class I	161*121*30	IP65	-40°C~ + 50°C	30000H
GLD-TG50DOB- II	50	100-240/50/60Hz	2835	90-100Lm/w	2700-6000K	>70&80	≥0.9	Class I	202*156*30	IP65	-40°C~ + 50°C	30000H
GLD-TG100DOB- II	100	100-240/50/60Hz	2835	90-100Lm/w	2700-6000K	>70&80	≥0.9	Class I	270*210*38	IP65	-40°C~ + 50°C	30000H
GLD-TG150DOB- II	150	100-240/50/60Hz	2835	90-100Lm/w	2700-6000K	>70&80	≥0.9	Class I	322*231*38	IP65	-40°C~ + 50°C	30000H
GLD-TG200DOB- II	200	100-240/50/60Hz	2835	90-100Lm/w	2700-6000K	>70&80	≥0.9	Class I	385*281*40	IP65	-40°C~ + 50°C	30000H

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.

www.czgld-led.com



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