

# TY30W/50W/60w/80W/100W **LED GARDEN LIGHT**

### Product Features

- 1. The lamp adopts die-cast aluminum to improve heat dissipation efficiency. The surface is electrostatically sprayed with polyester plastic powder, anti-ultraviolet radiation, and has strong anti-corrosion capabilities. The appearance is beautiful and high-grade, it is integrated with modern business and life scenes;
- 2. The light-transmitting cover of the lamp is made of high-light-transmitting PC material, which does not fog or frost, and the lighting effect is soft. The overall lighting efficiency is improved by the lens refraction, and the purpose of energy saving is achieved;
- 3. High lumen output, high CRI, multi-color temperature, to meet a variety of lighting needs:
- 4. The whole lamp adopts 304 stainless steel fasteners, which is impact resistant, strong shock resistance, and the IP class is IP65.



## Applicable place

**GLD-LED493-TY100** 

Parks, courtyards and high-grade residential quarters, both sides of the road, commercial pedestrian streets, leisure squares, etc.

## Parameters

Model	Power(w)	Input voltage	LED ChipType	Light Efficiency	Optical Lens	CCT	CRI	PF	Insulation Class Size	ze: L*W*H(mm)	IP \	Working TEMP	Life
GLD-LED493-TY50	30~50	100-265/50/60Hz	OSRAM /PHILIPS	120~130Lm/w	$TYPE \colon \! \! \! \! \! \; \! \! \! \! \! \! \! \; \; \! \; \! \;$	2700-6000K	>70&80	≥95	Class I	493H550 IF	P65	-40°C~ + 50°C	50000H
GLD-LED493-TY100	60~100	100-265/50/60Hz	OSRAM /PHILIPS	120~130Lm/w	TYPE: II 、III、IV	2700-6000K	>70&80	≥95	Class T ⊄	493H550 IF	P65	-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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