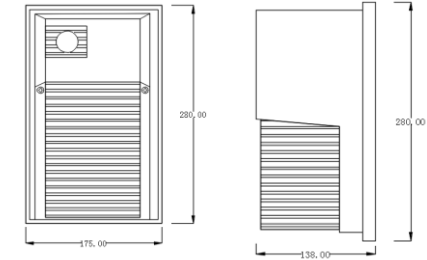




# GLD Great Light

## BD30-D20w/30w

### LED WALL PACK LIGHT



#### ●Product Features

1. Die-cast aluminum is used as a whole to improve the heat dissipation efficiency
2. The light transmission cover is made of PC material with high light transmission, which improves the lighting efficiency through lens refraction and achieves the goal of energy saving
3. High lumen output, high visibility, multi-color temperature, to meet a variety of lighting needs

#### ● Parameters

Model	Power	Input voltage	LED ChipType	Light Efficiency	Luminous Flux	CCT	CRI	PF	Insulation Class	Working TEMP	IP Class	Product size(mm)	Life
GLD-BD20-D	20	100-277/50/60Hz	OSRAM /PHILIPS	120Lm/w	2400Lm	2700-6000K	>70&80	≥95	Class I	-40°C~ + 50°C	IP65	280*175*138	50000H
GLD-BD30-D	30	100-277/50/60Hz	OSRAM /PHILIPS	120Lm/w	3600Lm	2700-6000K	>70&80	≥95	Class I	-40°C~ + 50°C	IP65	280*175*138	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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#### ●Applicable place

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

## GLD-BD30-D



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

