

Canada GL Lighting Technology Inc

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20W/50W LED PROJECTING LIGHT



Feature:

A new generation of projecting-light: Structure of the fixture is completely and slim integral die casting aluminum so it has a superior heat dissipation ability. The unique medal frame can perfectly safe guard the glass, making the whole fixture very solid. Professionally designed lighting at high transmittance, with the application of high quality USA Cree LED chips and Integrated light source. The fixture can achieve a lumen output of 120 per watt and higher, demonstrating the outstanding lighting performance of LED projecting fixture.

Specification

- This product range includes: 30W and 50W
- IP65 rated, suitable for wet locations.
- Temperature rated at −30° to 50°C.
- CRI>80, CCT: optional 3000K,4000K & 5000K.
- Operating voltage:120-277VAC

Model	Watts	Light Angle	CCT (XX)	Lumens
GLPLD-20W-24D-XX	20W	24°	3000K(30)	2400114
GLPLD-20W-35D-XX	20W	35°	3500K(35)	2400LM
GLPLD-50W-24D-XX	50W	24°	4000K(40)	5000114
GLPLD-50W-36D-XX	50W	35°	5000K(50)	6000LM

Warranty for 3 years