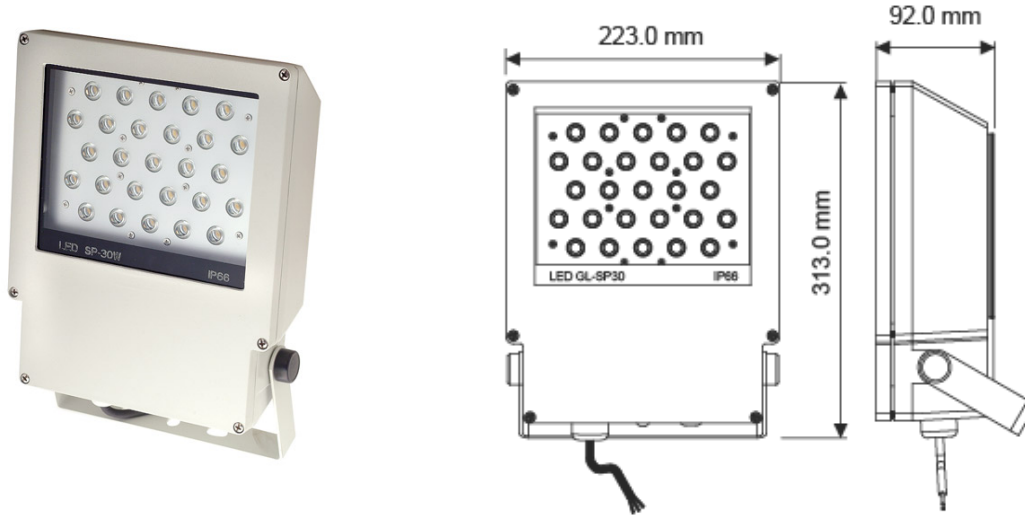


Procyon Series GL-SP30 Series



The unique **SP30 Series LED Spotlights**, proudly introduced by **GlacialTech** to the lighting market, use **30W** high power LEDs as the light source and have excellent features, like long lifetime (>30,000hrs min.), high luminous efficacy, and low environmental pollution. They are designed to use an AC source of 100-240V and provide an ideal choice for spotlight/outdoor lighting.

Features

- Indoor and outdoor use
- Equivalent to traditional 250W mercury lamps
- Power factor > 0.9 at 115V AC; Power factor > 0.8 at 230V AC
- High power efficiency > 80%
- High luminous efficacy LEDs
- No UV or IR radiation
- Compliance with safety standard:
EN60598, EN61347-1+EN61347-2-13, EN55015+EN61547, EN60825-1, FCC Part 18
- Cool light, which can reduce the rise of the ambient temperature
- Energy saving and environment friendly
- IP66 dust proof (protected from strong water jets)



Specifications

Item No.	GL-SP-30WW	GL-SP-30CW
CCT (Typical)	3000K	6000K
Typical Power Consumption	38W	38W
Luminous Flux (lm)	1,350lm	1,900lm
Input Voltage	100-240V AC	
Operation Temp. Range	-20°C ~ +40°C	
Typical Luminous Efficacy	36lm/W	50lm/W
CRI	> 80	> 75
Beam Angle	30°/60°	
Warranty	2 Years	
Applications	Indoor and Outdoor Lighting/ Architectural Lighting/ Landscape Lighting/ Spot Lighting/Public Place Lighting	
Outline Dim.	313*223*92 (mm)	
Net. Weight	3.5 (Kgs)	
Package	3 Boxes / Carton	
Box Dimension/ Weight	L=240*102*340 (mm) / 3.7 (Kgs)	

Candle Power Distribution Curve (1M)

