



ELECTRONIC SPECIFICATIONS

PARAMETERS	G-Series	
ELECTRICAL:		
Power Supply Voltage (Typ.) Power Supply Current Power Consumption	24VAC/DC <500mA < 5W	
OPTICAL:		
Operating Life Beam Angle:	>35,000 hrs. 30°	
ENVIRONMENT:		
Operation Temperature Storage Temperature IP Rating	-20~50°C -40~60°C IP67	

Model	Lumen Output (lm)	Color Temperature	Beam Angle
G11SRWW30	70lm ± 10%	3000K	30°
G11SRCW30	80lm ± 10%	5000K	30°
G11SSWW30	70lm ± 10%	3000K	30°
G11SSCW30	80lm ± 10%	5000K	30°
G13RWW30	120lm ± 10%	3000K	30°
G13RCW30	130lm ± 10%	5000K	30°
G13SWW30	120lm ± 10%	3000K	30°
G13SCW30	130lm ± 10%	5000K	30°

G Series 1-18W Recessed IP Rated

G Series Recessed fixtures are IP67 Rated and suitable for both indoor and outdoor installion. All G Series recessed are supplied with in concrete housings and both the SS and SR can also be mounted in ceilings if required.

G Series Outline

Features

- High power 1W and 3W Titan Emitters.
- In concrete housings included.
- Min. 70% lumen maintenance greater than 35,000 hours
- Stainless steel surround and Toughened glass.
- Low thermal radiation and zero UV radiation.

