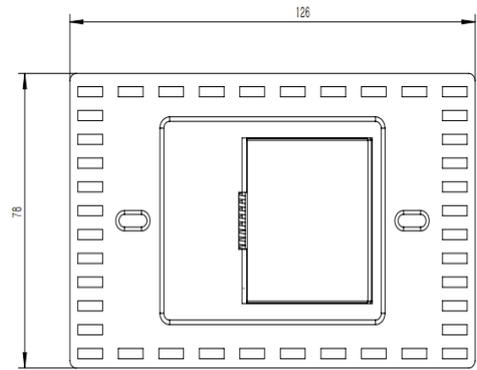
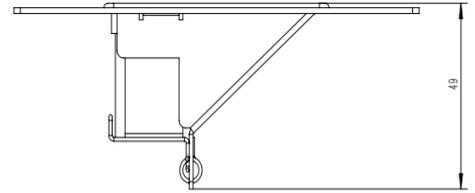


# DG6202 TRIMLESS STEP LIGHT

<b>Catalog #</b>		<b>Prepared by</b>	
<b>Project</b>		<b>Date</b>	
<b>Notes</b>			



## Dimension

## Description

Vertical rectangle step light designed for safety and style on stairways, patios, decks, balcony areas, walkways and building perimeters. Features an architectural design. Energy efficient for long-lasting outdoor lighting solutions. Creates an attractive, romantic impression at night. Variety of panels can be selected, with a positive light and side light.

## Features

- Simple appearance.
- The face plate using hollow-design, conducive to heat dissipation.
- Using high voltage integrated circuit solution, easy to installation.
- Protection class above IP65 for indoor and outdoor lighting.
- Lamp body using corrosion resistant aluminium die-cast alloys.

## Order Matrix

**A**    **B**    **C**    **D**

**Item No.: DG6201**

A	Series
DG6202	Trimless Step Light

B	Voltage
24	DC 24V

C	Wattage
3	3W

D	CCT
2200-6000	2200K-6000K

## Specifications

Wattage: 3W

Voltage: DC 24V

Luminous Efficacy: 80LM/W

Power Factor: 0.95

CCT: 2200-6000K

Light Source: Osram/Cree/Lumileds/Sanan Optoelectronics

## Listing/ Warranty

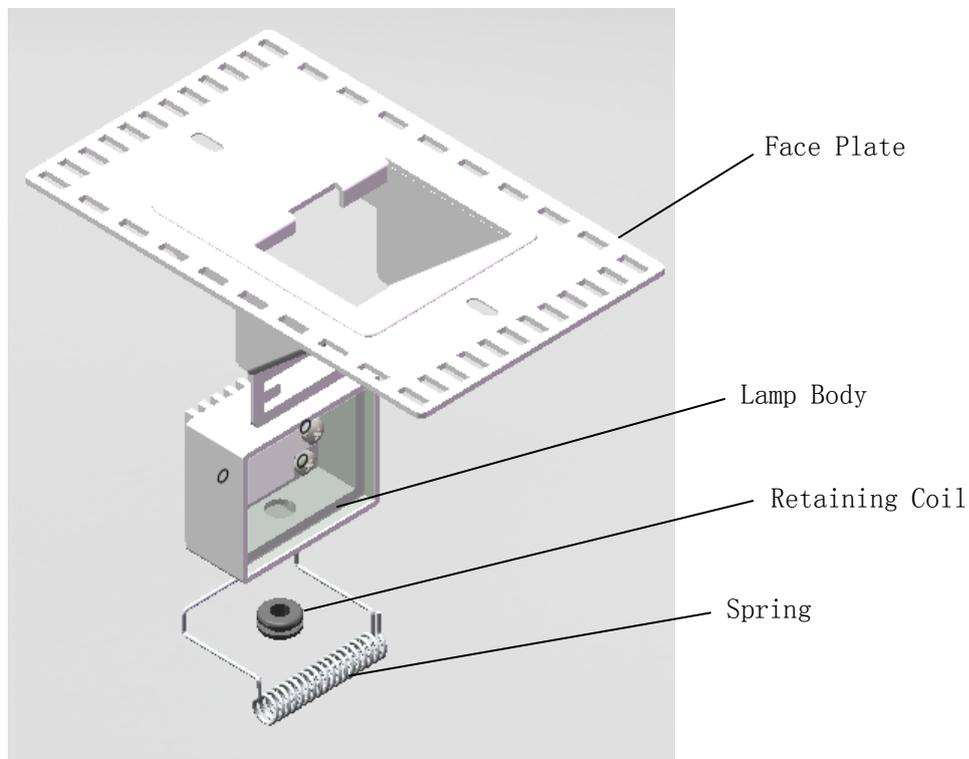
ETL Listed to US and Canadian standards for wet locations

5 Year LED Limited Warranty

## Parameter

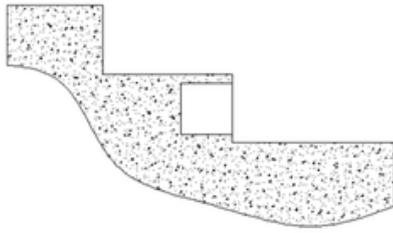
Item No.	Voltage	Single Power	LED QTY	Color	Lamp Power
DG6202	DC24V	1W	3PCS	Monochrome	3W
DG6202A			4PCS		4W
DG6202B			5PCS		5W
DG6202C			6PCS		6W

## Structure Drawing



## Installation Diagram

Open a preformed hole on the steps(105\*65\*50mm)



Install J-box in the hole.



Contact the wire and then install the step light on the J-box.



## Application

Suitable for residential stairs, Park Or Square step, Road isolation belt, Scenic spot indoor or outdoor step Light and the Lighting engineering





**Famous Brand Light Source**



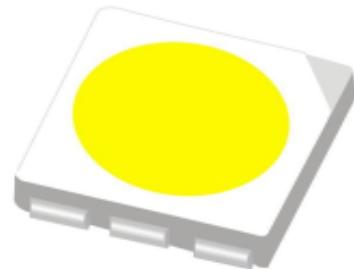
OSRAM



CREE



Lumileds



Sanan Optoelectronics

