

# **Physical Specification**

Body Lens	Quality corrosion resistant brass construction. Frosted tempered glass.
Mounting Options	Recessed step or wall mounted. Custom designed canister available for concrete installation.
Weight (kg)	1
Operating Tempurature	-20øC to +50øC
IP Rating	IP66

#### **Electrical Specification and Performance**

Input Voltage	24VDC.
Total Load	4 watts. >90 lumens per watt.
Driver	Driver onboard technology.
Remote Power Supply	Recommended Meanwell HLG Series 24VDC constant voltage (sold separately). Consider adding remote control and constant voltage.
Control	Requires clean on/off signal. If switching via automation relays use on/off. Do not use dimming relays as these may leak residual voltage.
Dimming	Triac or Dali available with approved Power Supply and compatible dimming control
Certifications	<b>E</b> 4635

#### Finishes



#### Installation Instructions

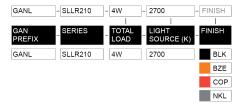
Recessed step or wall mounted. Custom designed canister available for concrete installation. Refer to Product Page or Technical Resources page to download Installation Sheet.

For inspiration on lighting your landscape and to find a Gardens at Night stockist or distributor visit www.gan.com.au

# **Standard or Custom Configurations**

Standard range - locally stocked item

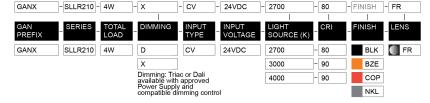
Designed to suit a variety of residential and landscaping applications the Standard range is readily available from your local Distributor. To identify your unique ordering code simply add your chosen finish to the end of the code matrix as shown below.



Custom configuration - commercial specification

If required, we can provide a Custom solution to suit your large residential or commercial project. The following code matrix shows the options available. Production, costs and timing will vary depending on customisation. For assistance, speak to your local Commercial Distributor.

Stocked Commercial Distributor configuration shown below or Distributor customisation can be configured using this matrix.

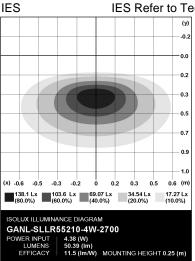


### **Light Performance**

**Photometrics** 

#### Photometrics

Diagram is based on test results as referred. Refer to Technical Resources page to view Photometric Diagram where applicable.



IES Refer to Technical Resources page to download IES file.

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# Warranty

5 years. Applicable on purchases from 01/01/19. Refer to Technical Resources page to download Warranty Statement.

# Wiring Guide

Refer to Techncial Resources page to download Wiring Diagram/s.

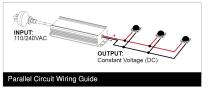


Diagram is a guide only. Wire colours and polarity may change depending on fixture and country.

#### Accessories

Associated accessories sold separately. Refer to Accessories.



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#### **Related Items for Installation**

The following items are available to assist with installation and/or warranty compliance.



DC CABLE 2.9MM<sup>2</sup> 100M



ADHESIVE

LINED END

**50 PIECES** 

CAP 12-4MM

POWER

UNIT 60W

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# **Related Fittings in Range**

The following fittings are also available in the Step Lights range.



STEP LIGHT LINEAR RECESSED 120 COP

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