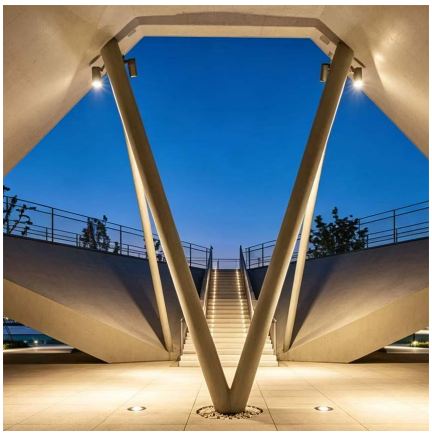
EXTRA-LOW VOLTAGE
Use a certified supply · see p.2

SPEC SHEET
Product code: GL5-INGROUND-3000k

5 W 12 V LED In-Ground Garden Light – 3000 K

A compact recessed in-ground light with a rust-proof 316 stainless steel trim, for garden paths, decks, steps, driveway edges and feature walls.



KEY FEATURES

- Low voltage 12 V DC – safe for gardens
- 316 stainless steel trim resists rust and corrosion
- Sealed to IP65 and impact rated IK08
- Warm 3000 K light with high colour accuracy (CRI 90)
- Small 55 mm body, buried flush with the ground

IN THE BOX

- 1 × 5 W in-ground light
- 12 V transformer sold separately

SPECIFICATIONS

Power	5 W
Input voltage	12 V DC (from a separate 12 V transformer)
Light output	About 400 lm (80 lm/W)
Colour temperature	3000 K warm white
Colour rendering (CRI)	90
Beam angle	60°
Dimmable	No
IP rating	IP65
IK rating	IK08
Size	Ø55 × 100 mm
Weight	300 g
Material	Black Die-cast aluminium body, 316 stainless steel trim
Lifespan	50,000 hours
Warranty	2 years

Installation: 12 V only – never connect it to 240 V. Licensed electrician recommended – see the installation guide. Keep your invoice for warranty.

5 W 12 V LED In-Ground Garden Light – 3000 K

ABOUT THIS PRODUCT

A small, tough in-ground light that sits flush with the ground and shines a warm 3000 K glow up onto paths, decks, steps, driveway edges, plants and feature walls. The die-cast aluminium body and 316 stainless steel trim resist rust, and the light is sealed to IP65 with an IK08 impact rating. It runs on safe 12 V DC from a separate Greenhse 12 V transformer, so the garden wiring stays low voltage. High colour accuracy (CRI 90) makes stone, timber and plants look natural.

MORE DETAILS

Fitting	Recessed in-ground, flush with the surface
Efficacy	80 lm/W
Housing	Black, die-cast aluminium
Trim	316 stainless steel
Transformer sizing	Allow 6 W per light (5 W plus 20%)

SAFETY & COMPLIANCE

Extra-low voltage product (12 V DC only)
Safe low voltage. Must be powered by a certified power supply (see below).

Equipment risk level	Not prescribed (extra-low voltage)
Use with the Greenhse 12 V 60 W weatherproof (IP65) transformer	GMA-512462-EA (valid to 26 May 2027)
Or a Greenhse 12 V indoor (IP20) transformer kept in a dry place	SAA-230028-EA (valid to 17 Feb 2028)

Extra-low voltage products are not prescribed electrical equipment under the EESS. Mains (240 V) wiring to the power supply must be done by a licensed electrician. Only use a certified power supply of the correct voltage and wattage.