greenhse Technologies

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

SPEC SHEET
Product code: GL10-GARDEN-RGB-GROUP

10 W 12 V LED Garden Spike Light – RGB Colour

A 12 V full-colour spike light with an adjustable head for colourful garden, tree and path lighting.



KEY FEATURES

- Full colour (RGB) – dimmable with an RGB controller
- 60° acrylic lens – can light up a small tree
- Adjustable head, plastic ground spike
- Safe 12 V – runs from a 12 V waterproof transformer
- Smart controller works with the Smart Life (Tuya) app
- Comes with 1 m cable; T-pieces and extensions available

IN THE BOX

- 1 × 10 W RGB garden spike light
- 1 m cable with plug-in connector fitted
- Controller, transformer, T-pieces and remotes sold separately

SPECIFICATIONS

Power	10 W
Input voltage	12 V (needs 12 V transformer)
Light colour	RGB full colour
Control	Needs an RGB (3-in-1) controller
Beam angle	60°
Dimmable	Yes, with the RGB controller
IP rating	IP65
IK rating	IK06
Size	Ø76 × 262 × 57.5 mm
Weight	0.31 kg
Material	Die-cast aluminium head, plastic spike
Finish	Black
Lifespan	50,000 hours
Warranty	1 year SAA, RCM, IK06

OPTIONS

Code	Item	Note
GL10-GARDEN	RGB garden light	Includes 1 m cable
TR12v-75w-IP65-1	12 V IP65 transformer (60 W at 12 V)	Up to 4 lights
TR12v-200w-IP65	200 W 12 V transformer	Up to 16 lights
t-piece-gl10	T-piece connector	1 per 2 lights
1m-ext-cable-gl10	1 m extension cord	
3m-ext-cable-gl10	3 m extension cord	
RGB-CCT-REMOTE-1zone	RGB+CCT remote	For the controller
gl10-panel-remote-RGB-CCT-white	4-zone RGB+CCT remote	For the controller

Installation: licensed electrician recommended – see the installation guide. Keep your invoice for warranty.

10 W 12 V LED Garden Spike Light – RGB Colour

ABOUT THIS PRODUCT

A full colour 12 V LED spike light for lighting up trees, garden beds, paths and feature walls in any colour you like. Pair it with an RGB controller to change colours, dim and set scenes, including from the Smart Life app with the smart controller. The black die-cast aluminium head tilts on its plastic ground spike, and the 60° lens is strong enough to light a small tree. It runs on safe 12 V from a waterproof transformer, and each light comes with a 1 m cable, with T-pieces and extension leads available.

MORE DETAILS

Electrical class	Class III (12 V extra-low voltage)
Supply	12 V from an RCM certified 12 V transformer
Head material	Die-cast aluminium, adjustable

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 a Greenhse 12 V transformer	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.