INSTALLATION GUIDE

Product code: GL10-GARDEN-RGB-GROUP

10 W 12 V LED Garden Spike Light – RGB Colour

Licensed electrician recommended. The 12 V transformer plugs into a 240 V outdoor power point. Hard-wiring a transformer to 240 V must be done by a licensed electrician (AS/NZS 3000).

IN THE BOX

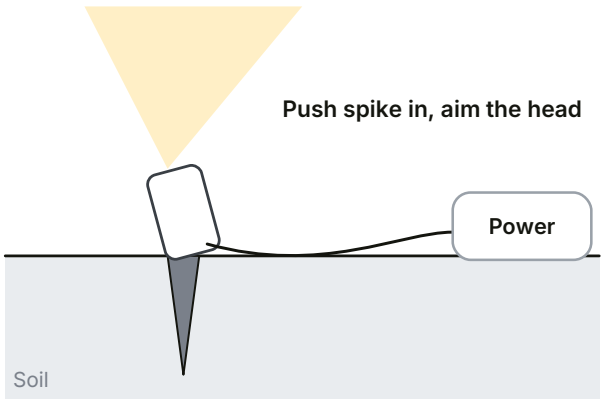
- 1 × 10 W RGB garden spike light
- 1 m cable with plug-in connector fitted
- Controller, transformer, T-pieces and remotes sold separately

YOU WILL NEED

- Small spade
- Silicone sealant
- Screwdriver (controller terminals)
- Cable ties

BEFORE YOU START

- Count lights: the 12 V IP65 transformer sold as 75 W gives only 60 W at 12 V – up to 4 lights; the 200 W runs up to 16.
- You need an RGB (3-in-1) controller, sold separately – up to 8 lights on each.
- Plan the run: controller, then extension cords, then T-pieces, then each light's 1 m lead.



STEP BY STEP

1. Push the spike into firm ground where you want the light.
2. Fit the controller in a dry, sheltered spot (it is not waterproof). Wire its input to the transformer: red to V+, black to V–.
3. Wire the controller output: black V+, red R, green G, blue B.
4. Run 1 m or 3 m extension cords from the controller output.
5. Use one T-piece per 2 lights and plug each light's 1 m lead in.
6. Seal every connector with silicone.
7. Plug the transformer into an outdoor power point and turn on.
8. Aim each head and tighten it.

SETTINGS & USE

- Controller: press SET until the indicator shows RED.
- Smart controller: add it in the Smart Life (Tuya) app for timers and scenes.
- Link a remote: turn the power off for 10 seconds, back on, then within 3 seconds press the zone ON button 3 times. The lights blink 3 times when linked.

DO NOT

- Never connect the lights straight to 240 V.
- Don't reverse the controller input wires – it will fail and isn't covered.
- Don't load a controller or transformer past its light count.

CARE & TROUBLESHOOTING

- Check connectors yearly; old connectors can let water in.
- WiFi: make sure the controller gets a strong signal; you may need an extender.

Installation: Greenhse recommends that every product is installed by a licensed electrician to AS/NZS 3000 and local rules. Any work on 240 V wiring must be done by a licensed electrician. Incorrect installation can be unsafe and may void the warranty. **Warranty:** 1 year. Keep your invoice and the electrician's certificate of compliance. Questions? Call (08) 9297 2969 or visit greenhse.com.