INSTALLATION GUIDE

Product code: ST240V-RGB

240 V RGB LED Strip – Made to Length

Licensed electrician recommended. 240 V product: never cut, open or join the strip, and keep it unplugged while fitting. Any new power point in the ceiling must be installed by a licensed electrician (AS/NZS 3000).

IN THE BOX

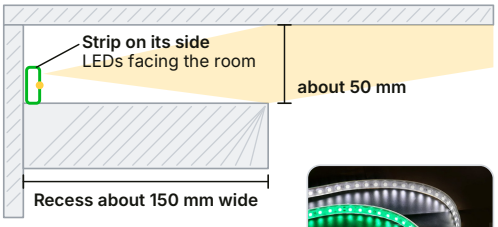
- 1 × 240 V RGB LED strip made to your length
- 240 V RGB driver with plug, fitted to the strip
- Remote control: choose and order separately

YOU WILL NEED

- Tape measure
- Strong double-sided acrylic mounting tape
- Mounting clips and screws (optional)
- Cloth and alcohol wipe

BEFORE YOU START

- Measure the total distance right around the back edge of the recess and round up to the next metre. Greenhse makes the strip to this length.
- It is made to order in one length from 10 m to 35 m – measure first, then order that length.
- Check there is a power point near the start of the run. If not, a licensed electrician must fit one.
- Use it only indoors, in an open ceiling recess (bulkhead) where it is not covered – not outdoors and not in wet areas.





Made to length – never cut it

Indoor open recesses only
Never covered or in a groove
Driver plugs into a power point

STEP BY STEP

1. Keep the strip unplugged. Unroll it fully – never power it while it is still on the reel.
2. Clean the back inside edge of the recess (the side furthest from the room).
3. Recess about 150 mm wide × 50 mm high: stand the strip on its side on the back edge, LEDs facing in towards the room, and stick it with the mounting tape.
4. Recess about 100 × 100 mm: first fit a profile to raise the inside height, then fit the strip on top so light spreads across the ceiling.
5. Or hold it with mounting clips screwed to the recess. Don't put it in a covered channel or a groove.
6. Wrap the strip right around the bulkhead with no sharp bends, and leave the driver and plug end near the power point.
7. Plug the driver into the power point and switch on. Check the light is even all the way around.

SETTINGS & USE

- Colour, brightness and modes are set with a remote that suits the 240 V RGB driver.
- Pair the remote by following the instructions that come with it (order the remote that matches your driver with the strip).

DO NOT

- Don't cut, shorten, open or join the strip – it is made to length.
- Don't use it outdoors, in wet areas or under water.
- Don't cover it, set it into a groove or covered channel, bury it in insulation, or switch it on while still on the reel.
- Don't use a wall dimmer, and don't swap the driver/adapter for a different one.

CARE & TROUBLESHOOTING

- Unplug before cleaning; wipe with a soft, dry cloth.
- Not lighting? Check the power point is on and the plug and driver are pushed fully in.
- Damaged strip or cable? Unplug it and call Greenhse – don't repair it.

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:** 2 years limited (excludes physical damage). Keep your invoice and the electrician's certificate of compliance. Questions? Call (08) 9297 2969 or visit greenhse.com.