INSTALLATION GUIDE

Product code: DL03-Drivers

Star Light Driver – 3, 4 or 6-Pin

240 V driver – it must be installed by a licensed electrician to AS/NZS 3000.

IN THE BOX

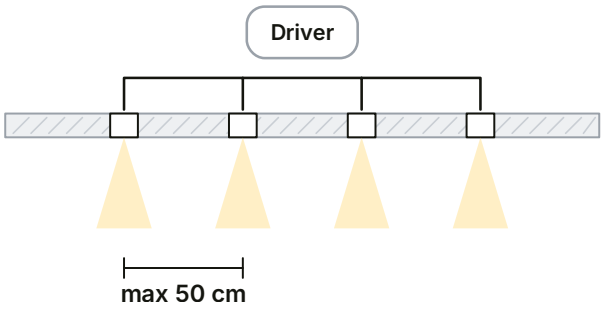
- 1 × star light driver (3, 4 or 6-pin) with connector box

YOU WILL NEED

- Electrician's tools
- Ladder
- Tape measure

BEFORE YOU START

- Check the number of lights – 3-pin: 1 to 3, 4-pin: 3 to 4, 6-pin: 3 to 6.
- Choose a spot in the ceiling space that every light can reach with its 2 m cable.
- For dimming, check the wall dimmer is an LED leading or trailing edge type.



Small hole, plug into driver, push up

STEP BY STEP

1. Plan the lights no more than 50 cm apart, all within 2 m of the driver.
2. Turn the power off at the switchboard.
3. Electrician connects the driver to the 240 V lighting circuit (through the dimmer if used), using a plug base or junction box.
4. Plug each star light into a port on the connector box.
5. Pick the driver with one port per light (3-pin for 3 lights, 4-pin for 4, 6-pin for 6) so no port is left empty. If one must stay empty, fit the link connector in it.
6. Lay the driver flat on the ceiling, clear of insulation.
7. Turn the power on and test all lights.

SETTINGS & USE

- 4-pin and 6-pin: dims from 3% to 100% with a leading or trailing edge dimmer.
- 3-pin: on/off only.

DO NOT

- Don't connect more lights than the driver is made for.
- Don't put fewer than 3 lights on a 4-pin or 6-pin driver.
- Don't extend or cut the light cables.
- Don't bury the driver under insulation.

CARE & TROUBLESHOOTING

- If lights don't come on, check every port has a light or link connector in it.
- If lights flicker, check the dimmer is LED-rated.

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. Keep your invoice and the electrician's certificate of compliance. Questions? Call (08) 9297 2969 or visit greenhse.com.