INSTALLATION GUIDE

Product code: dl15AG/8AG-group

83 mm 8 W / 15 W Square Gimbal Downlight – Low Glare

This light runs on 240 V and must be installed by a licensed electrician to AS/NZS 3000.

IN THE BOX

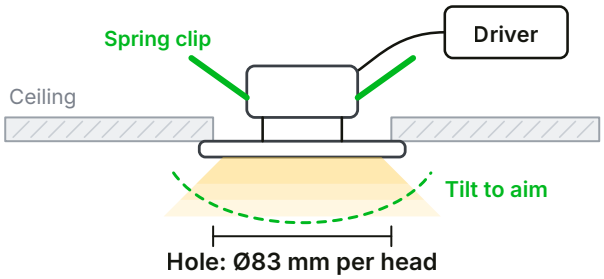
- 1 × square gimbal downlight (single or double) with spring clips
- 1 × separate LED driver with plug-in lead

YOU WILL NEED

- 83 mm hole saw
- Screwdriver
- Voltage tester
- Stable ladder

BEFORE YOU START

- Turn off the power at the switchboard and test that it is off.
- Check the ceiling space has room: the light is 40 mm deep and the driver is about 100 × 52 × 27 mm.
- If you use a dimmer, check it is a Triac trailing-edge type for LEDs and its LED rating covers the total watts.
- Keep this spot clear of ceiling insulation – do not cover the light or driver.



STEP BY STEP

1. Cut one 83 mm hole (single). For the double, use the cut-out size printed on the box, and check it before cutting.
2. Connect switched active (L) and neutral (N) to the driver's push terminals (0.75–2.5 mm² cable). Use the second set to loop on to the next driver.
3. Join the light's lead to the driver's plug and push it fully home.
4. Set the colour switch to 3000 K or 4000 K.
5. Place the driver in the ceiling space, fold up the spring clips and push the light into the hole(s).
6. Turn the power on, then tilt and turn each head to aim the light.

SETTINGS & USE

- Colour switch: 3000 K warm white or 4000 K natural white.
- Each head tilts up to 23° and turns 360° – aim it at the wall or artwork.

DO NOT

- Do not cover the light or its driver with ceiling insulation.
- Do not use a leading-edge or non-LED dimmer.
- Do not force the head past its stop.
- Do not open the light – there are no parts you can replace.

CARE & TROUBLESHOOTING

- Turn the power off, then wipe the lens with a soft dry cloth.
- If it flickers when dimmed, set the dimmer's minimum level higher or try a different LED dimmer.

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