INSTALLATION GUIDE

Product code: DL10PS

90 mm 10 W Low Glare Downlight – 60° Beam

240 V mains power – this light must be installed by a licensed electrician to AS/NZS 3000. Turn the power off at the switchboard first.

IN THE BOX

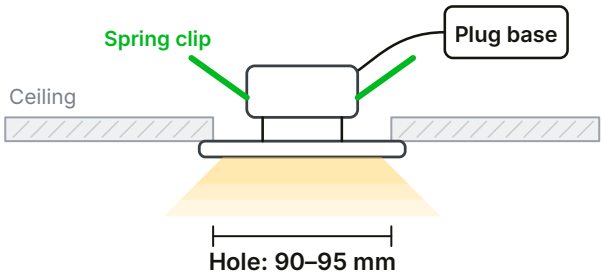
- 1 × 10 W downlight with built-in driver and white cover
- 0.6 m lead with plug, attached to the light

YOU WILL NEED

- Drill with 90 mm hole saw
- Pencil
- Safety glasses and dust mask
- Torch

BEFORE YOU START

- Check there is at least 61 mm of space above the ceiling.
- Check for joists, pipes and cables before you cut.
- Check your dimmer is suitable for LED lights.



STEP BY STEP

1. Turn the power off at the switchboard.
2. Set the colour switch on the back of the light to 3000 K, 4000 K or 5000 K.
3. Mark and cut a round hole 90–95 mm wide in the ceiling.
4. Wire a 240 V plug base in the ceiling next to the hole, on the light switch circuit.
5. Plug the light's lead into the plug base.
6. Hold both spring clips up, push the light into the hole and let the clips hold it.
7. Turn the power on and test the light and dimmer.

SETTINGS & USE

- Colour switch on the back: 3000 K warm, 4000 K natural, 5000 K bright.
- Set the colour before fitting.

DO NOT

- Don't work on the light with the power on.
- Don't spray water at it – only the front is IP54.
- Don't use a dimmer that isn't made for LED lights.

CARE & TROUBLESHOOTING

- Turn the power off and wipe with a soft, dry cloth.
- If it flickers when dimmed, raise the dimmer's lowest setting or try an LED-rated dimmer; if it keeps happening, call Greenhse on (08) 9297 2969.

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