INSTALLATION GUIDE

Product code: GH-A240-CCT-PA

240 W LED Area / Flood Light – Power & Colour Select

240 V hard-wired product: it must be installed by a licensed electrician to AS/NZS 3000.

IN THE BOX

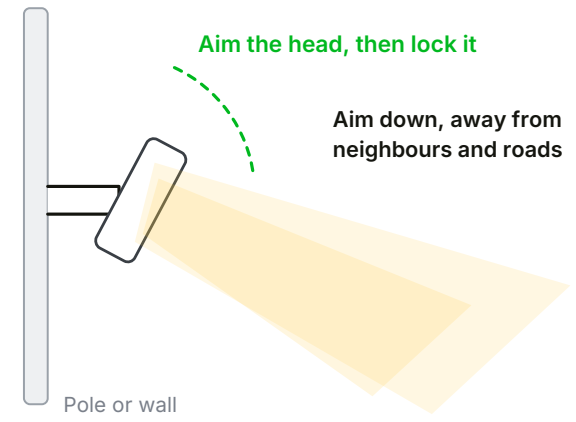
- 1 × 240 W area light with built-in driver and photocell
- 1 × mounting bracket (flood / pole mount)
- Mounting pole not included

YOU WILL NEED

- Screwdriver (flat and Phillips)
- Spanner / socket set
- Wire stripper and voltage tester
- Safety cable (sold separately)
- Elevated work platform or ladder
- IP-rated junction box

BEFORE YOU START

- Check the pole, arm or wall can safely hold 3.26 kg plus wind load.
- Choose the lens (T3, T4 or T5) for the area you want to light.
- Turn off the power at the switchboard and test it is dead.



STEP BY STEP

1. With the power off, open the small cover on the driver box and set the power and colour switches.
2. To change the lens, open the two clips, lift the lens frame, swap the lens, then close and clip it shut.
3. Fix the bracket to the light with the screws supplied, feed the supply cable through it and fix the light to the pole or wall.
4. Connect brown to Active, blue to Neutral and green/yellow to Earth in an IP-rated junction box.
5. Insulate any thin dimming wires separately – they are not used.
6. Aim the light using the bracket screws, then tighten them fully.
7. Turn the power on. The built-in photocell keeps the light off in daylight – cover it to test.

SETTINGS & USE

- Power switch: 240 / 200 / 150 W.
- Colour switch: 3000 K (warm), 4000 K (natural) or 5700 K (cool).
- Lens: T5 spreads light evenly over the middle of an area; T3 and T4 throw light forward from an edge, e.g. a boundary or road.

DO NOT

- Don't connect to a dimmer.
- Don't change switches or lenses with the power on.
- Don't leave cable joins exposed to rain – use an IP-rated junction box.
- Don't mount it without its own safety cable (sold separately).

CARE & TROUBLESHOOTING

- Turn off, then wipe the lens with a soft damp cloth; no solvents.
- Light stays off at night? Check the supply and that the photocell is not lit by another light.

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