INSTALLATION GUIDE

Product code: F50S-CCT-PA

50 W Slim LED Floodlight – White, Power & Colour Select

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

IN THE BOX

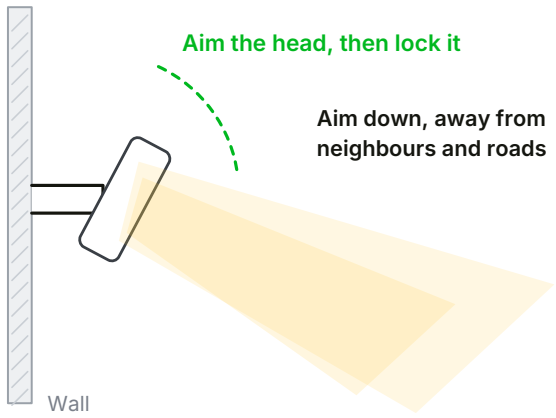
- 1 × 50 W slim floodlight with bracket and 0.6 m cable
- Sensor sold separately (optional)
- Wall fixings and junction box not included

YOU WILL NEED

- Drill and wall plugs/screws to suit the surface
- Screwdriver
- Wire stripper
- Voltage tester
- IP-rated junction box

BEFORE YOU START

- Turn off the power at the switchboard and test it is dead.
- Choose the power and colour you want – set them before mounting.
- With a sensor, mount about 1.8 m high on a wall or 2.5 m on a ceiling, where people walk across its view (it detects sideways movement best).



STEP BY STEP

1. Set the power switch (50/40/30 W) and colour switch (3000/4000/5700 K) on the light.
2. Mark two holes 108 mm apart through the bracket and drill them.
3. Screw the bracket firmly to the wall, ceiling or ground.
4. Join the 0.6 m lead to the supply in an IP-rated junction box: Active (switched), Neutral and Earth.
5. If using the sensor, remove the cover from the sensor socket and plug the sensor in firmly.
6. Tilt the light to aim it, then tighten the bracket knobs or screws.
7. Turn the power on and check it works.

SETTINGS & USE

- Power switch: 50 W, 40 W or 30 W. Colour switch: 3000 K, 4000 K or 5700 K.
- Only change the switches with the power off.
- Sensor knobs: SENS (2–6 m range), TIME (10 s–7 min) and LUX (10–2000 lux). Factory setting: full range, 10 s, 10 lux (works only when dark). Set TIME after the sensor has warmed up.
- Sensor override: flick the wall switch OFF-ON-OFF-ON within 3 s for always-on. To return, switch off for 10 s, then on.

DO NOT

- Don't connect to a dimmer.
- Don't point the sensor at heaters, air-con vents or moving plants.
- Don't leave the cable join exposed to rain – use an IP-rated junction box.

CARE & TROUBLESHOOTING

- Turn off, then wipe the front with a soft damp cloth; no solvents.
- Sensor light stays off in daytime? From the factory it only works when dark (10 lux) – adjust the LUX knob, or test at night.

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