INSTALLATION GUIDE

Product code: gh-tws-group

24 W Twin LED Floodlight – Black/White, Optional Sensor

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

IN THE BOX

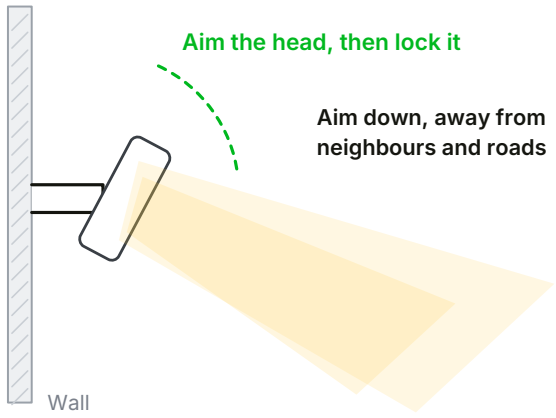
- 1 × twin floodlight with built-in driver
- 1 × plug-in sensor (sensor version only)
- Wall fixings and junction box not included

YOU WILL NEED

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

BEFORE YOU START

- Turn off the power at the switchboard and test it is dead.
- Pick a spot about 1.8–2.5 m high if you are using the sensor.
- Keep the sensor away from heaters, air-con vents and plants that move in the wind.



STEP BY STEP

1. Set the colour slide switch to warm (3000 K), natural (4000 K) or cool white.
2. Hold the base on the wall or eave and mark the fixing holes.
3. Drill and fit plugs, then bring the supply cable through to the base.
4. Connect Active, Neutral and Earth to the light's terminals. If it has a supply lead instead, join it in a weatherproof junction box (not included).
5. Screw the base firmly to the surface.
6. Sensor version: plug the sensor firmly into its socket. Glue the sensor (or the blank cap on the no-sensor version) in place so it can't be twisted off.
7. Turn each head to aim the light where you need it.
8. Turn the power on and check it works. Sensor version: set TIME to minimum and LUX to the sun symbol, walk-test, then set the knobs.

SETTINGS & USE

- Colour slide switch: 3000 K (warm), 4000 K (natural) or cool white (5000 K or 5700 K – see the label). Change it with the power off.
- Sensor knobs: SENS (detection distance), TIME (how long it stays on) and LUX (sun = works day and night, moon = night only).
- Set the TIME knob after the sensor has been powered on and settled.

DO NOT

- Don't connect to a dimmer.
- Don't point the sensor at mirrors, heaters, vents or moving plants.
- Don't leave the sensor or cap loose – it must be fixed in place.

CARE & TROUBLESHOOTING

- Turn off, then wipe the heads with a soft damp cloth; no solvents.
- Sensor light won't turn on in daytime? Turn the LUX knob towards the sun symbol, 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.