INSTALLATION GUIDE

Product code: flexiscan-pir

Flexiscan IP66 PIR Security Sensor

Connects to mains power – must be installed by a licensed electrician to AS/NZS 3000.

IN THE BOX

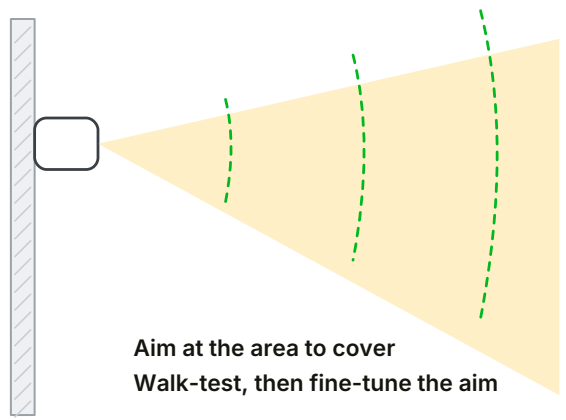
- 1 × Flexiscan PIR sensor (beige or black) with adjustable arm and mounting base

YOU WILL NEED

- Electrician's tools
- Drill and wall plugs
- Ladder

BEFORE YOU START

- Check the lights it will switch total no more than 300 W of LED.
- Pick a spot that looks across the path people walk, not straight at them.
- Keep it away from heaters, vents and strong sun.



Aim at the area to cover
Walk-test, then fine-tune the aim

STEP BY STEP

1. Turn the power off at the switchboard.
2. Fix the mounting base to the wall or ceiling.
3. Electrician connects the 3 wires (active in, neutral, switched active to the lights) to the terminals as marked on the sensor.
4. Close the cover and glands tightly so it stays weatherproof.
5. Aim the arm at the area to watch.
6. Turn the power on. Set TIME to minimum and LUX to its daylight setting so it works while you test.
7. Walk-test the area, then set the time and lux level you want.

SETTINGS & USE

- TIME: 10 seconds to 20 minutes after the last movement.
- LUX: choose whether it works in daylight or only at night – after testing, turn it down to night-only if you want.
- SENSITIVITY: lower it if it switches on by itself.
- Manual override keeps lights on; it goes back to Auto after 8 hours.

DO NOT

- Don't connect more than 300 W of LED (2400 W incandescent, 1200 W fluorescent).
- Don't aim it at roads, pools, trees or air-con units.
- Don't leave the cover or cable glands loose.

CARE & TROUBLESHOOTING

- Wipe the lens clean with a damp cloth.
- If lights stay on, lower sensitivity or check for moving objects in view.

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.