12 W or 18 W LED Sensor Wall Light – Tricolour

A frameless wall light with a built-in motion and daylight sensor, for paths, entries, stairs and gardens.



KEY FEATURES

- Motion (PIR) sensor plus daylight sensor built in
- Turns on at night when someone moves, then off after about 1 min
- Choose 3000 K, 4000 K or 5700 K with a switch on the back
- IP65 and IK08 – indoor or outdoor
- 12 W or 18 W, large even lighting surface

IN THE BOX

- 1 × sensor wall light with built-in driver and mounting base
- Wall plugs and screws

SPECIFICATIONS

Power	12 W or 18 W
Input voltage	220–240 VAC, 50/60 Hz
Light output	1200–1400 lm (12 W) / 1650–1900 lm (18 W)
Colour temperature	3000 K / 4000 K / 5700 K (switch)
Colour rendering (CRI)	80 or higher
Beam angle	120°
Sensor	PIR motion + daylight; up to 9 m, 120°
Sensor hold time	About 60 seconds
Dimmable	No
Power factor	0.9
IP rating	IP65
IK rating	IK08
Size	251 × 167 × 80 mm
Weight	0.95 kg
Material	Aluminium body, polycarbonate lens
Lifespan	50,000 hours

OPTIONS

Code	Power	Light output
WL12CCT-Sensor	12 W	1200–1400 lm
WL18CCT-Sensor	18 W	1650–1900 lm

Installation: licensed electrician required – see the installation guide. **Warranty:** 3 years from Greenhse Technologies. Keep your invoice for warranty.

Certification: SAA, RCM

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ABOUT THIS PRODUCT

A bright LED wall light with a built-in motion and daylight sensor for porches, driveways, side paths, stairwells and garages. It only switches on when it is dark and someone moves within about 9 m, then turns off about a minute after they leave, saving power and adding security. Choose the 12 W or 18 W model and set warm 3000 K, natural 4000 K or cool 5700 K with a switch. The aluminium and polycarbonate body is sealed to IP65 and impact rated IK08.

MORE DETAILS

Colour / finish	White, frosted polycarbonate lens
Daylight sensor	Works only when ambient light is below about 30 lux
Flicker	Flicker index under 5% (no risk)
Driver efficiency	85% or higher
Electrical class	Class I (must be earthed)
Surge protection	500 V line to neutral
Operating temperature	−20 °C to +45 °C
Glow wire rating	850 °C

SAFETY & COMPLIANCE

Compliance details being updated

Equipment risk level	Level 1

Greenhse supplies this product for sale in Australia. Its updated compliance documents are being finalised. Please contact Greenhse for the latest certificate details before installation.