

AMBIUS

Product & Technical Information

Model: AFL20MWSV2, AFL50MWS

Supply: 220-240V ~ 50Hz

Lamp: 20W, 50W

Sensor: Microwave sensor

Detection Angle: 360°

Detection Distance: 8m (Max)

Duration time: 5 seconds to 24hrs

Ingress Protection: IP65

Use: Indoor & Outdoor (Permanent use)

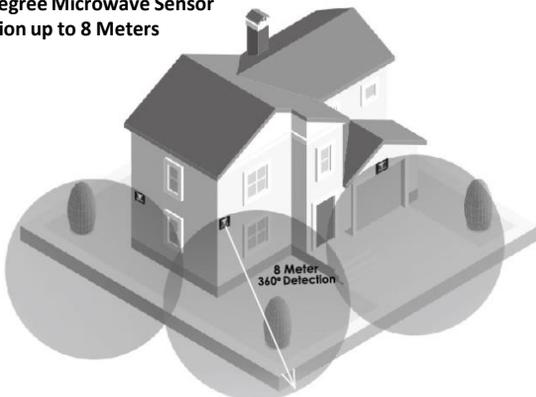
Operating Position: Rigid Vertical or Horizontal surface

Safety Warnings

- Always read the instructions carefully before installation, failure to do this could result in damage to the product, property or harm to the installer.
- This product must be installed by a licensed electrician in accordance with the Australian / New Zealand Wiring Rules AS/NZS 3000.
- It is recommended that this product be used on a circuit board protected by an Earth Leakage Circuit Breaker or Safety Switch.
- Allow suitable ventilation around the light fitting and do not cover with any material.
- Do not immerse any part of the light fitting in water or any other liquids.
- Regularly inspect the light fitting to ensure that no damage has occurred, if damage is found cease use and replace.
- Do not attempt to modify this fitting in any way.
- The LED Driver and LED module is not replaceable.

- Ensure power to the circuit is isolated for the duration of the installation.
- Ensure all packaging materials are fully removed prior to installation.

360° Degree Microwave Sensor
Detection up to 8 Meters



Installation

1. Switch off the mains before commencing installation.
2. Use the bracket as a template to mark appropriate drilling positions. Fix mounting bracket using the screws provided.
3. This light has been fitted with a weatherproof connection, as well as a 600mm cable for convenient wiring.
4. Adjust the direction of the floodlight (as required) and tighten the head fixings.
5. Energise the circuit at the mains, you light should now turn on
6. Adjust the microwave sensor to desired setting using the remote control.

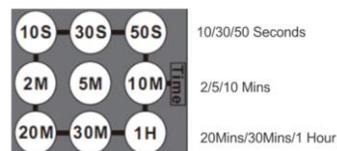
Remote Instructions:

Default Setting - Sensitivity 100%, duration 10s, Mode: Daylight
All function keys contain setting memory, and will set to the last chosen configuration.

Sensitivity:



Time:



 **Daylight Mode:**
Sensor works both day and night

 **Night Mode:**
Sensor only works at night (<50 lux)

 **Photocell Mode:**
Light turns on automatically and remains on throughout the night

 **Manual Off Switch**

 **Manual Override:**
Light stays on until manually switched off

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CDB Media Ltd
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