

WARRANTY CARD

This manufacturers' warranty against defects is given by S-Tech Holdings Pty Ltd of 1 Forum Avenue, Canning Vale, WA, 6155. Tel: 08 9330 8485

This warranty applies to S-Tech model: WP-2FTG3 and WP-4FTG3 variants LED WP batten light from January 1, 2026.

S-Tech agrees to repair or replace the goods with new if:

- The goods have a defect in the materials or workmanship, or the goods fail to operate as intended; and
- You make a claim under this warranty as provided below, within the time periods set out below.

S-Tech reserves the right to discontinue or change the goods as currently manufactured. If an exact replacement is not available, we reserve the right to substitute the goods with a comparative product at our option.

For the purposes of this warranty, "defect" does not include (and we will not replace goods suffering from) damage caused by:

- Use of the product that has not been in accordance with the manufacturer's instructions which includes but is not limited to any defect or failure of the product which is attributable to misuse, abuse, accident, non-observance of manufacturer's instructions or connection not in accordance with the voltage requirements specified on the product;
- Installation of the product which has not been done by a licensed electrician;
- Normal wear and tear. Exhaustible components of the product are included under this warranty only where there is a defect in workmanship or materials used; and
- Alteration, misuse, accident, fire, power issue (spike or surge), climate conditions, accidents, negligence or exposure to harmful chemicals or pollutants or any circumstance which is beyond our control.

This Warranty is void if:

- Any appliance plate is removed or defaced by a person other than an authorised representative of S-Tech; or
- The product has been serviced or otherwise repaired by a person not authorised to do so by S-Tech or where non-approved replacements parts are used; or

The warranty applies to defects which appear and which you notify us about (following the procedure below) within five (5) years from the date of the original purchase.

Procedure to make a claim under this warranty:

If a defect appears in the product within the period specified above, to make a claim under this warranty you must, before the warranty period (see above) expires, and at your cost:

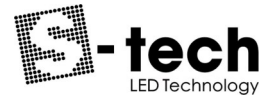
- Retain this Warranty Card with your receipt/proof of purchase. You must present proof of purchase to obtain replacement under this warranty;
- Complete the form on the reverse side of this Warranty Card and return the product to the outlet where the original purchase was made also with the completed form.; and
- Provide us with details around what you consider to be the defect and the circumstances in which the defect appeared.

We will then arrange for the product to be inspected and determine whether they are defective and if, acting reasonably, we agree that they are defective we will replace or repair the product.

Removal and re-installation costs:

In relation to any claim made by you under this warranty, you are responsible for the cost of removal and re-installation of the goods.

The benefits to you given by this Warranty are in addition to other rights and remedies you have under the Australian Consumer Law.



WP G3 Batten Installation Instructions

Model: WP-2FTG3 and WP-4FTG3 series

Please read these instructions carefully in full prior to carrying out the installation.

IMPORTANT SAFETY ISSUES

- This product must be installed by a qualified electrician according to AS/NZS 3000.
- Ensure that the AC power is disconnected at the switchboard and test to ensure that there is no power on the circuit prior to starting installation.
- This product is rated to IP65 and is suitable for damp environments.
- Modification of this product will void any warranty.
- When cleaning or replacing the light, please ensure the power is off and the light is completely cooled down. Cleaning can be done using a soft cloth and PH neutral detergent.

INSTALLATION INSTRUCTIONS

Step 1: Turn off the power supply.

Step 2: Unclip the light head from the base and disconnect the cable between the base and the light head to allow for ease of installation. Store the light head safely to ensure no damage can occur.

Step 3: We provide 2 mounting methods and 2 cable entry methods.

Cable Entry: There is a hole located on the side of the fitting and a hole on the rear of the fitting. Use the provided rubber hole gland for the cable entry you are not using.

Mounting: We provide mounting brackets and also locations to install screws to mount direct to the ceiling or wall.

Bracket spacing as follows:

Batten Length	Bracket Install Centres
600mm	260~300mm
1200mm	800~860mm

Step 4: Mount the back plate with one of the options as listed above.

Step 5: The terminal block is located in the centre of the base, wire the cable into the terminal block as follows:

Non-Emergency	Emergency
 N = Neutral E = Earth L = Active	 SWL = Switched Active N = Neutral E = Earth INL = Hard Active
Emergency Batten: Hard Active (constant power) Switched Active (allows light to be turned on and off via a wall switch, does not activate emergency light)	

Step 6: If you are installing the Emergency Version, please connect the battery to the emergency controller prior to the next step.

Warning: Battery is not connected whilst in storage. Please ensure connection of battery to the emergency controller prior to final assembly.

Step 7: This model has the option of adding a plug-in microwave motion sensor (Model: SMD-MMS), however the ME model is fitted with the sensor as standard. Please see the instructions on the following page on the connections or how to enable the sensor in the ME version.

Step 8: Ensure all cable entry holes and screw points are sealed using neutral cure silicone to retain the IP rating of the product.

Step 9: Select the colour temperature required using the colour select switch, factory default is 4000K in the standard battens and AMBER in the TLG models. For models that are watt selectable, the defaults are 40w (4ft) and 20w (2ft). You can change the wattage using the slide switch on the driver.

Step 10: Connect the cable between the light head and the base and re-install the light head by clamping all the clips.

Step 11: Turn back on the power, ensure the luminaire is working correctly.

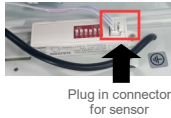
Emergency Versions: Press the test button to ensure the emergency feature is working. Please allow 16hrs to fully charge the battery before completing a full emergency test.

Step 7 (continued) - How to install or enable the Microwave Motion Sensor

Model: WP-4FTG3-3C-ME

The sensor is already installed into the light head for this model. If you want the light to operate as a normal emergency light, you do not have to do anything with the sensor as it's already disabled.

If you want the light to have the motion sensor activated, just locate the sensor at the back of the light head and connect the cable from the driver as shown. Should you no longer want the sensor feature, just disconnect this cable and the light will turn back to normal operation.

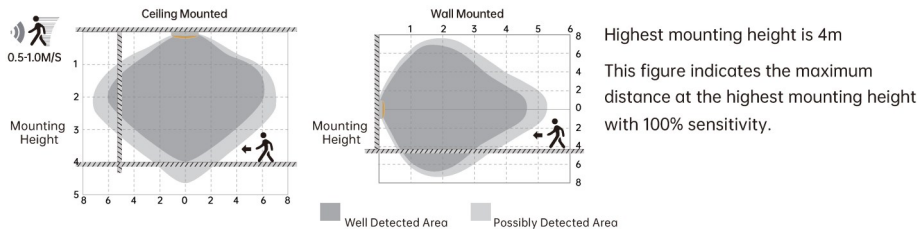


All other Sensor Ready models (Batch Dates >E08): You will need to purchase the optional sensor (Model: SMD-MMS), remove the cover plate on rear of the light head, install the sensor and connect the cable from the driver as noted above.

Factory Defaults in the WP-4FTG3-ME model

Detection Area	Hold Time	Daylight Sensor	Standby DIM Level	Standby Period
100%	5s	Disabled	0%	∞
50%	60s	On	20%	15mins
	3mins			
	10mins			

Detection Patterns



Setting Explanation

Detection Area - In this area, movement will be detected and will trigger the sensor, 100% is the strongest setting, this will detect the largest area. If you are having false triggers or are using it in a corridor, we would recommend changing the setting to 50%. Please note, Microwave Sensors can see through walls, so motion on the opposite side of the wall can also trigger the light to turn on.

Hold Time - This is the period on how long you want the light to remain at 100% after the motion has triggered the sensor. This can be adjusted to 5S, 60s, 3min or 10min. If you want the light to operate as a normal light and stay at 100% without activating via the sensor, just disconnect the sensor cable.

Daylight Threshold - This controls when the light will turn on with the ambient light in the room. If you want it to turn on both day and night then set the sensor to disabled, if you want it to turn on only when dark, set it to 30 lux. This means the brightness level must be lower than 30 lux before the light will turn on.

Stand-by Dimming Level - This is the brightness you require the light when there is no motion, you can set the light to be on at 20% brightness, or you can set it to turn off once there is no motion after the stand-by period set.

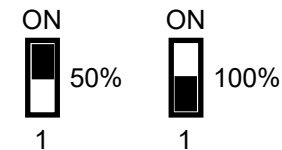
Stand-by period - This is the time the light will remain at the set stand-y dimming level before the light is completely switched off. You can set either 15 minutes, so the light will turn off after 15 minutes of no motion, or you can set it to Infinity (∞) which means the light will remain at the stand-by dimming level constantly until motion is detected again.

Sensor Settings

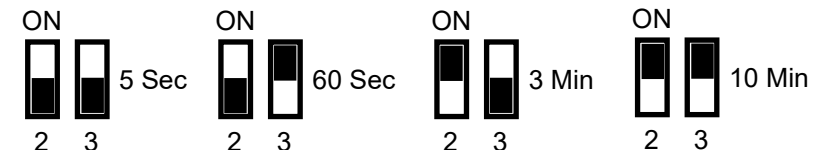
DIP Switch Settings



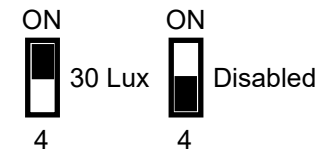
Switch Position 1 - Detection Area



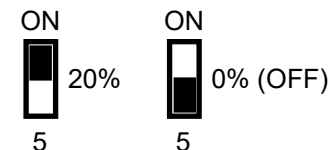
Switch Position 2 & 3 - Hold Time



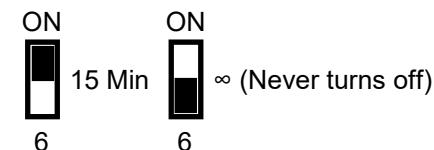
Switch Position 4 - Daylight Threshold



Switch Position 5 - Stand-by Dimming Level



Switch Position 6 - Stand-by Period



For further information contact
S-Tech Holdings Pty Ltd on 08 9330 8485