# Smart Bright Solar Wall Light

## BWS010

# Mounting instruction/ Petunjuk Pemasangan



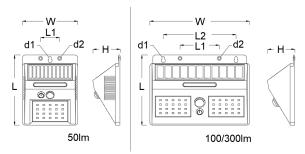








Type Number	Flux(lm)	Battery type	Battery parameter	PV power	PV voltage	ССТ	Та
BWS010 LED300/765	300lm	Ternary lithium	3.7V/2.0Ah	1.2W	5.5V	6500K	0-45°C



TYPE	W	L	Н
300lm	178	123	48

TYPE	L1	L2	d1	d2
300lm	70	113	4.5	4.5

The lamps are installed with M4 screws

Lampu dipasang dengan baut M4

### Mode switch: - Toggles through the below 4 modes cyclically.

Mode 1-100% light output when motion detected, Lights off when motion not detected

Mode 2 – 100% light output with motion detected, 10% light output when motion not detected

Mode 3 – 10% light output. Motion sensor disabled.

Mode 4 – Always off.

Note: On motion detection, the increase in the light intensity is for 18 seconds.

#### **Application Notes:**

- Try to install in a sunny place that is not shaded by trees, building, walls etc so that the Solar panel receive the Sunlight for charging the battery.
- · There shall not be any light source over the solar panel at night, as it may interfere with the operations of solar wall light.
- Charge the product under Sunlight for 8 hours before first use.
- This product does not need any external electrical connection. It works 100% on solar energy.
- Auto detect of Sunset is based on light intensity falling on solar panel.
- The battery backup will reduce if the ambient temperature is < 0 degree Celsius.
- · The light source and battery inside fixture are not replaceable, replace the product when it reaches end of life.
- The product should not be stored for more than 6 months, it may severely affect the life of the battery.

