

600MM / 1200MM IP65 LED TRICOLOUR BATTEN STANDARD AND MICROWAVE MOTION SENSOR



Model Numbers

TLWB34618
 TLWB34620S - Sensor model
 TLWB34639
 TLWB34639S - Sensor model

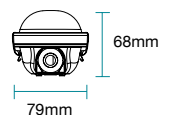
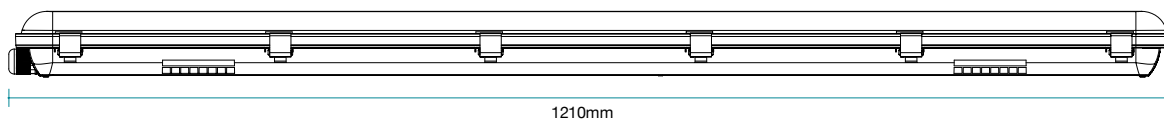
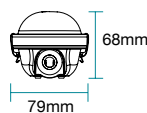
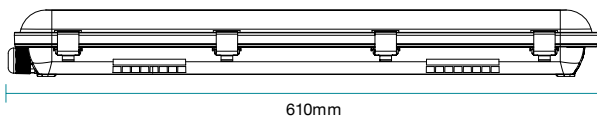
Features

- IP65 weatherproof LED batten with industrial designed
- Ideal for residential and commercial applications like corridors and walk ways
- Polycarbonate housing and diffuser with stainless steel clips
- IK06 impact protection
- Centre terminal block and cable entry for easy wiring and installation
- Switchable colour temperature 3000K, 4000K and 6500K
- Microwave motion sensor with on/off and daylight function*

*Microwave Motion Sensor models only.



DIMENSIONS



600MM / 1200MM IP65 LED TRICOLOUR BATTEN STANDARD AND MICROWAVE MOTION SENSOR

PACKAGING



SPECIFICATIONS

Model Name	Weatherproof Batten
Model Number	TLWB34618 TLWB34620S - Sensor model TLWB34639 TLWB34639S - Sensor model
Power Wattage	18W (TLWB34618) 18W (TLWB34620S) 40W (TLWB34639 & TLWB34639S)
Voltage	220-240V 50Hz
Materials / Housing	Polycarbonate housing
Colour Temperature	3000K / 4000K / 6500K
Lumens Output	4500lm / 5200lm / 4800lm
IP Rating	IP65
Beam Angle	120°
CRI	Ra>80
Rated Lifetime	30,000 hours @ Ta25°C
Sensor	Microwave Motion Sensor*
Detection Range	Up to 10M*

*Microwave Motion Sensor models only.

INSTALLATION

Installation	By licensed electrician only
Warranty	2 year replacement warranty

*For further information regarding warranty terms and conditions, please refer to enclosed warranty statement. Warranty is void unless installed by a licensed electrician.

SHIPPING

Packaging Size	72(H) x 82(W) x 610(L)mm (TLWB34618) 72(H) x 82(W) x 610(L)mm (TLWB34620S) 72(H) x 82(W) x 1210(L)mm (TLWB34639) 72(H) x 82(W) x 1210(L)mm (TLWB34639S)
Carton Quantity	6
Gross Weight	6.1Kg (TLWB34618) 6.1Kg (TLWB34620S) 10.3Kg (TLWB34639) 10.3Kg (TLWB34639S)

Model	Barcode
TLWB34618	 9 312375 506775
TLWB34620S	 9 312375 506485

Model	Barcode
TLWB34639	 9 312375 506812
TLWB34639S	 9 312375 506836