



### Features:

- Bluetooth support: motion detectors for detecting and classifying objects, such as human or car
- Accurate Detection: unaffected by temperature and light, sensitivity adjustable
- Save energy by efficient lighting control and trigger other IoT enabled devices
- Simple to install and improve the safety of people and vehicles
- Group lighting control: implement automatic lighting control by on-line control
- Applied in parking spaces, warehouse, office building, factory, stairwell, and stair hall by lighting up the space in advance

## SPECIFICATION

<b>Model</b>	SN-uW1
Input Voltage	100 ~ 240 Vac
Input Voltage Range Max	90 ~ 264 Vac
Output Current	100mA (max); Both 5V & 3.3V
Bluetooth Standard	Bluetooth 5.0 Specification Compliant
Bluetooth Frequency	2.402 ~2.48 GHz
Bluetooth Active Range	20 M (in open space)
Sensing Distance	2 M
Operation Temperature	0 °C ~40 °C
Storage Temperature	-10 °C ~80 °C
Dimensions	Ø80 x H26.9 mm