



## OCTO WiZ Connected Outdoor PIR Sensor



- IP65 external Wifi enabled PIR sensor suitable for residential and small-scale commercial applications
- Compatible with all other OCTO Connected by WiZ devices
- Infrared PIR detector and photocell
- Detection range strength: 1) Strong detection zone i.e. person moving arm or walking towards PIR 2) Secondary detection zone i.e. person walking perpendicular to PIR
- Typical battery lifetime 1 year (on assumption 50 actions per day, battery capacity 2800 mAh)
- Battery powered using 2 x AA batteries (not supplied)
- Please note the WiZ app does not support light level monitoring on battery operated sensors, due to heavy battery drain. However other methods of control can be achieved through the Alexa App
- Motion sensor must be within 15m of light fitting to operate

### Features

Feature 1	IP65 external Wifi enabled PIR sensor suitable for residential and small-scale commercial applications
Feature 2	Compatible with all other OCTO Connected by WiZ devices
Feature 3	Infrared PIR detector and photocell



Feature 4	Detection range strength: 1) Strong detection zone i.e. person moving arm or walking towards PIR 2) Secondary detection zone i.e. person walking perpendicular to PIR
Feature 5	Typical battery lifetime 1 year (on assumption 50 actions per day, battery capacity 2800 mAh)
Feature 6	Battery powered using 2 x AA batteries (not supplied)
Feature 7	Please note the WiZ app does not support light level monitoring on battery operated sensors, due to heavy battery drain. However other methods of control can be achieved through the Alexa App
Feature 8	Motion sensor must be within 15m of light fitting to operate
General Information	
IP Rating	IP65
IK Rating	IK08
Class Protection	3
Internal / External	External
Surface / Recessed / Suspended	Ceiling, Wall
OCTO Category	OCTO embedded WiZ Connected
Warranty (Years)	4
Technical Information	
Input	3V
Operating Temp	-20°C - 45°C

