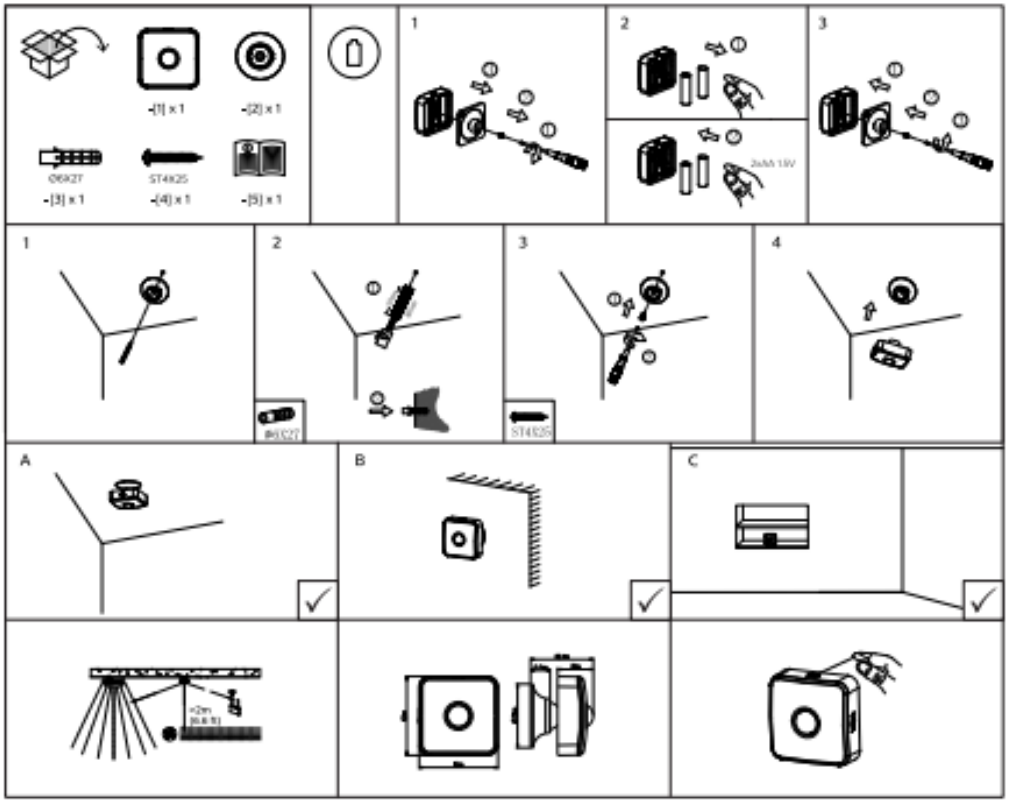
Description – 4lite WiZ Connected Smart Sensor

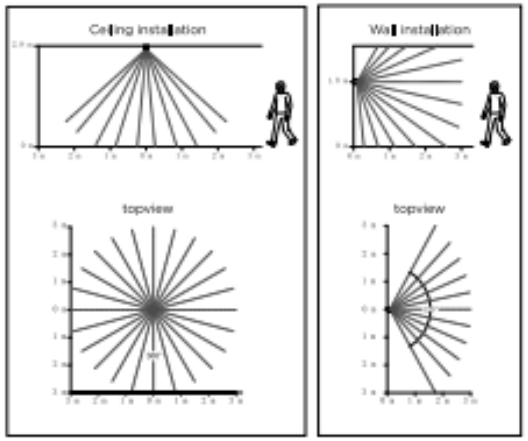
4L1/8036



EN

What does it do?

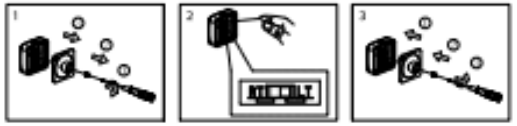
WiZ motions sensor triggers automatic responses to turn on and turn off the lights according to motion detection and brightness of the room. You can also select the mode and brightness of your choice for "motion" and "no motion" states. For example, you could say "go to Daylight when there is motion, and night light when there is none". It works without Wi-Fi. The detection range is around 3 meters with a beam angle of 120 degree.



Product	WiZ PIR Motion Sensor
Reference	9290024223
Location	For indoor use
Ambient temperature	-20°C - +45°C
Battery type	LR06 (AA) 1.5 Vdc x 2 (not provided)

Adjust the sensitivity of the sensor and the battery usage time

RT: Response Time (the default setting). It increases the responsiveness of the sensor, which will report the absence of motion after 5 minutes.
LT: Life Time (of battery). It makes the sensor report the absence of motion after 12 minutes, thus increase the battery lifetime.



Important information

- For indoor use only. Do not try to open or repair it (except battery replacement).
- Suitable for dry location only.
- Use only with specified batteries; do not use rechargeable batteries; do not use different brand or new / old batteries together; replace the exhausted batteries in time.
- Keep it away from water and heat source (e.g heater, air conditioner airflow).

Symbols explanation

Waste Electrical and Electronic Equipment
This product must be disposed of at a designated collection point for Electrical and Electronic waste. For more information, contact your local city office or the shop where you purchased the product. 2012/19/EU

Indoor use only

CE Conformity with all relevant EU Directive requirements

Wireless RF mode Frequency Range: 2400-2483.5 MHz
Maximum transmitted power: 20 dBm
Operating channels Wi-Fi: 13/9 channels

All product names, logos and brands are property of their respective owners. Wi-Fi CERTIFIED™ is trademark of Wi-Fi Alliance.
Google Play and the Google Play logo are trademarks of Google LLC. The Apple logo is a trademark of Apple Inc., registered in the U.S. and other countries and regions. App Store is a service mark of Apple Inc.

Hereby, (Signify) declares that the radio equipment type (Motion Sensor) is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: wizconnected.com