SEN-1101L

WIRELESS LIGHT SENSOR WITH LINE SUPPORT

Package Content

① SEN-1101L x 1   ② User Manual x 1
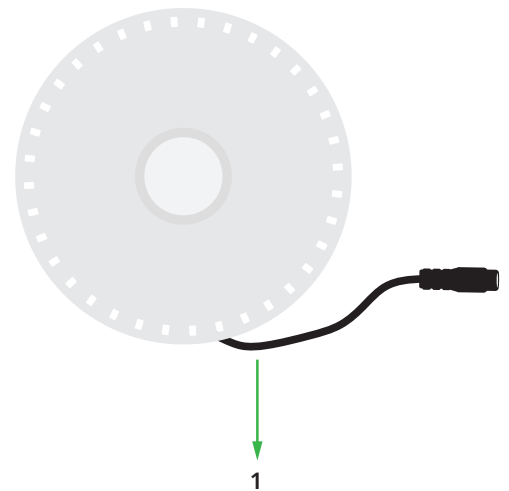
FEATURES

· Support Wifi2.4GHz 802.11 b/g/n

· Enable to work with DIM1 (dimmer) to adjust the brightness of lamps or lighting products

· Detecting range：0Lux – 65535Lux

· Accuracy rate：

  ±3% rdg±0.5%f.s.(<10,000Lux)

  ±4% rdg±10dgts.(>10,000Lux)

· Number of renewal： 2~4 times per second

SEPCIFICATION I/O INTERFACE

Wireless	**1 x Wireless Module** WiFi 802.11 b/g/n (2.4G) Up to 150Mbps
RS-485 Series Port	**1 x 2pins-phoenix terminal block** For RS-485 only
Digital Sensor	**1 x Digital Luminance Sensor** Light intensity: 0-65535Lux Tolerance: ±3% rdg±0.5%f.s.(<10,000Lux) ±4% rdg±10dgts. (>10,000Lux)

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1) Power Input

Connect to power supply

OTHERS

Power Supply	9-24V DC
Power Consumption	Up to 5W
Operating Temperature	-20°C to 75°C (4°F to 167°F)
Storage Temperature	-40°C to 85°C (-40°F to 185°F)
Enclosure	Plastic
Fixedness	Mounting Ear with Screws
Detection Angle	110°
Detection Range	4 - 6m (13.1- 19.7ft)
Device Dimension (WxDxH)	100x 110x 25mm (4.3''x 4.3''x 1'')