

**STONEUK - ST-PIR302**

The Soneuk ST-PIR302 Wired Photocell Sensor is a reliable device designed for automatic control of outdoor lighting based on ambient light levels. Featuring a wired connection for stable performance, it ensures efficient lighting operation. Ideal for streetlights and security systems, it enhances energy savings while providing consistent illumination in various environments.

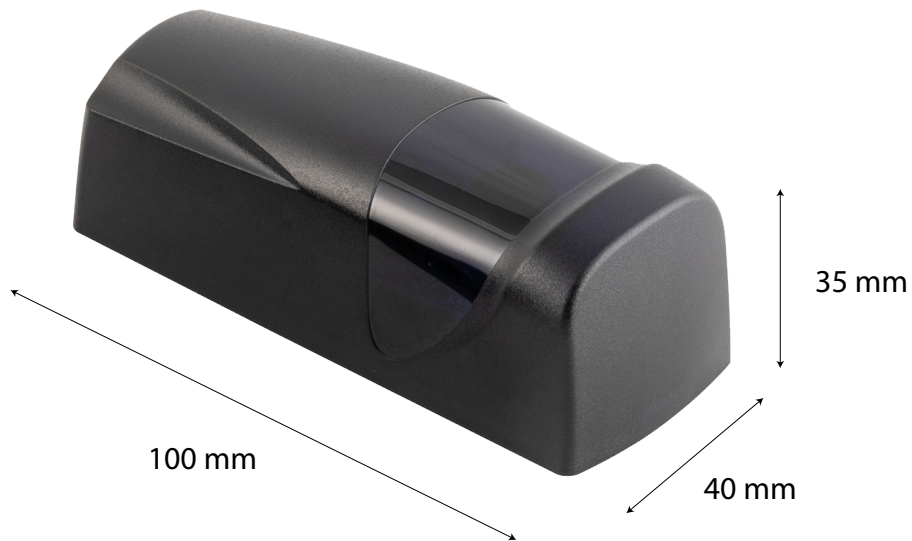
KEY FEATURES

- Wired Photocell Sensor
- Designed for Automatic Control Of Outdoor Lighting Based on Ambient Light Levels
- Wired Connection for Stable Performance
- It Ensures Efficient Lighting Operation
- Ideal for Streetlights and Security Systems
- Enhances Energy Savings while Providing Consistent Illumination in Various Environments

PRODUCT PARAMETERS

Operating Voltage	12 to 24 V AC/DC
Operating Temperature	-20° C to 70° C
Material	ABS Plastic
Range	<15 m
Infra-Red Frequency	1.92 KHz
Output Relay	1A Max @ 36V
Wavelength	940 nm
Input	RX 15 MA - TX 30 MA
Dimension	100 X 40 X 35 mm

DIMENSION



Get in Touch ➔

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