

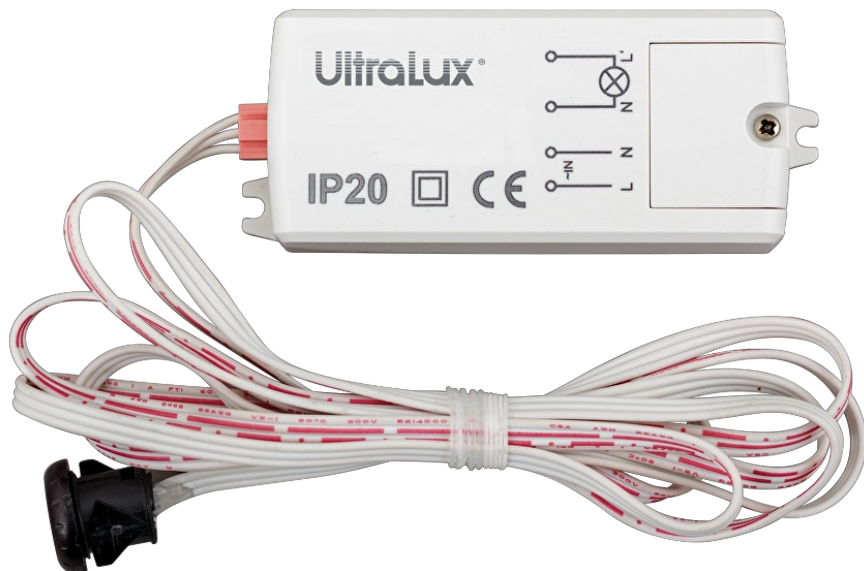
Ultralux 500W Deviator Proximity Sensor Instructions

[Home](#) » [ULTRALUX](#) » Ultralux 500W Deviator Proximity Sensor Instructions 

Contents

- [1 Ultralux 500W Deviator Proximity Sensor Instructions](#)
- [2 INSTALLATION](#)
- [3 TEST](#)
- [4 TAKING CARE OF THE NATURAL ENVIRONMENT](#)
- [5 CONNECTION-WIRE DIAGRAM](#)
- [6 Documents / Resources](#)
 - [6.1 References](#)

Ultralux 500W Deviator Proximity Sensor Instructions



TWO-WAY PROXIMITY SENSOR – MODEL: SB2

INSTRUCTIONS FOR EXPLOITATION

The product is an infrared sensor with a small detection range. The sensor turns ON/OFF when moving objects enter the detection range.

TECHNICAL SPECIFICATIONS

Voltage:	220-240V AC, 50-60Hz
Detection Range:	max 5cm
Max. Load:	500W (incandescent lamps) / 200W (energy-saving lamps)
Power consumption:	0.5W
Working humidity:	<93%RH
Working Temperature:	-20~+40°C
IP rate:	IP20
Dimensions:	102×40×17 mm
Mounting hole for the sensors:	14 mm

INSTALLATION

- Switch off the main power supply.
- Fix the product on a suitable place.
- Connect the power and the load to the sensor, following the connection-wire diagram.
- Switch on the main power supply and test the sensor.

TEST

1. Switch on the main power supply.
2. The light will turn on when a moving object enters the detection range. The light will turn off when a moving object is detected again.

NOTE: Please, do not block the sensor window with objects, as it may affect the proper work of the sensor.

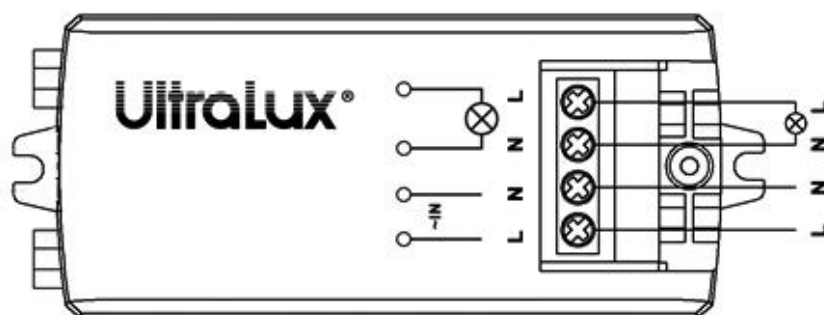
TAKING CARE OF THE NATURAL ENVIRONMENT CLEANLINESS

The product and its components are not harmful to the environment
Please dispose the package elements separately in containers for the corresponding material.



■ Please dispose the broken product separately in containers for out of usage electrical equipment.

CONNECTION-WIRE DIAGRAM



Read More About This Manual & Download PDF:

Documents / Resources



[Ultralux 500W Deviator Proximity Sensor](#) [pdf] Instructions
500W, 200W, 500W Deviator Proximity Sensor, 500W, Deviator Proximity Sensor, Proximity Sensor, Sensor

References

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.