

USER GUIDE



twilightSwitch

TURN ON THE LIGHTING AT DUSK AND TURN OFF AT SUNRISE

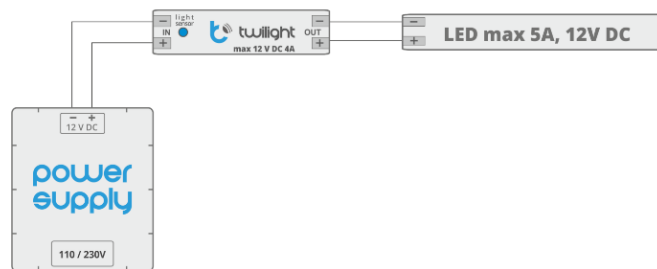


twilightSwitch is the smallest twilight switch controller for use with the LED lighting *in the world.*

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| | Important: Before starting the installation, make sure the power is off and you read the following instructions carefully. |
| | Do not connect the device to loads exceeding recommended values. |
| | Connect only in accordance with the diagram presented in the manual. Improper connections may be dangerous. |

INSTALLATION

1. Make sure that the power supply is disconnected.
2. Remove the insulation of the wires and connect them according to the diagram.



connection diagram

3. Make sure the device is properly connected.

| TECHNICAL SPECIFICATIONS twilightSwitch | | | |
|--|-------------------------------------|--------------------|---------------------------|
| Electrical parameters | | | |
| Supply voltage | 12 – 24V DC | Max power | 96 W |
| Max current | 4A | Energy consumption | < 0,1 W |
| Physical characteristics | | | |
| Sensor | optical, photodetector | Calibration | automatic |
| Dimensions | 36 x 10 x 3 mm | Protection | IP00 |
| mounting | in LED profile / heat-shrink tubing | Connection method | soldering, screw terminal |
| Operating range | from -10 to + 40°C | | |
| * include in the order, connectors + 4 zł / 1 euro | | | |

For more information and technical support contact your Blebox.eu dealer, visit the www.blebox.eu website or send us an e-mail: info@blebox.eu



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