

IR SENSOR SWITCH - S01 INSTALLATION

Please read the instruction sheet carefully before use!

GENERAL COMMENTS

- is not liable for damages resulting from improper installation, improper use of elements of technical and non-compliance with this set of instructions.
- Keep the instruction.
- Technical details are provided on the characterized label.

PLEASE READ BEFORE INSTALLATION

- Switch is suitable for power supply 12VDC or 24VDC, made in the third class protection and marked designed for internal use only .
- Mounting should be done according to the instruction.
- The thickness of the mounting location should not be higher than the specified length of the sensor assembly.
- To clean use only a soft, dry fabrics, do not use chemicals.
- **Caution!** During installation, the switch can not be connected to a power source.

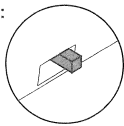
INSTALLATION

- Gently take out the switch out of the packaging.
- Mark the switch installation position.
- The wires connecting the switch through the prepared hole / holes.
- Mount the switch demise of drawing 1A or 1B.
- Connect the 12VDC or 24VDC light source into the output circuit (cable with socket)
- Connect the 12VDC or 24VDC power supply to the power input cable (cable with plug).
- Ensure that all electrical connections and mounting are made properly it means so as to exclude faulty operation
- During the installation of furniture take special care not to damage the electrical insulation.

TECHNICAL SPECIFICATIONS

input / output voltage	12 VDC / 24VDC
The maximum controller load power	24W / 48W
Sensor dimensions (diameter mounting / installation length)	15,6-16,8mm
Switch dimensions (width x height x length)	17mm x 53mm
Wire length (from the sensor to the plug)	1m
Wire length (from the sensor to the socket)	1m

Mode switch:

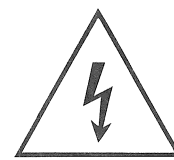


Mode 1 - SWITCH IR MONO - button to the right
Close prevent the sensor turns off the receiver, oddalenieprzeszkody from the sensor switches on the receiver.

Mode 2 - SWITCH IR BI - the button to the left
The first close-up obstacles to the sensor will activate the receiver, Holding the obstacles to the sensor turns off the receiver.

ENVIRONMENT PROTECTION:

- The product marked with an cross out trash can needs special treating with used electrical equipment.
- Products marked with this sigh cannot be thrown away to the trash.
- Products with this sign can be dangerous to the environment, and they require special utilization and neutralization.
- Further product transfer to utilization works, helps to save the environment.
- More information about utilization and recycling can be received in the City Department or in the producer.



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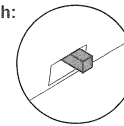
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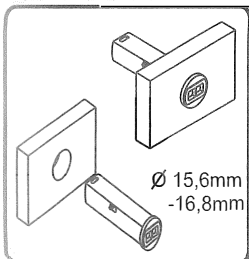
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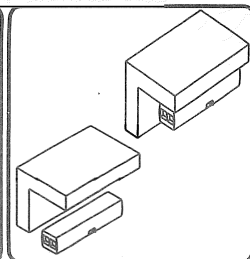
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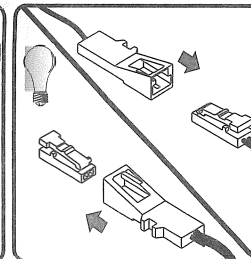
Pic. 1A



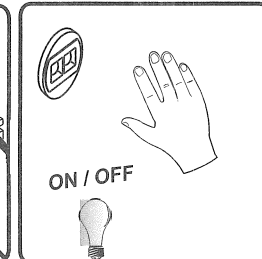
Pic. 1B



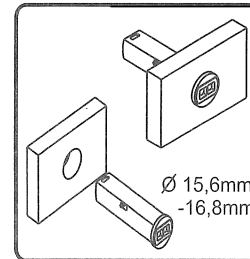
Pic. 2



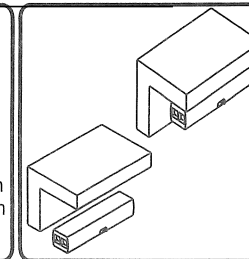
Pic. 3



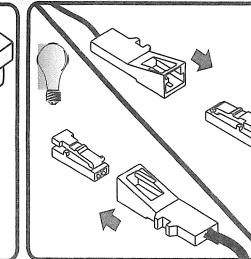
Pic. 1A



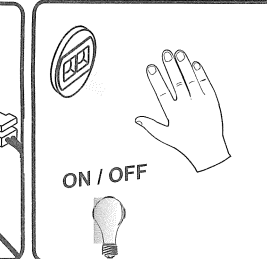
Pic. 1B



Pic. 2



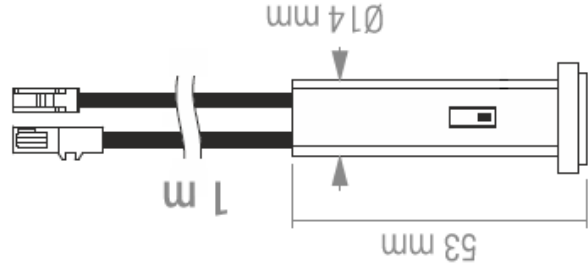
Pic. 3



Carefully! Installation and connection to the mains power should only be carried out by qualified person with appropriate qualifications due to the existing risk of electric shock.

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Material	Dimensions	Color
Plastic	Ø14 mm x 53 mm	White
Plastic	Ø14 mm x 53 mm	Black



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