

Operation Manual

Outdoor socket

62822-62829



Illustration similar, may vary depending on model

Read and follow the operating instructions and safety information before using for the first time.

Technical changes reserved!

Due to further developments, illustrations, functioning steps, and technical data can differ insignificantly.

Updating the documentation

If you have suggestions for improvement or have found any irregularities, please contact us.



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Introduction

Thank you for purchasing this quality product. **To minimise the risk of injury we urge that our clients take some basic safety precautions when using this device. Please read the operation instructions carefully and make sure you have understood its content.**

Keep these operation instructions safe.

Safety information and instructions

- After receiving the product, make sure that there are no damaged parts and that all parts are present. Read the instructions carefully, especially the safety instructions, before operating the appliance.
- This product can only be connected to a grounded socket that is earthed.
- The socket must be placed in a stable location and horizontally or vertically.
- Make sure that the socket is not inserted into a hollow. Rain might cause the socket to be under water which must be avoided.
- The socket must be installed at least 0.5 m away from any water place.
- This socket has been designed to prevent it from spray water.
- If you want to move the socket, it must be interrupted from the power supply before disconnecting it.
- If the product's housing is damaged (e.g., by impact) and the product cannot meet the requirements of IP44, it must not be used.
- The socket must only be used in an upright position. If this is not the case, you must check whether water has already penetrated the product before using it. If water has penetrated the socket, it must not be used.

Technical data

Energy supply	250 V, 50 Hz (alternating current)
Nominal current (A)	16
Nominal power (W)	3680
Protection type	IP44

General description

This socket outlet is designed for household use. It meets the requirements of splash water protection (protection class IP44). This product is not suitable for use on construction sites or in other harsh environments.

The outdoor socket outlet has 2 switches, each of which can be switched on or off for two sockets via the corresponding switch (switch position I/O).

1. Insert the plug of your device into one of the sockets of the outdoor socket.
2. If continuous current is required, set the toggle switch to "I."
3. Set the switch to "O." The two associated sockets are de-energised.

Operating instructions

1. Connect the cable of the product to the input power.
2. Switch on the corresponding switches for the sockets and select the desired function. If the switch of a socket is set to "I," the socket is switched on (kept energised). If the switch of a socket is set to "O," the socket is switched off.



Twilight Sensor

Depending on the model, the outdoor socket is equipped with a twilight sensor that can be switched on for two sockets at a time via the corresponding switch (switch position "AUTO"). The sensor reacts to the nearest light conditions and switches the switched sockets on with twilight and off again in brightness. In general, such a sensor should never be placed next to another light source, as this will affect it and thus may not function properly.

1. Insert the plug of your device into one of the sockets of the outdoor socket.
2. Set the corresponding toggle switch to "AUTO." The two associated sockets are no longer supplied with continuous current. They are switched on with corresponding darkness and switched off again with corresponding brightness.
3. If continuous current is required, the toggle switch must be set to "ON."

Disposal regulations

EU guidelines regarding the disposal of scrap electric appliances (WEEE, 2012/19/EU) were implemented in the law related to electrical and electronic equipment and appliances.

All WiTec electric devices that fall under the WEEE regulations are labelled with the crossed-out wheeled waste bin logo. This logo indicates that this electric equipment must not be disposed with the domestic waste.

The company WiTec Technik GmbH has been registered in the German registry EAR under the WEEE-registration number DE45283704.

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The logo on the article or on its packaging points out that this article must not be treated as normal household waste but must be disposed to a recycling collection point for electronic and electrical waste equipment. By contributing to the correct disposal of this article you protect the environment and the health of your fellow men. Environment and health are threatened by inappropriate disposal.



Material recycling helps reduce the consumption of raw materials.

Additional information on recycling this article can be provided by your local community, municipal waste disposal facilities, or the store where you purchased the article.

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