

# Operation Manual

## Multiple Power Socket

61341, 61347–61353



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.

## General description

These multiple power sockets are designed for households. They meet the requirements of splashproof protection (protection class IP44). This product is not suitable for use in construction sites or other rough areas.

## Instructions

- This product can only be connected to a protective contacting socket grounded.
- It must be horizontally or vertically placed on a solid spot.
- The socket should not be placed into a cavity; rain might cause the socket to stand 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 be prevented from spray water.
- If you want to move the socket, it must be interrupted from the power supply before disconnecting it.

## Technical data

	61341	61347	61348	61349	61350/ 61352	61351/ 61353
<b>Energy supply</b>	230 V / 50 Hz / max. 16 A					
<b>Total power intake (W)</b>	3680					
<b>Protection class</b>	IP44					
<b>Size (cm)</b>	20×20×21		8×10×37	22.5×40× 7.5	15.5×15.5× 40.5	13×13×40
<b>Cable length (m)</b>	1,5	5	5	5	No cable	
<b>Number of sockets</b>	4	2	2	2	4	2
<b>Time control</b>	No	Yes	No	Yes	No	Yes
<b>Weight (kg)</b>	3.9	4.1	1.1	1.25	50: 1.15 52: 1.05	51: 1.15 53: 1.05

## Safety precautions

- If this set is off its usual position, please check whether water could enter the socket before using it again. Only use the socket again when it is sure that there is no water and that no water may enter the device.
- If the outside protecting box is somehow damaged and cannot reach the IP44 requirements, it must not be used anymore!



### Important hints for installation of 61350 and 61352

- The socket can be reconnected. Always cut it off from the power supply before opening the box.
- For substitution of the connected wires, select 3G1.5~4.0.
- Please connect the yellow and green ground wires to the connection locations marked.

### Special instructions for models 61347, 61349, 61351, 61353

#### *Adjusting the clock*

- Twist the circle to the right (clockwise) until the hands accord with the actual time. The time is marked on the edge of the choice wheel by 24 h.
- Each part between two marks is equal to 15 min.
- The circle finishes a round in 24 h. The time can always be read from the hands. If the clock is removed from the socket or turned off, it will not continue running. For the next use of the clock, it should be readjusted.

#### *Adjusting the time control*

- The electrification time can be adjusted through the liftable and insertable parts on the outside of the circle on the clock. Please press the corresponding part which represents the period during which you want the electric equipment to be electrified.
- Example:
  - If part 16 is pressed and the others are lifted, the equipment connected to the socket will be electrified at 16 o'clock and be cut off at 16:15 hours.
  - Please press these parts with a ball-pen, a pencil, or a small screwdriver.
  - Connect the electric equipment: Make sure that the clock is adjusted to the right time, and check to see whether the socket has been connected to the appliance socket. Insert the plug of the electric equipment to be electrified into the socket. Check to see whether the switch is turned on if there is one. Adjust the slide switch on the edge of the clock to the clock symbol.

#### *Bypassing the time control*

- With the slide switch on the edge of the clock, the connected electric equipment can be directly electrified, independently of the program. Thus, you may check whether the electric equipment connected has been electrified.
- Adjustments:
  - **[I]** = socket always electrified
  - **[clock symbol]** = socket controlled by time control

## 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.

Disposal of used electrical and electronic appliances (intended for use in the countries of the European Union and other European countries with a separate collection system for these appliances).

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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