

mumbi indoor time switch m-IZ3500

user manual



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User manual

Indoor time switch

Scope of supply

- Time switch
- User manual

Specifications

input voltage:	220-240V~50Hz
max. Power:	16(2)A, 3500W
features:	24-hours time switch switch for manual use

General information



To ensure that you can enjoy this product for many years to come, please read this manual and store it in a safe place. With this time switch, you can conveniently and easily control electric devices that are to be activated at a certain time or over a longer time period.

Commissioning



1. Remove the product from the packaging and remove any remaining packaging material.
2. Use the blue pins to set the desired time period.
3. Slowly turn the turntable clockwise to set the current time.
4. Connect the time switch to the desired socket. Make sure that the voltage corresponds to the specifications of the time switch.
5. The time switch is operational, you can now connect the device that is to be controlled.

Settings

The time switch allows you to specify one or more time periods for which the connected device will be supplied with power. Set the time by pressing all the outer pins within the desired time period. One pin corresponds to 15 minutes each. For example, if the timer is to be activated 2 hours a day, a total of 8 pins have to be pressed.

Set the time using the turntable afterwards. Turn it clockwise, until the arrow points to the current time. One line corresponds to 15 minutes each, so one hour is divided into four areas. For example, to set a time of 13:30, the turntable should be rotated to the second line after the 13.

Manual switching

On the right side of the timer you will find the switch for manual control. If the switch is down (clock symbol) the time switch operates as set. Push the switch upwards (voltage symbol I), the connected device will now be supplied with power, independent of the settings.

Maintenance



The device is maintenance-free, so please do not open the device. You will invalidate your warranty if you open up the device. Clean the outside with a soft, dry cloth or a brush.

Do not use any cleaning products that contain carbonic acid, benzene, alcohol or

similar substances. Such substances attack the surface of the device and their vapours are also hazardous to health and explosive. Do not use any sharp-edged tools, screwdrivers, wire brushes or similar to clean the device.

Safety and maintenance instructions

- Make sure that all electrical connections, such as cable connections, comply with to the relevant policies.
- Attention! Do not overload power outlets and extensions, this can cause fire or an electric strike.
- If you are facing any trouble with using the device, or if you have any safety issues, please contact an expert.
- Keep out of the reach of children.
- Avoid hard impacts, this can lead to damaging the electronic circuits.
- Never replace damaged power leads yourself! Please remove the devices from the mains and contact a specialist company/dealer.
- Opening and repairing the device must be performed only by an authorized specialist.
- Wireless systems could be affected by phones, microwaves and other electronic devices that are operating within the 433.92 MHz field. Keep a minimum distance of at least 3 meters during the installation and operation of the device.

Protecting the environment

At the end of its service life, this product must not be disposed of with the normal domestic waste. It must be taken to an assembly point for the recycling of electrical and electronic devices. This is indicated by the symbol on the product, the instruction manual and packaging. The materials and substances can be recycled according to their marking.

The reutilisation of recycled substances or other forms or recycling of old devices significantly helps the environment. Please contact your local authority for information regarding the relevant disposal points.

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This product complies with the standards: ITEM #24706

EN 60730-2-7:2010, EN60730-1:2011

DIN VDE0620-1:2010, EN60730-1:2000/A2: 2008, EN60730-2-7:2010

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