P0070 | P0065

GB	Remote-controlled Sockets + Controller
CZ	Dálkově ovládané zásuvky + ovladač
SK	Diaľkovo ovládanej zásuvky + ovládač
PL	Zdalnie sterowane gniazdka + pilot

C E www.emos.eu



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Dear customer, thank you for purchasing our product. Please read carefully the following instructions and abide by them so that the product can serve you safely and to your full satisfaction. Doing so will prevent improper use and damage to the device. Prevent improper handling of the device and always observe the principles of using electrical appliances. Save these instructions for future use. The products should only be used by an adult. Never expose the product to an environment with very high humidity (such as sauna, rooms where vapours gather etc.) and prevent the product from coming into contact with liquids. Prevent the proximity or contact with home and computer electronics.

Contents

1× remote controller

3× receiver – socket with 4.35 A max. /1 000 W max. μ



Specifications

range: max. 25 m in an open area IP20 protection

voltage: 230 V~, 50 Hz

max. load on the socket: 1 000 W

max. current load on the socket: 4.35 A

Remote controller

transmission frequency: 433.92 MHz

max. high-frequency output of the transmission unit: 0.181 mW e.r.p. power supply: $1 \times CR2032 \ 3 \ V$ (included)

Basic information

- · Do not plug the sockets into one another.
- · The distance between two sockets during use should be over 50 cm.
- Do not plug the wireless socket into an extension cable. Plug only into the main, wall-mounted power source.
- Do not connect devices which should always be supervised doing so could cause fire or other damage (e.g. an iron or an electric pan).

- Do not open the device. Repairs must be done by a professional only. Improper use or unskilled repair can cause injury by electric current, or short circuit.
- Signal range is always provided as maximum in an open area without obstacles and may be significantly affected by the construction material used in the building where the device is installed. The signal range also depends on the placement of the transmitter and receiver. Avoid placing parts of the device in the proximity of heat sources, areas with increased air humidity, sources of electromagnetic radiation, power conductors and large metal objects.

Information for use

The wireless set of sockets can be used immediately after unpacking. Receiver – socket: The socket can be plugged into any wall-mounted socket. The device which is to be wirelessly controlled must be plugged into the wireless socket. The wirelessly controlled appliance must always be turned on.

Remote controller - transmitter

- Open the battery compartment cover and remove the protective film. Close the cover.
- A socket can be assigned to each of the A, B, C, D button pairs.
- Each pair of buttons works separately. The left-side buttons turn the corresponding socket on, the right-side buttons turn it off.
- · The red LED light indicates signal transmission.

Replacing battery in the remote controller

- · Open the battery compartment cover at the back of the remote controller.
- · Remove the used battery.
- Insert a new CR2032 3 V battery. Make sure you observe the correct polarity. Use primary batteries only, not rechargeable ones.
- · Close the cover.

Socket - receiver

- Insert the male plug of the remote-controlled socket into a 230 V~ network socket.
- The ON/OFF button located on the socket is used for manually turning the connection on and off
 and also serves for the activation of the pairing process of the socket and the remote controller.
- The light on the socket is on only if the socket is turned on. It begins flashing when the socket is ready for pairing.

Settings - pairing socket with a remote controller

- Insert the male plug of the remote-controlled socket into a 230 V~ network socket.
- Press and hold the ON/OFF button located on the socket for 3 seconds, then release the button. The LED light will start flashing. This indicates that the socket is ready for pairing with the remote controller.
- Put the remote controller in the proximity of the socket and press any button on the left side
 of the controller, A to D, to pair the codes. The LED light will now remain on. This indicates the
 pairing has been done successfully.
- · Connect an electrical appliance into the socket and turn it on.
- Press the corresponding ON button on the remote controller to turn on the socket. The LED light on the socket will turn on, indicating the socket is running.
- · You can pair other sockets with the remote controller using the above method.
- If you make a mistake during pairing and need to make changes, press and hold the button
 on the socket for 6 seconds and release. The LED light will start flashing and turn off after
 3 seconds. The set values are now erased.
- Maintain the minimum distance of wireless sockets from one another. When in use, the sockets should be more than 50 cm apart.

⚠ Important Warning

- Only a connecting cable can be connected into the remote-controlled socket (not an appliance with a direct pluq).
- The remote-controlled sockets must be connected to a 230 V~/50 Hz power network fitted with circuit protection.
- Only appliances powered by 230 V~/50 Hz voltage can be connected to the sockets.
- Pay attention to the data on the type label of the appliances connected to the device.

Obsah je uzamčen

Dokončete, prosím, proces objednávky.

Následně budete mít přístup k celému dokumentu.



Proč je dokument uzamčen? Nahněvat Vás rozhodně nechceme. Jsou k tomu dva hlavní důvody:

- 1) Vytvořit a udržovat obsáhlou databázi návodů stojí nejen spoustu úsilí a času, ale i finanční prostředky. Dělali byste to Vy zadarmo? Ne*. Zakoupením této služby obdržíte úplný návod a podpoříte provoz a rozvoj našich stránek. Třeba se Vám to bude ještě někdy hodit.
 - *) Možná zpočátku ano. Ale vězte, že dotovat to dlouhodobě nelze. A rozhodně na tom nezbohatneme.
- 2) Pak jsou tady "roboti", kteří se přiživují na naší práci a "vysávají" výsledky našeho úsilí pro svůj prospěch. Tímto krokem se jim to snažíme překazit.

A pokud nemáte zájem, respektujeme to. Urgujte svého prodejce. A když neuspějete, rádi Vás uvidíme!