



## Remote controlled wireless sockets 5 + 1

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Carefully read the following instructions. This will prevent misuse or damage to the product. Prevent improper handling of this device. This product is designed for indoor use only. The product should only be used by an adult. Never expose the product to a high humidity environment (e.g., a bathroom), avoid contact with liquids.

### Package contents:

- 1x remote control
- 5 x receiver – socket 16 A / 3680 W socket

### Basic information

- Never connect several sockets together.
- The distance between two sockets in use should be greater than 50 cm.
- Designed for indoor use only at temperatures between 0°C and 40°C. Not intended for outdoor use. IP20 protection.
- Do not connect the socket to an extension cord. Use only a fixed power socket on the wall.
- Do not connect equipment that requires constant supervision – it could result in fire or other damage (e.g., clothes iron and sources of heat).
- Do not open the socket. Repairs must be carried out only by a professional. Improper use and handling may cause electrical shock or short circuit.
- The remote control has a range of max. 30 m. The range of the signal is always stated as maximum in open space without obstacles and can be significantly affected by the material of the building where it is used. The signal range also depends on the location of the transmitter and the receiver.
- Avoid placing parts of the device near heat sources, areas with increased air humidity, electromagnetic radiation, and large metal objects.

### Operational information

You can use this wireless set of sockets right after unpacking and inserting the battery-Receiver- socket: The socket can be plugged into any wall socket. The device, which will be controlled wirelessly, must be plugged into the wireless socket. The wirelessly controlled device must always be switched on.

### Remote control

Remove the battery compartment cover and insert one A23 battery. For each pair of buttons no. 1, 2, 3, 4, 5, multiple sockets can be assigned. Each pair of buttons works independently. The left/right side of the buttons turns ON/OFF the corresponding sockets. The ALL button switches on or off all the sockets connected to the remote control. The red LED indicates the signal transmission.

## Socket

Insert the plug of the wireless socket into the wall socket. The ON/OFF button is used to manually turn ON or OFF the connected device, and also to activate the pairing process of the socket with the remote control. The LED on the socket only lights up when the socket is ON. LED flashes when it is ready for pairing.

## Installation

Insert the plug of the wireless socket into the wall socket. The red LED does not light up yet. Hold the ON/OFF button for five seconds until the red LED flashes slowly. This means the socket is ready for pairing with the remote control. Put the remote control close to the socket and press any button 1 to 5 to match the codes. Hold the desired button until the LED stops flashing rapidly. This indicates that that pairing has been successful.

Connect the electrical appliance to the wireless socket and turn it on. Press the corresponding ON button on the remote control to turn on the socket. The LED indicates that the socket is on.

You can pair other wireless sockets with the remote control as described above. To each of the pair of buttons no. 1, 2, 3, 4, 5, multiple sockets can be assigned. It is possible to pair another socket to the same button in the same way as the first one. If you make a mistake while pairing and you need to change the pairing, hold down the button on the socket for five seconds until the LED flashes. Then repeat the procedure described above. Keep the minimum distance of the wireless sockets from each other. In operation it should be greater than 50 cm.

## Safety warning

- Never connect equipment that requires supervision in operation.
- Do not open the socket, leave it to a professional. Failure to do so could result in electric shock or short circuit.
- Do not use the product if it is damaged or if the screws are loose.
- Do not use the product if it has been damaged by rain or humid environments.
- Do not expose the product to direct sunlight and protect it from heat.
- Do not connect appliances with load higher than 16 A / 3680 W.

## Technical parameters

Range:	max. 30 m in open space
Voltage:	max. 230 V ~ AC / 16 A, 50 Hz
Max. load:	3680 W
Transmission frequency:	433.92 MHz
Remote control power supply:	1 x A23 battery (included)
Operating temperature:	0~40°C
Protection:	IP20

## Waste disposal guidelines for electrical appliances



Electric appliances, toys, energy-saving bulbs, batteries or accumulators that are marked with a crossed-out container must not be disposed with domestic waste under any circumstances. Batteries and accumulators used in the device must be removed for separate disposal. Please use the corresponding facility for electronic waste disposal, thus high-quality raw materials can be recycled and any harmful substances eliminated. You can make a significant contribution to environmental protection by following these guidelines.

**TIPA, spol. s.r.o.**

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[www.tipa.eu](http://www.tipa.eu)



## Declaration of conformity

Manufacturer: TIP A, spol. s r.o.  
Sadová 2749/42  
746 01 Opava – Předměstí  
Česká republika  
IČO: 42864208  
DIČ: CZ42864208

Product: Remote controlled wireless sockets + remote control

Type: **RCS511**

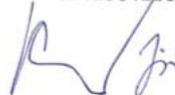
We declare, that RCS511 is in conformity with the following government regulations:

Issued EU Directives: 2014/30/EU  
2014/35/EU  
2014/53/EU  
2011/65/EU

We declare, that RCS511 is in conformity with the following standards:

ETSI EN 300 220-1 V3.1.1 (2017-02)  
ETSI EN 300 220-2 V3.1.1 (2017-02)  
ETSI EN 301 489-1 V2.1.1 (2017-02)  
ETSI EN 301 489-3 V2.1.1 (2017-03)  
EN 62479:2010  
EN 60950-1: 2006+A11: 2009+A1: 2010+A12: 2011+A2: 2013  
EN 61058-1: 2002+A2: 2008

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Pavlík Jiří

Místo vydání

Jednatel

Podpis