1. General information The KP-50-02 smart socket is a device that can be remotely

controlled using our app. It uses the Z-Wave protocol. The device can be used without a gateway and without the internet as a simple power switch. The button located on the casing is used to switch on The button on the casing is used to switch the power on and off and

The current state the device is in can always be seen in the app.

3. Additional informations

- Manual push-button control available. Measurement of the power of a connected appliance (Watts). - Measurement of the energy consumed by the connected device (kWh).
- Z-Wave plus protocol.
- The colour of the illumination of the button informs us of the state in which the device is: on, off, in the state of being added to the gateway, etc.
- Acts as a signal booster (repeater) connects to other devices extending the range of the network. - Support for OTA firmware updates.



6. Installation instruction

1. Plug the device into the socket of your choice. 2. connect the device you wish to control to the smart socket.

Attention[.]

1. do not pour water over the device. 2. To ensure that the smart socket is not damaged - connected devices must not consume more than 2500W 3. make sure your device is within range of the Z-Wave network.

2. Package contents

for configuration.

 Smart socket - Instruction manual



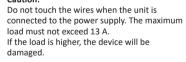
INSTRUCTION

5. Technical specification

4. Description of the device

Power supply	AC 110-240 V, 50 Hz
Maximum load	2500 W
Energy consumption	≤ 0.6 W
Voltage	230V
Storage temperature	0° C to 60° C
Operating temperature	0° C to 40° C
Wireless procotol	Z-Wave
Frequency	868.42 MHz
Range (in metres)	up to 50 m outdoors, up to 30 m indoors
Dimmensions (mm)	43x43x65

Caution:



Smart Socket