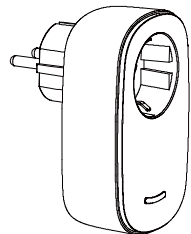


80.00 mm

58.00 mm



Remote Control Socket
Instruction

1. Product introduction

SOKE01 remote control socket can be connected to high-power loads, such as for lamps, fans and other household appliances, and the socket can be controlled by self-powered wireless switch. Flexible and convenient operation.



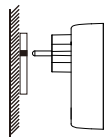
2. Specification:

Product Name: Remote Control Socket
Product Model: SOKE01
Power Supply: AC 100-240V 50/60Hz
Maximum Power: 3680W
Max Current: 16A
Frequency: RF 433MHz
Plug Type: EU
Distance: 30m indoor
Capacity: Can paired with 10 wireless kinetic switch
Working Temperature: -20°C~+55°C

Note: The effective distance data is measure by Lab and it will vary due to the changes of environment in the actual use.

3. Installation method:

Place the socket to power supply, plug electronic device into the socket.



4. Pairing Method

1. After the socket is plugged in, press the function key for 3 seconds and the indicator light begins to flash slowly. Release the function key to enter the single pairing state.
2. Press the wireless kinetic energy switch and the indicator of the socket will go out, which means that the pairing is successful.



1. Long press function key for 3 seconds, indicator has slow flash, it enters pairing mode. Release the finger.



2. Press wireless switch once to pair with socket, when its indicator goes off it means the pairing is completed.

4. Clear Pairing

To remove the device stored pairing information press the function for 10 seconds until the indicator light goes out, the pairing information will be cleared.



Long press function key for 10 seconds, indicator has slow flash then goes off. Release the finger, now all pairing with wireless switches that have been erased.

5. Bridging Mode

Turn on the bridging mode to expand the control distance. Press the function key for 7 seconds and the indicator light will fast flash and release the button, after couple of seconds, the indicator will flash 1 time every 2 seconds, which means the bridging mode is activated. If you need to deactivated this mode, do the above steps again.

6. Precautions

1. Please note the maximum load of an individual device.
2. Do not short-circuit, it will cause permanent damage to the device.
3. The device will remain "OFF" after power cut, saving energy, reducing fire risk and protecting your appliances.
4. Damage caused by incorrect installation and operation are not covered under warranty.

7. Troubleshooting

1. If pairing does not work first check if the indicator is lit. Re-pair in case the pair is lost after power failure.
2. If the device does not respond check the LED indicator. If this does not light check the power supply.

**CERTIFICATE
INSPECTED**