

<p style="text-align: center;">RCT-21 REMOTE CONTROLLED SOCKET(LEARNING STYLE)</p>
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1. INSTRUCTION

- On the remote control, open the battery compartment and place the provided battery in the right position.
- Select a position for the switches
- This choice makes the difference between your remote control and the others.
- Plug the receiver in a power plug. Press the ON switch on the receiver, then LED will light. And LED flashes one time per second.
- Press the ON switch(last more than 2 seconds) of your choice on the remote control. The receiver will then learn the code and store it in memory. When LED flashes continuously in 2 seconds, it means the receiver learns the code successfully.
- Repeat these last two operations for all receivers selecting a different ON button for each receiver.

2. OPERATION

- Plug the device you want to remotely operate in a receiver.
- Press the corresponding ON or OFF button of the remote control to operate the plug or
- Press the direct ON/OFF switch on the receiver to activate or inactivate it.

3. TROUBLE SHOOTING

- If a receiver does not react to the remote control operation it can be due to :
 - Low battery in the remote control – Replace it.
 - Distance too large between the remote control and the receiver
 - The pressing time on the buttons must be at least 2 seconds

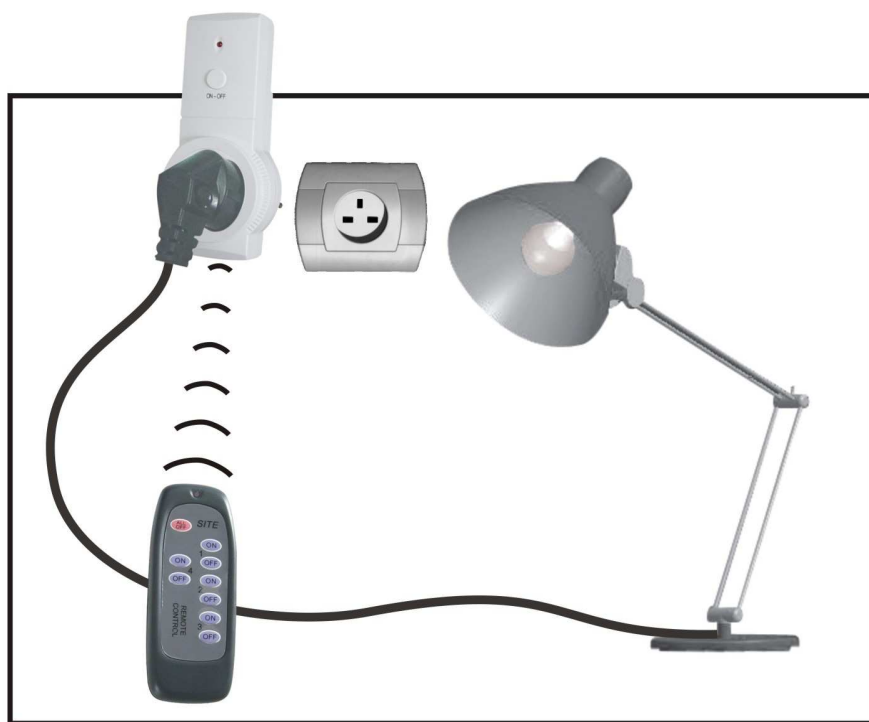
4. HOW TO DECODE

- Press ON/OFF switch on receiver and last for 3 seconds. After the LED flashes from quickly to once per second, decoding is successful.
- Press ALL OFF switch on remote control and last for 3 seconds. After the LED flashes from quickly to once per second, decoding is successful.

5. BATTERY CHANGE

- Type L1028 battery required
- 12V DC Alkaline battery required
- Polarity of battery and match remoter

- Learning code : More than 1 million
- Remote Frequency : 434MHz
- Remote Range : 20 Meter
- Code setting : Learning
- ON/OFF Indicate : LED
- Battery Type : L1028 * 1-12V DC Alkaline



Attention: Changes or modifications not expressly approved by this company could void the user's authority to operate the equipment.

