

Programming Remote Control Socket

User Manual



Part Number: PEL00551

Product

This product consists of one transmitter with on/off buttons for three channels and three socket receivers. The buttons for channel 1-3 on transmitter will turn the respective socket receivers on or off.

Installation

Install one (1) x 12V (23A) battery in the compartment, make sure the installation of battery is correct.

Operation

The socket receiver is operated via the Remote Control. Each push of the ON or OFF button of transmitter will turn on or turn off corresponding socket.

Changing the Battery

Regularly change the battery in the remote control for best use – however if you find the receivers are not responding or the indicator light becomes dim then you must change the battery at the earliest available time. Always dispose of old batteries with consideration for the environment.

Features:

- With Self-learning function, any one transmitter and socket receiver can match use after finish programming operation.
- It is easily for you to match one transmitter or socket receiver when you lost your transmitter or socket receiver is broken during use.
- Low Energy Consumption
- Able to resist high levels of Interference and barriers such as Walls, Glass and Furniture, etc.
- Durable and Stable Operation
- After power-off, it stays OFF mode even when the power comes on again to avoid waste.
- Can be used for a wide variety of appliances such as Lights, Fans, TV's, Coffee Machines, AC heaters, refrigerators etc.

Programming Operation

All remote controlled socket units have been pre-programmed and can be used immediately. To re-program the remote control transmitter and socket receiver, please follow instructions below:

- Plug the remote controlled socket to a power point and turn the power on.
- The LED indicator inside of the socket receiver will be in flashing state, then quickly press and hold the desired number button on transmitter about 3 seconds.
- Programming successful when the LED indicator stops flashing.
- Attention:
 - a. One pair of buttons on transmitter can program one or more socket receivers, but one socket receiver can only be programmed and matched by one pair of buttons;
 - b. Any one remote control transmitter can match any one socket receiver.
 - c. It is better for you to press and hold the desired number button on transmitter firstly when you plug the socket receiver to a power socket due to the programming time is only about 5 seconds.

Technical Specifications

Transmitter Power	: DC 12V 23A Battery
Transmission Frequency	: 433.92 MHz
Transmitting Distance	: 30m (free area)
Voltage for Outlet	: 240V~/50Hz
Max. Loading current for each socket	: 10A

Caution

- For Indoor Use only
- Do not exceed the Maximum Load Current
- Install the Sockets in a well ventilated space.
- Avoid exposing the unit to High Temperatures, Sunlight and Moisture.

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