

User Instructions

Programming Remote Control Socket PL15025

Please read the Instructions carefully before using the product.

Safety Information:

When using electrical appliances basic safety precautions should always be followed.

- Check that the voltage indicated on the rating plate corresponds with that of the local network before connecting the appliance to the mains power supply.
- This appliance is intended for domestic use only. It should not be used for commercial purposes.
- This appliance is designed for indoor use only.
- Children shall not play with the appliance.
- Cleaning and maintenance shall not be made by children without supervision.
- There are no user-serviceable parts in this product. Refer servicing to qualified personnel.
- Do not operate this appliance with a damaged plug, after a malfunction or after being dropped or damaged in any way.

Technical Specifications:

- Transmitter Power: DC 12V (A23) Battery
- Transmission Frequency: 433.92 MHz
- Transmitting Distance: 30m (free area)
- Voltage for Outlet: 240V~/50Hz
- Maximum Loading current for each socket: 10A

Features:

- The outlets can be manually operated or via the remote control
- Individual on & off function for the remote control
- With self-learning function, any one transmitter and socket receiver can match use after finish programming operation.
- It is easy to match a new transmitter or socket receiver if the original transmitter or socket receiver is broken or lost.
- The socket receiver will still remain in the "Off" mode after a power cut, even after the power is restored.
- Reduces energy consumption.
- Able to resist high levels of interference and barrier such as walls, glass and furniture etc.
- Durable and stable operation.

Product & Operation:

The transmitter has three buttons with numbered 1, 2 and 3.

The button 1 on the transmitter controls the supplied socket receiver. Buttons 2 and 3 are for additional sockets which are available separately.

Adding sockets only requires the programming operation, and then the transmitter and socket receiver are matched, and can be operated independently of the other sockets without any interference.

The socket receiver is operated via the remote control. Each push of the numbered button on the transmitter will turn on or turn off corresponding socket.

Installation:

Install one (1) x 12V (A23) battery in the compartment, it is important to observe battery polarity when installing a new battery.

Changing the Battery:

Regularly change the battery in the remote control for best performance – however if you find the receivers are not responding or the indicator light has become dim then it is advised to change the battery at the earliest available time.

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:

- Press and hold the desired number button on transmitter.
- 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,
- Programming is successful when the LED indicator stops flashing.

One transmitter can program one or more socket receivers, but one socket receiver can only be programmed and matched to a single transmitter.

Battery safety:

Always:

- Ensure the battery compartments are secure.
- Only use the batteries recommended.
- Ensure the correct fit of batteries, observing the plus and minus marks on both the battery and compartment.
- Store unused batteries in their packaging and keep away from metal objects that may cause a short circuit.
- Remove dead batteries from equipment.
- Remove batteries from equipment that will not be used for long time.
- Supervise children with batteries at all times.
- Remember to keep small button and other types of battery away from small children as they can easily be swallowed. Seek medical attention if batteries are swallowed.

Never:

- Dispose of batteries in a fire.
- Attempt to recharge ordinary batteries.



INFORMATION ON WASTE DISPOSAL FOR CONSUMERS OF ELECTRICAL & ELECTRONIC EQUIPMENT.

When this product has reached the end of its life it must be treated as Waste Electrical & Electronics Equipment (WEEE). Any WEEE marked products must not be mixed with general household waste, but kept separate for the treatment, recovery and recycling of the materials used. Contact your local authority for details of recycling schemes in your area.



For any enquiries regarding the product, please visit www.cpc.co.uk or call 08447 88 00 88