

Federal Communications Commission Requirements

Warning: 'CHANGES OR MODIFICATIONS NOT EXPRESSLY APPROVED BY THE PARTY RESPONSIBLE FOR COMPLIANCE WITH THE FCC'S RULES (THE FCC' GRANTEE') COULD VOID THE USER'S AUER'S AUTHORITY TO OPERATE THE EQUIPMENT'.

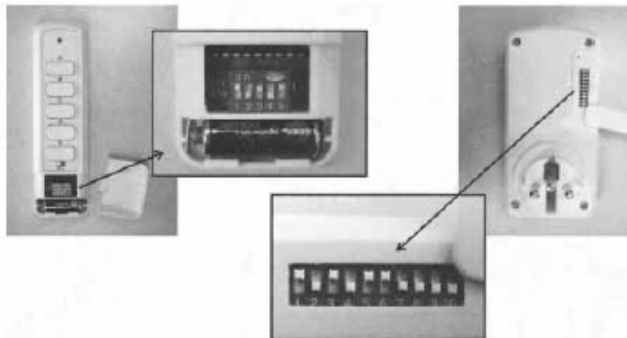
Note: This equipment has been tested and found to comply with the limits for a Class B digital devices, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses an can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception,which can be determined by turning the equipment off and on. the user is encouraged to try to correct the interference by one or more of the following measures:

- 1、 Reorient or relocate the receiving antenna.
- 2、 Increase the separation between the equipment and receiver.
- 3、 Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- 4、 Consult the dealer or an experienced radio/TV technical for help.

THIS DEVICE COMPLIES WITH PARTS 15 OF THE FCC RULES.

OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS:

(1)THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE,AND (2)THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED,INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIREED OPERATION.



NO.6899-1800

TECHNICAL INFORMATION

- Maximum power 1800W,15A
- Main voltage 120V - 60 Hz.
- Battery for remote control; type A 23 12 V.
- Frequency 433.92 MHz.
- Radius : approx. 25 m.

Install batteries as indicated by the (+/-) polarity signs.
 Remove exhausted batteries and/or batteries which have not been used for an extended period.
 Do not mix different type of batteries.
 Never recharge non-rechargeable batteries. Never dispose of batteries in a fire.
 These actions may cause the batteries to explode.

NR.	6	7	8	9	10
1. A	ON	OFF	OFF	OFF	OFF
2. B	OFF	ON	OFF	OFF	OFF
3. C	OFF	OFF	ON	OFF	OFF
4. D	OFF	OFF	OFF	ON	OFF
5. E	OFF	OFF	OFF	OFF	ON

GENERAL INFORMATION

- Do not connect to extension cable, only use for wall sockets.
- Never plug several plugs together.
- Never connect appliances that require supervision, for instance, an electric iron or an electric chip pan; they may cause fire or other damage.
- Use only indoors with a temperature between 0 °C en 35 °C; do not use outdoors.
- Do not open up the socket. Leave repairs to a skilled worker. In case of misuse of the socket, or if a repair is not done by a skilled worker, it may cause the risk of an electrical shock or short circuit.
- The remote control has a radius of 25 metres, depending on the vicinity of concrete wall, electrical or electromagnetic appliances that may cause interferences, such as neon tubes, wireless phones, TV-sets and electrical wiring systems.
- Remove appliances if necessary.
- Use the socket only in a dry area.

OPERATING SWITCH / PLUG

Plug the switch/plug in any wall socket. Connect the appliance. The appliance must be switched on in order to operate the remote control.

INSTRUCTIONS

To operate the switches and the sockets, use the buttons A-E. To operate socket A, switch button A at the left, to turn it off, switch button A at the right. Button B is for socket B, and so on.
 The red LED light on the remote control and on the socket serves as a check light.

SETTING OF SYSTEM CODES AND UNIT CODES

1. Open the battery compartment of the remote control.
2. Set the system code for the remote control by using the coding switch 1 to 5 to prevent interferences from the remote control with other remote controls, even those of your neighbours. The system codes need to differ, for instance, if the coding switch reads 1, 3 and 5 and switched on to ON, this means that the system code is now 135.
3. Unscrew the lid on the rear side of the switch/plug. Set the same code in the switch/plug. Set the white switches 1 to 5 in exactly the same way as for the remote control. For instance, 135 on ON.
4. Then you set the unit code by using the white switches 6 to 10 to determine which button of the remote control operates which socket. For instance, you wish to operate a certain socket by switching button A, set button 6 on ON and 7, 8, 9 and 10 on OFF. Use the same method for the other switches/plugs, making sure that each button on the remote control operates only one specific socket.
5. **ATTENTION:** you need to set one coding switch per switch on ON for the unit code in order to operate the socket.

This remote control operates up to 5 switches/plugs. This article consists of 3 switches/plugs and one remote control. Other switches/plugs need to have the same system code.
 This product does not have a dimmer switch.

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