Instruction Manual for RF Remote Socket and Transmitter

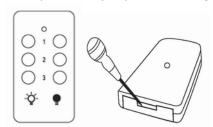
Reference: EMW202T + EMW202Rx3

Function

- 1. The remote control socket turns on and off the connected lighting or appliance by a wireless transmitter, using radio frequency up to **25** meters away.
- 2. It is ideal for lighting control, for the purposes of home automation and energy saving.
- 3. The receiver has the indicator light for power supply status.

Operation

- 1. No setting is required. The transmitter has the channel 1,2,3 to control the receiver 1,2,3 when applicable.
- 2. Connect the remote control socket to the power supply.
- 3. Turn off the appliance before connecting to the remote control.
- 4. Remove the plastic tab at the battery holder on the transmitter to allow battery contact.
- 5. Press the corresponding "-\overline{\textstyle -", "\overline{\textstyle -"}" button on the transmitter to switch on and off the connected appliance by remote control.
- 6. The indicator on the transmitter blinks once for every transmission of power on/off.
- 7. When the indicator light on the transmitter dims, battery changing is recommended. Open the battery holder (as per below figure) and replace it.



Caution

- 1. For safety reason, always switch off your appliance before connection
- 2. For INDOOR USED ONLY
- 3. Appliances to be connected to the remote control socket **MUST NOT** exceed the voltage and frequency ratings as in "Specifications".
- 4. To disconnect Voltage pull the plug.
- 5. Do not connect after each other.
- 6. The safety standard for household products does not permit remote control of all products. The remote-control receiver can't be used to start equipment that could be hazardous, such as curling irons, deep fat fryers, heaters, heating blankets and hairdryers.
- 7. The adaptor shall be installed near the equipment and shall be easily accessible.

Specifications

EMW202R

Power Rating: 230V~, 50Hz,
Resistive load: 1000W max.

3. Frequency: : 433.92 MHz

4. Distance: : Up to 25 meters in open area

EMW202T

1. Battery : CR2032 3VDC (included)

2. Frequency: 433.92 MHz

3. Distance : Up to 25 meters in open area

Correct disposal of the products



Within the European Union, this symbol indicates that the products must not be disposed in the household waste. Devices contain valuable recyclable materials that should be recycled for reuse and uncontrolled waste disposal may cause harm to the environment and human health. Please dispose the old products via suitable collection systems or send the unit to the office where you bought it. This will make the product recycling.

. Discarding batteries is an environmentally conscious manner and should be in accordance with applicable regulations.



- 1) Please insert the batteries correctly according to the polarity (+ and -) connected to the Battery and the device being characterized.
- 2) Fully discharge the battery by operating this apparatus to a standstill.
- 3) Remove the battery from the device.
- 3) Dispose the batteries at an official collection point for chemical waste.

. Manufacturer



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