

4. Note

- 1) When the electric appliance is switched on by Transmitter, please be sure to switch it off by Transmitter too.
- 2) When press the button "MANUAL, then the Transmitter is unable to control the electric appliance ON or OFF.
- 3) If more than two Receivers are installed, please allocate the Receivers in suitable distance.

WARNING

***STRESSES BEYOND THOSE LISTED UNDER "Receiver Power Load" MAY CAUSE PERMANENT DAMAGE TO THE DEVICE.**

***TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK HAZARD, DO NOT EXPOSE THIS APPLANCE TO RAIN OR MOISTURE.**

***DO NOT INSERT ANY METALLIC OBJECT THROUGH VENTILATION GRILLS.**

***TO REDUCE THE RISK OF ELECTRIC SHOCK DO NOT REMOVE COVER OR BACK.
NO USER SERVICEABLE PARTS INSIDE REFER SERVICING TO QUALIFIED
SERVICE PERSONAL ONLY.**

SPECIFICATION

Available Frequency : 433MHz

Transmitting Distance : 75Ft in open space

Receiver Power Input : AC 110V-125V/60Hz 220V-240V/50Hz

Receiver Power Load : AC 110V-125V /10A 220V-240V /16A

Transmitter Power Source : 12Vdc,A23 Battery

User ID Set : 81 code selectable

Working Temperature : +5°C ~+50°C (In door)

Maximum Controls : 1 Transmitter Controls maximum 3 Receivers

Transmitter Dimensions : 110(L)x 43(W) x 19.5(D)mm

Receiver Dimension : 130(L) x 68(W) x 46(D)mm