

Remote Transmitter Operations

Pressing the ON or OFF button to easily remote control power switch within 20 meter distance, the LED indicator light will also be seen upon pressing button, In case to control more than two power switch, then you need to press the upper bottom where depend on to use ON for start or OFF to stop, the button located at lower position will be used for the another power switch controlled.

Please make sure A23 battery was properly being inserted into the battery compartment prior to operate remote transmitter. Easy to install.

FEATURES.

Remote Control-Easy to install.

Transmitter is powered by a a23 battery(included). Battery typically lasts 1 year. Receiver plugs into any standard outlet.

60 Feet Transmission Range-Signal passes through doors, walls, and floors

Power Rating- 10 Amp/125 Watts Resistive

600 Watts Maximum Lighting-Controls 600 Watts of incandescent of fluorescent lighting.

For outdoor and Indoor use.

Operating Temperature Range -30 C to +60 C

Ideal Application include-

- Use as an ON/OFF switch without wiring.

- Christmas Tree String Lights-Eliminate the need to plug and unplug.

- Outdoor Lighting-Low and High voltage Stake Lights.

- Engine Block Heaters.

- Anything that plugs into an indoor or outdoor standard outlet and Meet the product's rating.

FCC ID OZIRC-04

This device complies with FCC Rules Part 15

Operation is subject to the Following two conditions

- (1) This device may not cause harmful interference and
- (2) this device must accept any interference that may be received,including interference that may cause undesired operation.

Notice:The changes or modifications not expressly approved by the party responsible for compliance could void the user`s authority to operate the equipment .

Important Note: To comply with the FCC RF exposure compliance requirements , no change antenna or the device is permitted . Any change to the antenna or the device could result in the device exceeding the RF exposure requirements and void user`s authority to operate the device .