

12-24 Volt DC Dimming Switch with Wireless Remote

433Mhz RF Remote Control

>20 Meters Remote Distance

Sensitive Touch RF Remote Control

Steel Enclosure + Screw Terminal Wiring Connector

Support High Power Operation

Easily to Install



SPECIFICATIONS

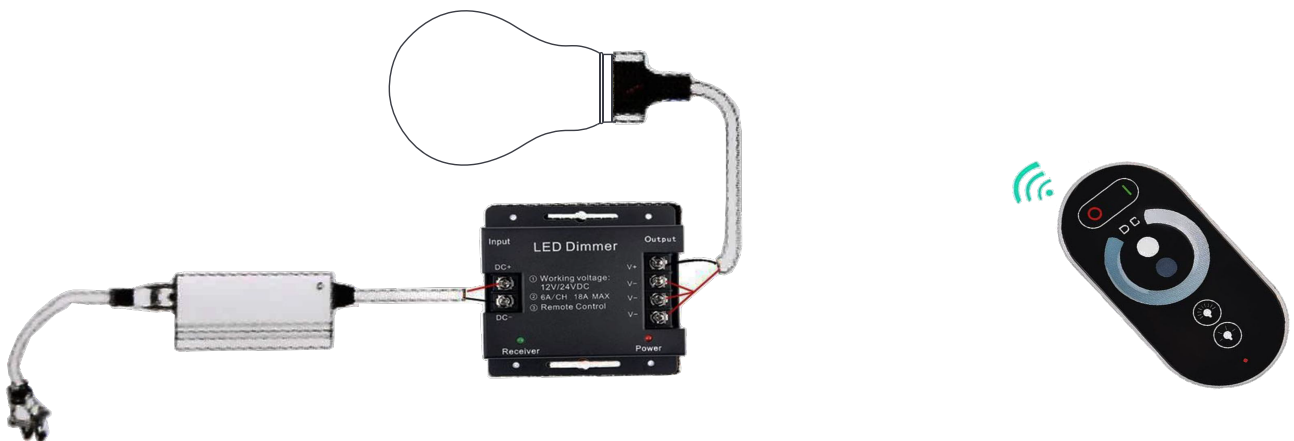
| | | |
|---------------------|------------------------------|---------------------------------|
| Input Voltage | DC 12-24V | (Same as LED Working Voltage) |
| Input Current | 10A /CH | 30A /CH for Customized |
| Output Signal | Constant Voltage, PWM Signal | |
| Max Output Current | 6A /CH | 10A /CH for Customized |
| Material | Steel Housing, | FR4 Board |
| Working Temperature | -25°C -- 60°C | |
| Storage Temperature | -45°C -- 85°C | |
| RF Remote Frequency | 433MHZ | |
| Remote Power | AAA Batteries 3PCS | |
| Product Number | 12-24DIM-WR | |

BRIEF INSTRUCTIONS

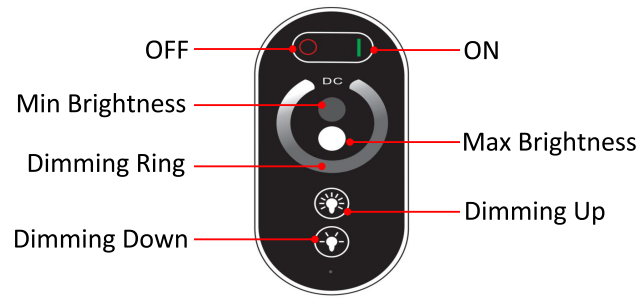
SETUP EXAMPLE

It is Low Voltage DC12 -24V Device.

DO NOT Directly Connect to AC240V Power Source



Remote Instruction



Pair the Remote to a Control Unit

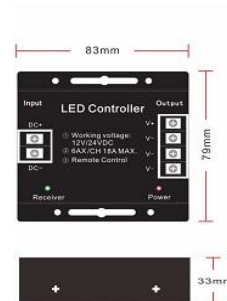
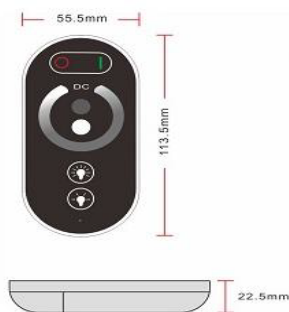
In Some Application

User may like the Control Unit, is ONLY controlled by one Remote



- ① In 5 Seconds after Power ON the Control Unit
- ② Depress the 2 Buttons till the LED get Flashing

MECHANICAL



NOTE

- Do Not connect the device directly to a 240V power source.
- Do Not overload the device with power exceeding max output.
- Do Not expose the device to water or moisture.
- Turn Off the power source before connecting to the device.