

**Rotate Knob for Dimming**

Wall mount

**Steel Enclosure + Screw Terminal Wiring Connector**

Support High Power Operation

Easily to Install



## SPECIFICATIONS

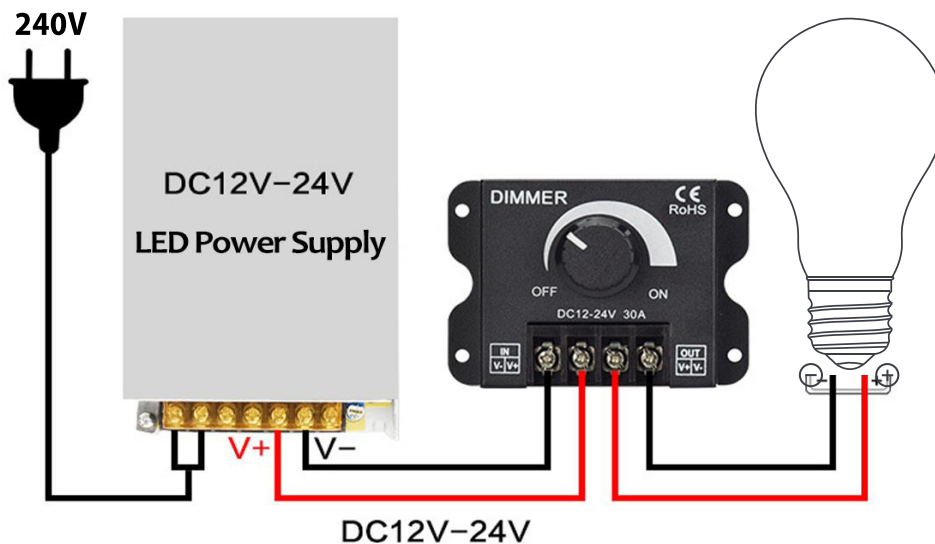
Input Voltage	DC 12-24V ( Same as LED Working Voltage )
Input Current	30A
Output Signal	Constant Voltage, PWM Signal
Max Output Current	30A
Material	Steel Housing, FR4 Board
Working Temperature	-25°C -- 60°C
Storage Temperature	-45°C -- 85°C
Product Number	12-24DIM

## BRIEF INSTRUCTIONS

### SETUP EXAMPLE

It is Low Voltage DC12 -24V Device.

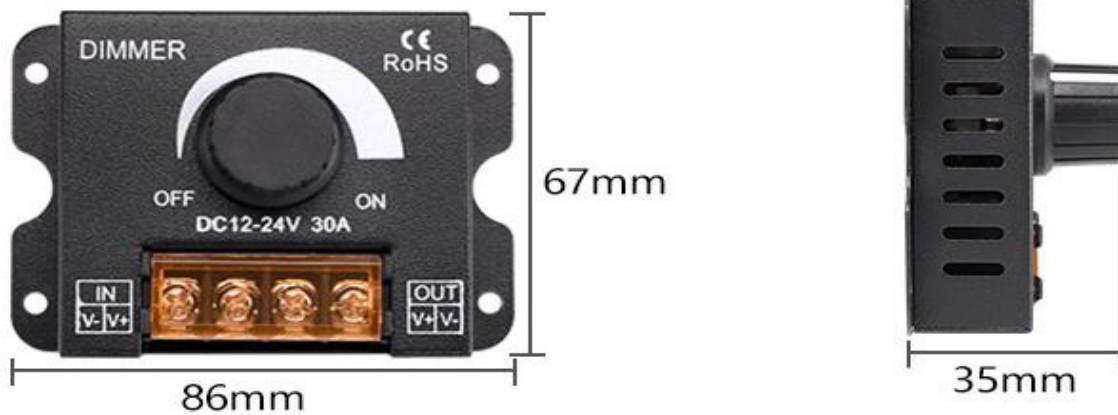
**DO NOT** Directly Connect to AC240V Power Source





OFF 0 Stepless Dimming 100% ON

## 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.