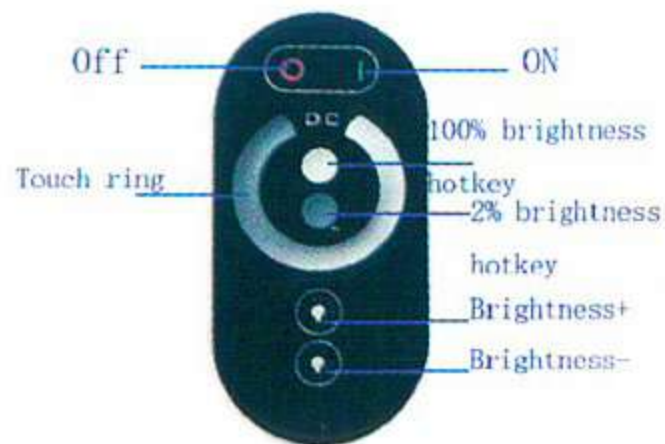








Remote Function instruction



Button	Function
	The left one is OFF button, the right one is ON button, At any time just need to gently touch this two buttons, than can make it open or closed.
	The above key are 100% brightness hotkey, touch it gently, the brightness will reach at 100% brightness output.
	The above key are 2% brightness hotkey, touch it gently, the brightness will reach at 2% brightness output.
	Touching ring is as the chart on right shows,, Touch the are outside of this circle is the dead space, without button function; To slide the touching ring by clockwise ,the light will be become darker; To slide the touching ring by Counterclockwise the Cold light become brighter
	Brightness+ key, Increase output luminance.
	Brightness- key, Reduce output luminance.

V-TAC[®]
INNOVATIVE LED LIGHTING



LED DIMMER WITH TOUCH REMOTE
MODEL NO: VT-5115
SKU: 2590

Product Description

This RF LED Dimmer with Touch Remote is one of a newly design controller providing three channels single color output in parallel connection.

Technical Parameters:

- Supply Voltage: DC 12V~24V.
- Output: 3 single color channels.
- Static power consumption: <1W
- Output current: <6A (each channel)
- Output power: DC 12V:<216W, DC 24V:<432W

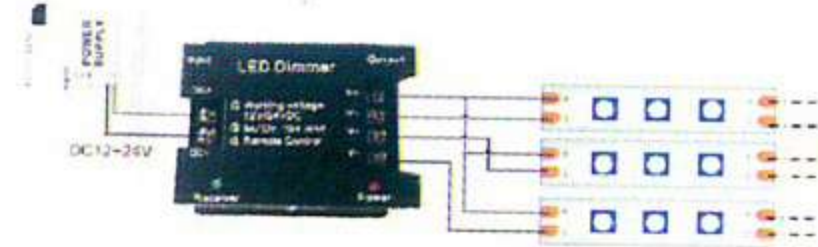
Dimension:



(Remoter)



Connection Diagram



DC+: For power input + (power supply voltage DC12v-24v)
DC-: For power input -
V+: For Load Common anode
V-: Output cathode, three channel in parallel
Power: Power indication. When the power is on it will be turn Red.
Receiver: Green indicating light, normally it will be in the state of OFF, it will be twinkle when received Signal From the remote. When the controller output meets short circuit, the green indicating light will be twinkle in a Fixed frequency to indicate the user.