

I Touch LED Dimmer

I Features:

Led dimmer ,It adopts capacitance touch technique ;switch and dimming function can be realized by touching ,dim 12-24V directly driven led lighting products ,such as led cabinet light ,led rigid bar ,led strip and led panel light .It can be used as on/off touch switch .During the dimming process ,it doesn' t flicker .

II Specification:

Working temperature:-20°C-60°C

Working power:DC12-24V

Max output current:4A

III Instruction:

- 1.The finger touches dimmer metal body.
- 2.The touch time is less than 3 second ,it is on/off switch function
- 3.The touch time is more than 3 second ,it is dimming function ,the brightness will be raise to highest or fallen to lowest

IV Safety information:

- 1.The input voltage of the controller should be follow the specification ,other voltage would most probably destroy it.
- 2.The standard is one year ,our company won't be responsible for any damage due to any wrong operation.