TOUCHM

5-24V Led Light Touch Switch Dimming Module

- Induction principle: touch induction
- Input voltage: DC5V-24V (12V recommended)
- Output voltage: DC5V-24V (12V recommended)
- Load power: 72W (MAX)
- Load current: resistive 3A (MAX)
- Standby current: 10-15mA
- Standby power consumption: ≈0.01W
- Working temperature: -25?-85?
- Output frequency: 32KHZ
- It can replace the mechanical touch button. The module can realize the touch switch control and brightness adjustment of the LED light.
- The mechanism of the module is simple and the operation is convenient.
- The design circuit of the module can automatically overcome all kinds of interfaces caused by ambient temperature, humidity, surface sundries and avoid key differences caused by resistance and capacitance error.
- It is the perfect choice for your product development and upgrading.