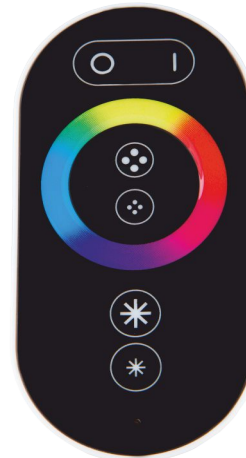


AL TC01-RGBW TOUCH CONTROLLER



AL TC01-RGBW TOUCH, adopts the advanced micro control unit, it is used for controlling a variety of LED lamps. For instance, point source of light, flexible light strip and so on; it has many advantages such as touch remote control, easy connection and simply to use.

Meanwhile, you can adjust brightness, static color choices and various dynamic changes in lighting effects through wireless touch remote control. And according to the actual need of customers, it can carry out jumpy changing, gradual changing, stroboflash and other effects of change.

Especially, the AL TC01-RGBW TOUCH, designed with the Synchronization function, is suitable for the use of the RJ45 connector to connect multiple controllers to perform synchronous operation of products at very high watts.

There is a RF remote touch control 5 functions, 1 color ring and 1 color sense lamp in the center, all buttons are in the touch form, the color ring have 128 levels in different colors.

There are 9 modes in total, including 2 white static colors and 7 dynamic modes. The brightness of all static color and the speed of the dynamic modes are adjustable.

Product Specifications

Working Temperature	-20 / +60 °C
Supply Voltage	DC12V - 24V
Output	4 Channels
Connecting Mode	Common Anode
Output Gray	256 levels (RGBW each)
Output Current	6Ax4
Output Power	12V:<288W, 24V:<576W
RF Frequency	433.9 MHz