

LED2013-X-4 key

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Support IC: TM18XX、UCS19XX、TA99XX、UCS6909、WS2811,ws2812b etc,
please tell us the IC type before place the order.

1. Parameter of controller

- Working Volt.: DC3.7-5V, DC7-12V, DC24V.
- Working current < 10 mA
- Working Temp: -20°-----60°
- Weight : 0.02kg
- Size: L29×W12×H3mm
- Programs included: about 300 kinds
- Pixels Q'ty: 8 – 2048;

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2. Parameter of Remote panel

- 4 keys RF remote panel (433.92MHZ)
- Remote distance <=200 meters

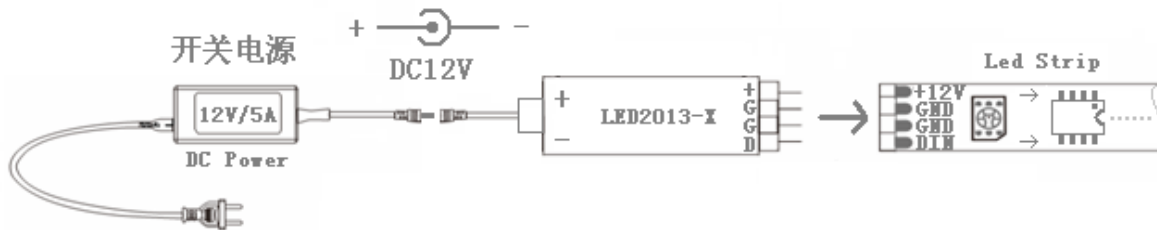
2. Picture



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3. Connection direction:



Notice:

1. We suggest to feed the LED strip separately when the length over 3 meters (connect VCC and GND from LED strip to power supply separately), to avoid the too high current (overheating) to burn the mini controller.
2. 4-Key version **do not** support one to one lock function.

4. Advantages:

- Small size: the smallest in the market
- 4 keys high-power RF remote panel
- 300 kinds of programs
- Support MAX 2048 pixels
- Pixel QTY adjust from 8 -- 2048, adding level: 1 OR 32 per level
- Brightness and speed adjustable

Operation indication:

“On/Off ” : Turn on / Turn off

“—” : Mode- / Speed-

“+” : Mode+ / Speed+

“Mode/Speed” : Mode/Speed switching. You can enter “automatic playing” by pressing Mode/Speed and ‘—’ key simultaneously.)

Pixel QTY setting:

Step 1: Turn off the controller, then press “Mode/Speed” key to start setting.

Step 2: Adding/reducing 1 pixel by Pressing“+” OR “—” key. To get a quicker adding, you can press “Mode/Speed” key simultaneously.

Step 3: Press “On/Off” key to save.