



DFROBOT
DRIVE THE FUTURE

5V Flexible LED Strip (60 LEDs) - Red

SKU: FIT0837



INTRODUCTION

Here comes a really ultra-thin low-power flexible LED strip! It only has a **width of 2.5mm and thickness of 1mm.**

There are different colors, voltages, and cutting intervals available to choose from. With **60 LEDs per meter**, this LED strip can be operated at 5V and works well with FireBeetle and Arduino.

The LED strip can be widely used for lighting decoration in ultra-narrow space, sand tables, toys, DIY light boards, DIY smart cars, and so on.

FEATURES

- Ultra-slim, 2.5mm wide and 1mm thick
- Can be cut one by one
- 60 LEDs per meter

APPLICATIONS

- Lighting decoration
- DIY light boards
- DIY smart cars

SPECIFICATION

- Rated Voltage: 5V
- Rated Power: Max 4W
- LED Quantity: 60 LEDs per meter
- Length: 1m (3.28ft.)
- Size: 2.5mm wide and 1mm thick
- LED Type: SMD 0805
- Luminous Color: Red

SHIPPING LIST

- 5V Flexible LED Strip (60 LEDs) - Red x1