

8 Bit WS2812 5050 RGB LED Built-in Full Color Driving Lights Circular Development Board

Slug: 8-bit-ws2812-5050-rgb-led-built-in-full-color-driving-lights-circular-development-board



TECHNICAL SPECIFICATIONS & SUMMARY

[RGB LED Strip] Outer Diameter: 32 mm. Supply Voltage: DC 4-7V. LED Driver IC: WS2812 Communication interface: single wire communication. Send data at speeds of 800Kbps. The color of the light was highly consistent Full-color module, Full-color soft lights a lamp strip. The 8Bit WS2812 5050 RGB LED Built-in Full Color Driving Lights Circular Development Board has round black shape, let us be clear at a glance! 8 super bright smart NeoPixels LED arranged in a 28mm outside diameter circular PCB. These ring RGB lamps can be simply connected via the output pin cascade one to the other's input pin (DI-DO). In this way, by using only one single chip you will be able to control as many LED lights as possible, each LED lamp is integrated with a driver chip in it so that our LED becomes intelligent and addressable. Each has a -18mA constant current drive, so the LED color will be very uniform, even if the voltage change is the same, do not need an external resistor current limiting resistor to make the overall design of the RGB lamp ring to become slim, as you see so simple and easy to

UNIT PRICE (EX. GST)

Rs. 249

WITH 18% GST

Rs. 294

In stock: 0 units - HSN: 85423100

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