

5M DC 5V WS2812B 30LED/mtr Addressable LED Strip Roll (Non Waterproof) - 5 Meter

Slug: 5m-dc-5v-ws2812b-30led-mtr-addressable-led-strip-roll-non-waterproof-5-meter

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PINOUT

TECHNICAL SPECIFICATIONS & SUMMARY

[RGB LED Strip] RGB WS2812B Non-Waterproof 30 Pixel/1mtr Addressable Pixel Strip for Arduino - 5 Meter Strip RGB LED strip which consists of 150 SMD5050 WS2812B LEDs (with controls, IP20). SMART strips are used for creating decorative lighting, as well as in video screens and information boards. These strips can be controlled with any SMART strip controllers: autonomous (offline), slave (online), music and lights and programmable (remote control). Programs are either saved onto an SD card (offline) or are transmitted via Ethernet protocol (online). LedEdit or LedBuild applications are used for creating SMART strip programs. Features- Built-in controls Low power consumption High efficiency Smooth and even light spread IP20 rated Technical specifications Operating voltage 5 V DC Power consumption 0.3 W/LED LED quantity 150 (30 LEDs/1 m) LED type SMD5050 WS2812B (IP20) Emitting colors RGB color variations Beam angle 120 deg Lifespan up to 50,000 hours Length 5 m * Product Images are shown for illustrative purposes only and may differ from the actual product.

UNIT PRICE (EX. GST)

Rs. 1,149

WITH 18% GST

Rs. 1,356

In stock: 0 units - HSN: 85423100

Order online at uniksystem.in or email Unik.systems98@gmail.com for bulk pricing.