

Indzawo Optic Connect

RGB metering module



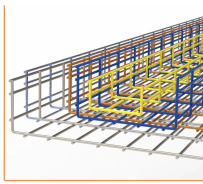
RGB metering module



The module adopts the same high-brightness RGB LED in the traditional RGB ...



Supports any 12-24VDC White, RGB or RGBW LED strips with full-spectrum dimming and adjustable fade/taper transitions and trim control. Independent RGB and White control gives users the power to ...



Bykski Inline Flow Meter and Thermometer Safety Module w/ OLED Display V3 - Black (B-TFC-CS-X-V3) \$67.99 USD



DIYables RGB LED modules (10-pack) with built-in resistors and common cathode. Create any color with PWM control for Arduino, ESP32, ESP8266, and Raspberry Pi lighting projects.



A compact and versatile RGBW controller designed for effortless control of any LED strips. With support for RGBW, RGB and Light profiles.



Eight addressable RGB LEDs to control colorful visual effects, animations, or ...



Eight addressable RGB LEDs to control colorful visual effects, animations, or status indications in a wide variety of projects. Modolino® Pixels is perfect to provide quick visual feedback and create simple ...



DIYables RGB LED modules (10-pack) with built-in resistors and common cathode. Create any color with PWM control for Arduino, ...



120Ft SMD5050 RGB storefront led lights with Smart Control, 240 LEDs Super Bright Waterproof led rgb module lights for Storefront Window Display, Business Signs, Letter Advertising, Dual Remote



The module adopts the same high-brightness RGB LED in the traditional RGB LED strip, inheriting its excellent display performance and is fully compatible with the driving circuit or program.



Supports any 12-24VDC White, RGB or RGBW LED strips with full-spectrum dimming and adjustable fade/taper transitions and trim control. Independent RGB ...



Hi everyone, I'm currently exploring the internals of my Pentax K-1 and trying to locate the RGB metering sensor



Benefits of Shelly Plus RGBW PM. Supports all 12V or 24VDC (DC) white (or color) RGB, RGBW LED strips. Adjustable transition time and dimming speed as well as brightness min./max. Supports ...



This module allows you to control your own external LED strips, or using a range of models which Dakota Digital offers. From under-dash lighting, to door accents, this module provides the perfect ...

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://www.indzawo.co.za>

Email: sales@indzawo.co.za

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

