SHINE DMX CONTROL RGBWW STRIP

Direct | Surface



SHINE DMX CONTROL RGBWW STRIP High-performance flexible RGB LED strip lighting designed to deliver vibrant, dot-free linear illumination when integrated into profile systems. Powered by advanced SMD2835 RGB 3in1 LEDs, it ensures rich and consistent color blending across applications. The strip is engineered to maintain at least 70% of its luminous flux after 50,000 operating hours, ensuring reliable and long-term performance.

With a high density of PCB width compatible with most standard aluminum profiles, this RGB/RGBW/RGBWW strip is ideal for creating dynamic, color-changing effects in architectural and decorative settings. It supports both DALI and DMX control, offering versatile and precise lighting management for creative applications. Suitable for offices, hallways, conference rooms, hospitality areas, and medical environments.

Customisations in control type, length, and color sequencing are available on request to suit specific design and installation requirements.

Single Line Diagram

Surface

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Quick Info

Mounting Type

Surface

Material Colour

Customize RAL avilable

Protection mode

IP40

Driver Details

DMX Control

Power Factor (PF) -0.95

THD- <10%

UGR - <19

LED

CCT- RGB/ RGBW/ RGBWW

CRI- ≥ 90

Life Span - L70@50000h

MacAdam - ≤3 SDCM

Beam Angle

120°

Optics

LED Strip

Efficacy

RGB- XXXXX

RGBW-XXXXX

RGBWW- XXXXX

Electrical

Wattage - 18W/Mtr

Input Voltage- 24V DC

Physical Dimensions

Customize

divinity lights

Address: Plot No-A-89, RIICO Industrial Area, Karoli, Bhiwadi, Rajasthan 301019.

www.divinitylights.com