

## Cable for RGBW LED Strip 12-24V 5 Wires | 25 Meters



### Product code:

Reference: FL5570-RGBW

### Technical specifications:

Nominal Voltage: 24V DC  
Construction Material: PVC + Kupfer  
Certifications: CE, CMIM, RoHS  
Dimensions (mm): FL1693  
Temperature Range (°C): -15°+70°  
Warranty Years: 3

### Product short description:

RGBW Cable 12-24V with 5 wires (0.50mm<sup>2</sup>), designed to ensure safe, efficient, and long-lasting connections. Ideal for RGBW LED strips and lighting up to 48V, it features five colored conductors (black, green, red, blue, and white) for a clear and organized setup. Available in 25m rolls or by the meter, it combines quality, flexibility, and great value. One unit equals 1 meter.

### Product description:

Cable for RGBW LED Strip 12-24V 5 Wires | 25 Meters

The **RGBW LED Strip Cable 12-24V with 5 wires (0.50mm<sup>2</sup>)** is the ideal choice for professional, safe, and efficient multicolor LED lighting installations. Specifically designed for RGBW systems, this cable ensures stable transmission of color and power signals, providing optimal performance and a clean connection between controllers, power supplies, and LED strips.

Thanks to its flexible and durable structure, this cable is easy to handle and install, even in complex paths or tight spaces. Its high-quality insulation provides protection against wear, twisting, and humidity, making it perfect for indoor installations and protected outdoor environments.

#### Technical Features

- Working voltage: 12-24V (supports up to 48V)
- Conductor section: 0.50mm<sup>2</sup>
- Composition: 5 colored wires (black, green, red, blue, and white) for quick and intuitive connection
- Presentation: available in 25m rolls or by the meter (one unit equals 1 meter)
- Use: ideal for RGBW LED strips, fixtures, and LED control systems
- High flexibility: enables neat and professional wiring in all types of projects

#### Uses and Applications

- Installation of RGBW LED strips in homes, offices, shops, or leisure venues
- Connection between RGBW controllers and power supplies
- Architectural or decorative lighting projects requiring clean wiring
- Mounting on furniture, false ceilings, shop windows, or light signs
- Applications in caravans, boats, or customized vehicles with RGBW LED systems

**Combines quality, flexibility, and competitive pricing in one product!**

### Additional images:

# Technical Datasheet

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