



## SPECIFICATIONS:

Light Output: Colour Changing  
 Power: 3 Watts/Ft. (10 Watts/m)  
 Voltage: 12V  
 Light Colour: RGB  
 Beam Angle: 120°  
 Length: 16'-3" / 5m  
 Width: 0-3/8" / 10mm  
 Depth: 0-1/8" / 3mm  
 Cuttable every 1-1/4" / 32mm  
 Dimmable  
 Dry Location Rated (IP20)  
 50,000 Life Hours  
 Requires colour controller  
 Included: 4 x Silicone End Caps per Roll

## LIGHTING FACTS COLOUR CHANGING LED RIBBON

**ITEM NO.** GL-RGB-COB-DS-12V-IP20

|                            |      |
|----------------------------|------|
| Light Output (Lumens)      | n/a  |
| Watts                      | 10/M |
| Lumens per Watt (Efficacy) | n/a  |

|                              |     |
|------------------------------|-----|
| <b>Colour Accuracy</b>       | n/a |
| Colour Rendering Index (CRI) |     |

Light Colour Colour Changing



10 Watt/m • Colour Changing



## PRODUCT BENEFITS:

RGBCOB LED Ribbon is an ideal solution for a wide range of architectural and design applications. Its seamless, dotless illumination creates a smooth, continuous light line without visible LED hotspots, allowing it to integrate effortlessly into your design.

The flexible ribbon conforms easily to curves, tight spaces, and custom applications, providing designers with greater freedom while delivering vibrant, consistent RGB colour.

### Key Benefits

- Dotless, seamless illumination
- Flexible design for a variety of applications
- Smooth, uniform RGB colour output
- Ideal for architectural, accent, cove, millwork, and custom lighting
- Easily integrates into both residential and commercial designs

## AVAILABLE ACCESSORIES:

### Connectors

End Feed • GL-RGB-COB-FEED

Flexible Connector • GL-RGB-COB-FLEX

"I" Connector • GL-RGB-COB-JOINER

### 12V Dimmable Drivers

25W • GLS-12025-TD

50W • GLS-12050-TD

100W • GLS-12100-TD

150W • GLS-12150-TD

200W • GLS-12200-TD

### Aluminum Channels

Visit [www.glimmerlighting.com](http://www.glimmerlighting.com) to see options.

## ORDER WITH:

### Radio Frequency Controller

GL-RFCONT-RGBW-TU

(Required to control GLF-RGBW-12V-30K)

Use with the Tuya App to control with your mobile device or order with a handheld remote (GL-RFREMOTE-RGBW)



### Radio Frequency Remote

GL-RFREMOTE-RGBW

Handheld Remote Only



### LED Amplifier (12/24V)

GL-RFAMP

