

LED strip REVAL BULB Digital COB 480LED 1m WS2811F 24V 12W 400lm 180° IP20 RGB

Product code 17786

Brand [REVAL BULB](#)

Supply voltage 24V

Output 12W

Luminous flux 400lumens

Luminaire's efficiency lm79 33W

Correlated colour temperature RGB

RGB

Lens angle 180

Protection class IP20

Lifespan 50000h

Height 2.2mm

Width 10.0mm

Minimum length 100.0mm

Length 1000.0mm

Work environment indoor use

Operation temperature -20° - +45°C

Certificates CE

Warranty 5 years



REVAL BULB LED strip, which is easy to install even for first-time users! The strip has a self-adhesive back, which makes installation particularly convenient. This LED strip, with an IP20 protection class, is suitable for creating a cozy atmosphere in dry indoor spaces. Improve the quality of light in your everyday life and choose a top-notch lighting solution from [the LED house product range!](#)

LED strip REVAL BULB Digital COB 480LED 5m WS2811F 24V 12W 180° IP67 RGB

Product code 17787

Brand [REVAL BULB](#)
Supply voltage 24V
Output 12W
Correlated colour temperature RGB
RGB
Lens angle 180
Protection class IP67
Lifespan 50000h
Height 5.2mm
Width 10.0mm
Minimum length 100.0mm
Length 5000.0mm
Work environment indoor use
Operation temperature -20° - +45°C
Certificates CE
Warranty 5 years

REVAL BULB LED strip, which is easy to install even for first-time users! The strip has a self-adhesive back, which makes installation particularly convenient. Improve the quality of light in your everyday life and choose a top-notch lighting solution from [the LED house product range!](#)

LED strip REVAL BULB Digital PRO 60LED 1m TM1809 12V 8W 300lm 120° IP20 RGB

Product code 17193

Brand [REVAL BULB](#)

Supply voltage 12V

Output 8W

Luminous flux 300lumens

Luminaire's efficiency lm79 38W

Correlated colour temperature RGB

RGB

Lens angle 120

Protection class IP20

Lifespan 50000h

Height 2.2mm

Width 10.0mm

Minimum length 16.6mm

Length 1000.0mm

Work environment indoor use

Certificates CE

Warranty 5 years

This RGB digital strip contains red, green, and blue LED diodes, enabling the illumination of spaces with different colors and creating various lighting effects. The strip is cuttable after every LED. Thus, each LED is individually controllable. The digital strip can be controlled digitally using a controller. This allows for selecting different colors, adjusting light intensity, and creating dynamic lighting effects. This IP20-rated LED strip is suitable for creating a cozy atmosphere in dry indoor spaces. A popular choice in various lighting projects, including home and business environments, stages, performances, and other events. RGB LED digital strips are flexible and can be easily cut and attached to different surfaces. The strip has a self-adhesive back, making installation particularly easy and convenient. You can trust in our products because we sell hundreds of meters of LED strips every day! Send us an inquiry, and we'll make you an offer!

