



VBLST-24V-RGBCOB-SERIES

NEW 24V RGB COB LED Strip Light

ILLUMINATE YOUR VISION WITH HIGH-PERFORMANCE RGB COB LED STRIP LIGHTING – A VERSATILE SOLUTION THAT UNLOCKS A WORLD OF CREATIVE LIGHTING POSSIBILITIES.

Vibe 24V RGB COB LED Strip Lights combine advanced Chip-on-Board (COB) technology with dynamic, full-colour performance. Delivering seamless, dot-free illumination, they ensure smooth, consistent brightness with excellent colour accuracy. With 840 LEDs per metre, the 24V Series produces vivid, uniform light ideal for high-impact applications.

Available in IP20 only, this flexible colour-changing LED strip delivers reliable performance across retail, hospitality, commercial and architectural environments.

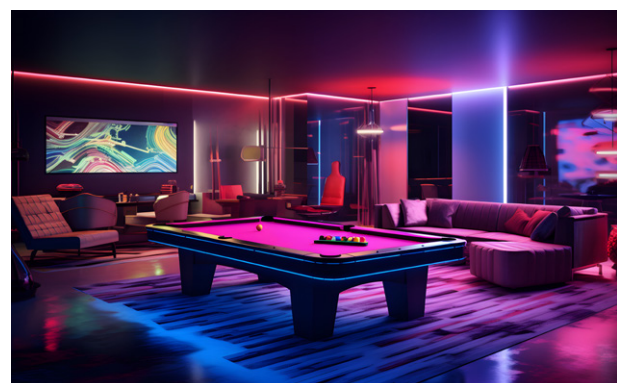
Perfect for feature lighting, signage, bars, entertainment areas, under-cabinet installations and architectural accents, the RGB Series offers energy-efficient, long-lasting performance with complete creative flexibility.

Key Features

- Full RGB colour control for custom lighting
- Cut-to-length customisation for tailored installations
- Compatible with controller & remote systems
- Ideal for feature lighting, signage & architectural highlights
- Flexible, easy to install with 3M brand adhesive backing
- 120° wide beam angle for uniform colour wash
- IP20 rated
- 50,000 hour lifespan
- 5 year warranty*

**5 year warranty - ALL LED Strip must be installed on an aluminium heat dissipating surface for warranty purposes.*

**Speak with our Sales Representatives to learn how this product can be used in conjunction with our Aluminium Profiles.*



VBLST-24V-RGBCOB-SERIES

NEW 24V RGB COB LED Strip Light

SPECIFICATIONS

SKU	VBLST-150C-COB20
Power (W)	15
Lumen/M	440
Colour Temp	RGB
LEDs/M	840
IP Rating	20
Beam Angle	120
Cutting Distance (MM)	50
Length (MM)	Customisable
Width (MM)	10
Warranty (YRS)	5

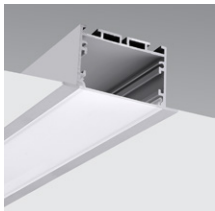


Easy to install and fully compatible with DMX and remote-control systems, VIBE's RGB COB LED Strip Lights allow for smooth dimming and advanced control of lighting scenes. Whether you're enhancing architectural features, adding mood lighting to hospitality venues, or creating eye-catching feature lighting in commercial spaces, these RGB COB LED strips provide limitless creative potential.

Suitable for indoor use and easily paired with Vibe's Aluminium Profiles, LED Drivers and Controllers, these colour-changing LED strips make professional, custom installations effortless.

BROWSE OUR FULL RANGE OF ALUMINIUM PROFILES, LED DRIVERS & LED CONTROLLERS ONLINE

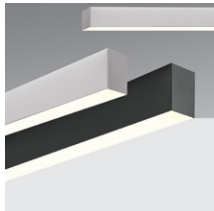
CLICK
BELOW



VB-RALP-SERIES
Recessed Aluminium
Profiles



VB-SALP-SERIES
Suspended Aluminium
Profiles



VB-SMALP-SERIES
Surface Mounted
Aluminium Profiles



VBLD-24V-SERIE
Constant Voltage
LED Drivers



VBLST-CTRL-SERIES
LED Controllers

Accessories – RGB COB LED Strip Connectors

Complete your RGB COB LED Strip installation with our range of easy-to-use strip connectors. Designed to provide secure, reliable connections without soldering, these accessories simplify installation, extension and maintenance for a variety of lighting applications. Suitable for 15W RGB COB LED strip, these connectors are available in 10mm size and provide a secure, reliable connection.

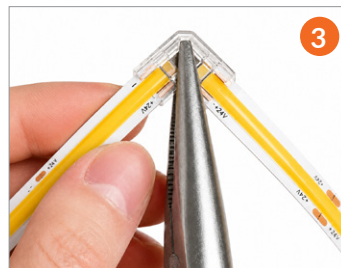
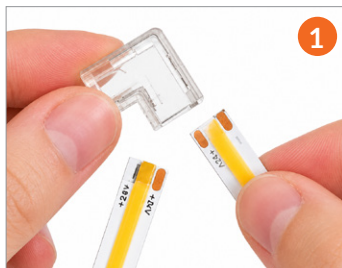
Corner & Straight Connectors



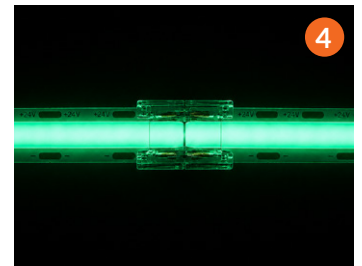
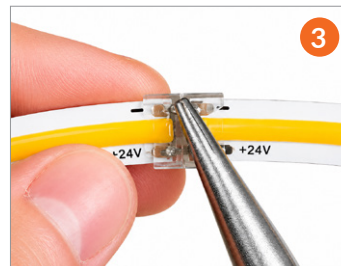
Installation Steps

- Step 1** Insert the ends of both RGB COB LED strips into the Corner & Straight connectors, ensuring the copper pads align with the connector terminals.
- Step 2** Slide both RGB COB LED strip ends fully into the connector until they reach the internal stop.
- Step 3** Use crimping pliers to fold and press the metal tabs securely onto both RGB COB LED strips to create a secure and reliable electrical connection.

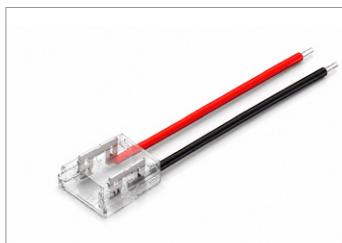
VBLST-CON-8MM-CNR/10MM-CNR



VBLST-CON-8MM/10MM



Wire-to-Strip Live End Connector – VBLST-CON-8MM-WIRE/8MM-WIRE



Installation Steps

- Step 1** Insert the RGB COB LED strip into the connector, ensuring the +24V marking on the LED strip aligns with the red (+) wire.
- Step 2** Slide the RGB COB LED strip fully into the connector until they reach the internal stop.
- Step 3** Using crimping pliers, firmly fold and crimp the metal tabs onto both the RGB COB LED strip and the wire to create a secure and reliable electrical connection.

