

LED Bead Lights

LED-WHT-BEAD

LED-RGB-BEAD

The perfect balance of form, fabric and lighting can create a powerful, impactful presence or display. Illumination is an important piece of the puzzle to achieve the mood style or staging that you desire. With LED lighting kits and solutions, you can tailor the ideal lighting system to make your project glow!



features and benefits:

- Ideal to illuminate a multitude of displays including Formulate™ and Symphony™ counters
- Includes wire connectors to one side of strip and rubberized texture for push-in applications
- Warm white and RGB colors available
- UL approved
- One year warranty against manufacturer defects

dimensions:

Hardware

Assembled dimensions:
1 meter (39.4") length

*Note - strips cannot be linked together

Shipping

Shipping dimensions:
Warm White & RGB: 11"l x 4"w x 3"h

Approximate shipping weight:
Warm White: 1.3 lbs / 0.6 kg
RGB: 1.5 lbs / 0.7 kg

Safety Warnings

- Use only the included plug-in power supply to power the LED bead light
- LED bead light is not protected against moisture. Do not expose to direct or indirect moisture.
- Make sure the plug-in power supply is not plugged into an outlet before connecting or disconnecting any of the kit's components
- Overloading a 12V power supply can cause overheating, shorting and possibly fire.

additional information:

Lighting

WARM WHITE:

- 96 LED 4-5LM/LED 12V warm white 3,000K
- Projects warm light outputs

LED-WHT-STRIP Includes: 1 power supply, 1 meter length strip of bead lights

RGB:

- 96 LED 4-5LM/LED 12V RGB 3,000K
- Projects RGB light output

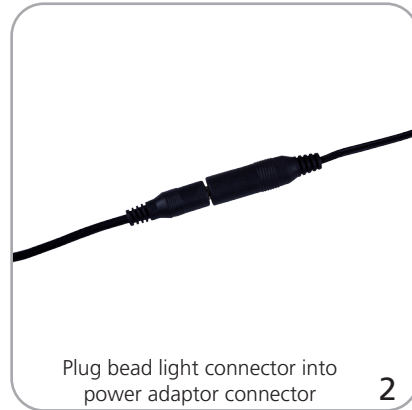
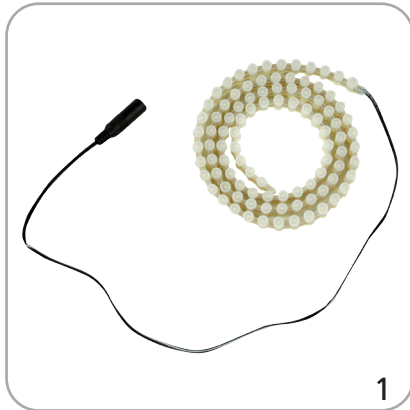
LED-RGB-STRIP Includes: 1 power supply, 1 meter length light strip, 1 RGB transponder and 1 remote control

Troubleshooting:

- If bead light does not light up – check that the power supply is plugged into a live wall outlet, and that all connections are secure
- If the unit still does not light, reverse the pronged ends, so the arrows match up, and try again. You will not damage the LED strip by connecting the power source reversed; it simply will not light.

We are continually improving and modifying our product range and reserve the right to vary the specifications without prior notice. All dimensions and weights quoted are approximate and we accept no responsibility for variance. E&OE. See Graphic Templates for graphic bleed specifications.

Warm White Bead Light Set-up



RGB Bead Light Set-up

