



Raising the Bar - Introducing the new GEN 2 R26 Light Bar from LED Power!

For architectural lighting designers, LED Power Piranha R26 light bars are the clear choice. Manufactured to the highest standards, all light bars feature silicone potted, static resistant housings providing industry leading durability. Easy to install and blend according to the desired effect, LEDs remain cool in all applications. Our new GEN 2 R26 light bar sets a new standard. Choose from two different LED configurations and eight adjusted colors including White, Red, Green, Blue, Amber, Mixed Amber, and RGB.

- SGS Listed conforms to UL Standard 2108 & 8750
- Certified to CSA Standard C22.2 No.9
- 6" to 4' lengths available in eight colors
- Available in 12, 18 and 30 LEDs per foot
- Low-wattage, low-voltage, very low heat 24VDC operation
- Color Temps include 2800K, 3500K, 4100K and 5000K
- View angle available in 100 degrees
- No light "scalloping", providing consistent, uniform illumination
- Extruded aluminum housing, fully silicone potted for added durability
- User friendly, easy installation with top-quality connectors and brackets

Available in a Wide Variety of Warm or Cool Color Temperatures

The LED Power Piranha R26 Series provides brilliant light in a wide variety of warm or cool color temperatures ranging from 2800K, 3500K, 4100K and 5000K

Go Green — Reduce Environmental Impact

Our unique Piranha R26 Series design has no UV or infrared, and doesn't contain any mercury or glass, making handling and disposal far more eco-friendly than fluorescents, plus our products are SGS listed and conform to UL Standard 2108 & 8750. LED illumination systems use far less energy further reducing environmental impact on our planet.



(Above) Gen2 R26 Light Bar shown mounted in work station. Magnetic brackets allow for easy removal when required. (Below) Close-up detail of magnetic bracket allows light to be directed where it's needed most.



OUR SUPERIOR PERFORMANCE AND RELIABILITY IS BACKED BY OUR 3-YEAR LIMITED WARRANTY