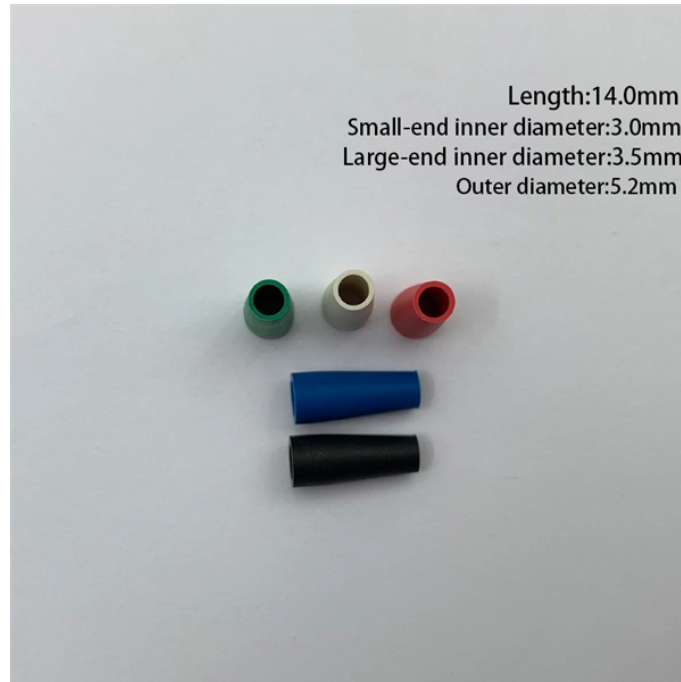


Fiber optic cable line backlight



Fiber optic cable line backlight



Area backlights work well with 2D vision systems. Light guide adapters needed to mate with fiber optic illuminators. Have any questions? Talk with us directly using LiveChat.



Home / EM-SERIES-FT190-FIBER-OPTIC-ILLUMINATOR-BACKLIGHT / FTI-BL50 Fiber Optic 2" X 2" Backlight



In addition to providing high-speed internet, however, fiber optic is also used for backlighting. Normally, fiber optic is used in conjunction with another backlighting solution, such as light-emitting diode (LED).



The UniGlo Optima fiber optic backlight from Lumitex offers a high brightness of 30+ Ft-L and more, depending on panel design and configuration. The Optima Technology is twice the brightness of ...



The light source provided by the fiber optic backlight is very stable, requires a lower voltage, and has a longer life. So what is the composition and working principle of optical fiber?



Fiber optic backlighting employs thin strands of glass or plastic fibers that act as light guides. Light is introduced at one end of the fiber optic cable, typically from an LED source.



We design and manufacture custom backlighting solutions with custom electroluminescent panels (EL), fiberoptic backlighting panels, and LEDs.



Backlight the lettering on reverse engraved placards using this fiber-optic panel. (The use of a dark color, black or dark gray, is recommended in order to give the needed contrast between the lettering ...



Dolan-Jenner also has a full line of back lights, line lights, ring lights, gooseneck lights, and many other light source accessories. Used in many industries, Dolan-Jenner provides top quality fiber optic light ...



Discover the benefits of Lumitex fiber optic panels—thin, flexible lighting solutions ideal for compact spaces across various demanding industries.

Contact Us

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