

When it comes to Fiber-Optic Sensor Relay Probes & Sensors, you can count on Grainger. Supplies and solutions for every industry, plus easy ordering, fast delivery and 24/7 customer support.

The FOI-2991, FOI-2992, FOI-2993, FOI-2994, FOI-29995 and FOI-2996 all provide complete electrical isolation for control signals and relay closures. The units are uni-directional devices with the FOI ...

Fiber-optic monitoring systems use light, acoustic and temperature sensing along optical fibers to deliver real-time diagnostics and millisecond arc detection -- allowing protection relays to ...

The REA Arc Protection System utilizes a patented fiber-optic sensor technology that instantaneously detects light from an arc. A tough unshielded fiber optic cable runs throughout the switchgear ...

The relay uses point sensors and/or bare-fiber sensors to detect the intense light. The overcurrent protection makes sure the relay does not trip for other sources of light, while the light sensors ensure ...

Find PGA-LS20 series fiber optic sensors and arc-flash detection products from the Littelfuse protection relays selection.

We provide a range of Arc-Flash Relays and sensor solutions. All are easily retrofitted into existing switchgear or pre-installed in new equipment with little or ...

GLSUN designs and manufactures relay fiber optic switches with a method of altering the optical patch via a prism to meet the most demanding optical switching applications. This series of relay optical ...

Transmit dry contact, relay, and GPIO signals over fiber with 2?16 channel contact closure converters. Supports bidirectional or simplex communication for alarms, PLC, and control systems.

Find Fiber Optic Relay related suppliers, manufacturers, products and specifications on GlobalSpec - a trusted source of Fiber Optic Relay information.

Pricing (USD) Filter the results in the table by unit price based on your quantity.

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