

They offer fast and highly sensitive light detection using wide-spectrum photo diodes. Connected by low-loss fiber optical cables to compact FSMA-type viewports, AFT s arc detectors allow easy installation ...

On the other hand, point sensors, since they have been specifically designed for arc flash detection purposes, have a higher sensitivity than line sensors, whose sensitiv-ity is inherited from the physical ...

Buy Fibre Optic Sensors. Farnell Netherlands offers fast quotes, same day dispatch, fast delivery, wide inventory, datasheets & technical support.

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 no configuration, ensuring seamless ...

The 1S40 is an optical sensor that is used to transmit the flash of light emitted during the incidence of an arcing fault back to an arc fault monitor such that detection of arcing faults can be achieved in as little ...

Configure Multimode Fiber Optic Arc Flash Detection Point and Fiber Loop Sensor Cable Assemblies with Multiple Splices, Order Bulk Cables, Connectors, Termination Kits and Accessories. Use the ...

As an independent arc flash detection device, the Multilin A60 Arc Flash System provides wide-ranging, scalable arc flash detection for medium voltage switchgear and motor control center applications.

Arcteq's continuous development with sensor technology has resulted in the widest range of sensors on the market today. There is a sensor for each application, no matter whether it is a ...

The PGA-LS20 series is an arc-detection, fiber-optic sensor that is designed to detect arcs along its entire length. This sensor is meant to be installed with the fiber along the back wall of switchboards ...

SEL combines light-sensing technology with fast overcurrent protection to provide high-speed arc-flash detection. SEL arc-flash detection technology significantly decreases the time it takes a relay to trip ...

Configure arc-flash detection point sensors and fiber loop sensor cable assemblies with multiple splices or a replacement segment of an existing cable assembly.

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