

Intersection Optical Cable Relay Relay

Replaces long runs of bulky copper wiring in the substation yard with a small number of fiber-optic cables. Reduces construction and maintenance costs associated with copper wiring.

The FRM220-CCF20 has a contact input and a 0.5 amp contact output. The contact closure module has two relay outputs and two relay input. The relay output follows the "relay input" at the remote end. ...

Convert the EIA-485 port of an SEL-300 series relay to a point-to-point fiber-optic port. Improve safety, signal integrity, and reliability by using two optical fibers instead of wire to transfer bidirectional serial ...

Since introduction in the 1930's, the HCB current differential relay has been the industry standard for Pilot Wire Relaying. PULSAR has pilot wire differential relay interfaces that directly connect existing ...

Each unit has four (4) input terminals, four (4) output relays, a NC/NO alarm contact for system monitoring, and convenient LED indicators to view system status. This product is designed to ...

Environmentally friendly, cadmium-free and lead-free, ABB interface relays and optocouplers meet RoHS requirements. Complete versions consisting of a relay, socket, holder, marker and function ...

Solid state relays eliminate contact noise and offer long life. Isolated units provide optical isolation. In this Selection Guide, input interface optocouplers are units with a maximum load current up to 300 ...

Inductors Resistors Relays & Contactors Relays & Contactors Circuit Breakers Contactors Electromechanical Relays

ABB's interface relays and optocouplers provide reliable voltage conversion between process peripherals and higher-level control systems. Our relays ensure reliable signal switching and provide ...

The user cuts the cable in half for splicing to his cable bundle or connects directly with the appropriate optical connector. All external connections to the relay are made to terminal blocks ...

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