

DEIF offers reliable, microprocessor-based single-function protection relays with integrated automatic control for precise power system protection

These high-quality, single function relays are used for a variety of industrial applications including solid-state switching protection, dedicated temperature control, and phase control adjustment.

SIPROTEC leads the way in integrating protection, control, measurement, and automation functions in one device. Secure your grid with SIPROTEC 5 - the benchmark

Single-function relays produced by Littelfuse respond to temperature or voltage changes to control HVAC units, lighting fixtures, and fans. Our solid-state relays have residential and industrial ...

Protective relays and devices have been developed over 100 years ago to provide "lastline" of defense for the electrical systems. They are intended to quickly identify a fault and isolate it so the balance of ...

A fast and selective arc fault mitigation for air-insulated LV & MV switchgear and Relion protection and control relays and sensor technology protect staff and plant facilities for many years.

SEL relays detect faults and other abnormal conditions in electric power systems and initiate protective actions to maintain system stability and safety. They are used in a wide range of applications, from ...

Type IFC relays are used for the protection of industrial and utility power systems against either phase or ground overcurrent. They are single-phase, non-directional, current sensitive AC devices.

Single function protection relays (SFPRs) are used for time-graded current (over current or short circuit), voltage (over voltage, under voltage, voltage unbalance) and frequency protection applications.

The CU4 is an off-delay timing unit which can be operated standalone or as an extension of a host relay. The timed outputs are used in applications where power must be maintained for a fixed duration after ...

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