

Rail-mounted single-phase thermal relay protector



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Circuit and Load Protection products protect solenoids, relay coils, pilot devices, PLC outputs, and more. They are DIN Rail mountable for quick installation and excellent for high-density configurations.



The SSR1P series are industrial single-phase relays mounted on heat sinks for switching high current resistive and inductive loads.



Choose from our selection of DIN-rail mount interface relays, DIN-rail mount solid state relays, spade-terminal relays, and more. Same and Next Day Delivery.



Mouser offers inventory, pricing, & datasheets for DIN Rail Mount Industrial Relays.



Designed for superior thermal performance in harsh industrial environments, OMEGA's new SSRDIN/SSR3PH relay is the most advanced DIN rail solid state relay in its range. The epoxy-free ...



SSP panel mount relay is part of the Harmony Solid state relays range. This single-phase panel mount static relay accepts wiring with either bare cable, crimped cable ends, fork lugs or ring lugs.



Protect your motor windings from burning, locked rotor currents and more with IEC overload relays from AutomationDirect.



Traditional electromechanical relays, plagued by contact wear and short lifespans, struggle to meet the demands of high-speed, high-frequency automation scenarios. The Mibbo ST Series DIN ...



Thermal overload relays are economic electromechanical protection devices for the main circuit. They are used mainly to protect motors against overload and phase failures.

Contact Us

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