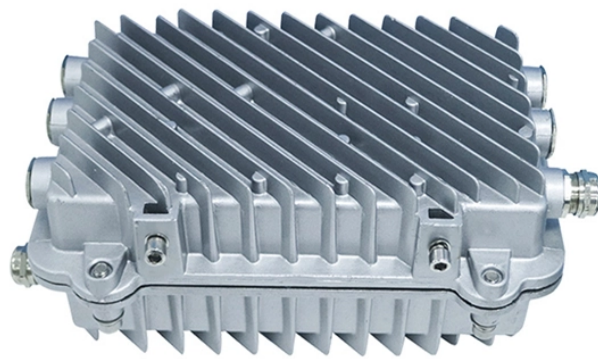


Distribution box load trip unit



Distribution box load trip unit



This presentation provides an overview of each trip unit technology from thermal magnetic to multi-function digital. Cost versus function will be reviewed and as well as a walk-through of some example ...



PowerPacT H-, J-, and L-frame circuit breakers offer a range of thermal-magnetic and MicroLogic electronic trip units in interchangeable cases. Thermal-magnetic trip units are designed to open ...



MicroLogic 2.0A, 3.0A, 5.0A, and 6.0A Electronic Trip Units Instruction Bulletin



The nominal pickup point where a circuit breaker trip unit detects an overload is at 1.075 times the selected ampere rating. After the circuit breaker has picked up, it will not trip until the delay ...



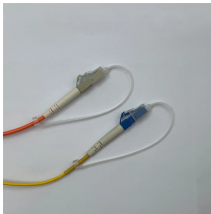
Lex Products offers a full range of portable power distribution units including boxes, boards and panels, specifically engineered for indoor and outdoor use.



Protection & Distributions relate to electrical distribution products. ABB's power protection and distribution products include: Arc Flash Protection, Arresters & Capacitors, Busway, Circuit Breakers, ...



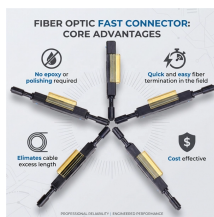
Reduce downtime resulting from an unexpected outage in the electrical distribution system by facilitating a restart as quickly as possible after a trip. Keep devices in good operating condition and aid ...



All PDUs including Basic PDUs provide reliable rack-mount power distribution for data centers, server rooms, and network wiring closets. Metered PDUs monitor load levels to avoid potential overloads ...



The Electronic Trip Unit is a microprocessor controlled multifunction overcurrent protective SB Encased Systems Breakers. The adjustment flexibility provided by the trip unit allows the user to easily ...



The basic overcurrent protection functions can be operated without external control power, as the trip unit utilizes current sensors mounted in the breaker. An LED on the trip unit indicates the cause of ...



All Micrologic trip units provide impeccable, electronic circuit protection with adjustable protection settings for maximum system coordination and flexibility. Sophisticated functionality, such as energy ...



MicroLogic 2.0A, 3.0A, 5.0A, and 6.0A Electronic Trip Units Instruction Bulletin

Contact Us

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