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What is a thermal breaker?

Thermal breakers are crucial components in electrical systems, designed to protect circuits and equipment from the harmful effects of excessive current. They offer a resettable alternative to traditional fuses, providing a more convenient and efficient solution for circuit protection.

What are thermal magnetic circuit breakers?

Thermal magnetic circuit breakers are devices that provide protection against overcurrent in circuits. Circuit breakers use an automatically operated electrical switch to disrupt the flow of current when an overload or short circuit is detected. Thermal magnetic circuit breakers do this using an electromagnet and bimetallic strips.

Who are Rs thermal breakers?

RS is your trusted partner for high-quality thermal breakers. We offer a wide selection of thermal breakers from leading brands like Eaton, Schneider Electric and Siemens. Our comprehensive range includes thermal magnetic circuit breakers and thermal automotive circuit breakers to meet your specific needs.

What is a thermal automotive circuit breaker?

Automotive Industry: From passenger cars to heavy-duty trucks, thermal automotive circuit breakers protect vital electrical circuits powering headlights, taillights, power windows, air conditioning systems and other accessories, preventing overloads and short circuits that could lead to system failures or even fires.

Also referred to as a thermostat, this safety device will protect a circuit against overheating by opening at a targeted threshold. It closes again automatically once a specific lower ...

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