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# High quality magnetic breaker in Switzerland

What is a circuit breaker used for?

Ideally suited to protect against overcurrent and short circuit of printed circuit boards, semi-conductors and telecommunications equipment. Circuit breakers with magnetic or hydraulic-magnetic trip mechanism respond extremely fast and provide genuine physical contact isolation.

What is E-T-A circuit breaker?

E-T-A offers the widest range of circuit breakers in the global market. It comprises thermal and thermal-magnetic devices as well as magnetic and hydraulic-magnetic circuit breakers and also high performance circuit breakers. A wealth of configurations is available of the individual types.

What is a miniature circuit breaker (MCB)?

Read White Paper A Miniature Circuit Breaker (MCB) is a resettable protective device that prevents electrical circuits from catching fire and causing damage to personnel and property. It is a device designed to isolate a circuit during an overcurrent event without using a fusible element.

Why do circuit breakers have a magnetic trip mechanism?

Circuit breakers with magnetic or hydraulic-magnetic trip mechanism respond extremely fast and provide genuine physical contact isolation. Magnetic trip ensures disconnection of the faulty circuit nearly without delay in the event of short circuit, but also in the event of low overloads.

Magnetic Separator Manufacturers In Switzerland Over three decades, Kumar Magnet Industries is successfully catering as a leading High Power Permanent Magnetic Equipment ...

Investing in high-quality magnetic circuit breakers provides a critical layer of protection, mitigating risks and ensuring the safe and reliable operation of electrical infrastructure.

We are the most advanced Circuit Breakers Suppliers from Switzerland. As each Product is tested there is no chance of getting faulty or damaged industrial items and hence we focus on ...

Typical Applications Ideally suited to protect against overcurrent and short circuit of printed circuit boards, semi-conductors and telecommunications equipment. Technology Circuit breakers ...

Thermal-magnetic overcurrent circuit breakers designed by E-T-A providing protection against overcurrent and short circuits in electrical equipment requiring high precision performance

SCHURTER has a long tradition with circuit breakers. In addition to their thermal release (bimetal), the classic TA35 and TA36 are now optionally equipped with an additional ...

Claims further reports on the industry today. Switzerland, renowned for its high-quality manufacturing standards, is set to dominate the European market. Swiss companies ...

Circuit Protection Devices E-T-A offers the widest range of circuit breakers in the global market. It comprises thermal and thermal-magnetic devices as well as magnetic and hydraulic-magnetic ...

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