



High quality thermal breaker in Japan

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The flexibility and outstanding performance characteristics of the circuit breakers are made possible by the best contact designs in circuit breaker history. Our technology creates a high-speed "blow-open" ...

In response to enhanced electric installation, this circuit breaker provides high reliability and full range of protections.

Discover E-T-A's advanced Thermal Overcurrent Circuit Breakers engineered for reliable resettable protection against overloads and short circuits in motors, transformers, and low-voltage systems.

Due to recent concerns about semiconductor procurement, the timing of the launch of the new MCCB TemBreak PRO is being affected. We apologize for the inconvenience, but we ask that you consider ...

We are pouring our technical and development strengths into markets in Europe, Southeast Asia, Middle and Near East, South America and elsewhere in which ...

Fuji Electric founded in 1923, Japan, is a leading manufacturer of low and medium voltage distribution and motor control equipment such as magnetic contactors, ...

Their circuit breakers meet international safety standards and are suitable for diverse applications. They offer molded case circuit breakers, which ...

Safran Electrical & Power produces a diverse line of performance rated power and load management circuit breakers. The electro-mechanical single or three ...

From high-rise apartment buildings to public facilities, Tempearl products are used in numerous buildings across Japan that require the highest levels of safety, and continue to evolve.



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Operating mechanisms of type HMB and HMC from Hitachi Energy are designed for reliable switching in the entire product range of high voltage circuit-breakers.

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