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Title: High quality thermal breaker in Finland

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What is a thermal circuit breaker?

Thermal circuit breakers (circuit protectors,resettable fuses,circuit breakers for equipment protection) are ideally suited to overload protection of motors,transformers,magnetic valves,on-board electrical systems and low voltage lines.

How does a type I thermal circuit breaker work?

A Type I thermal circuit breaker automatically resets or cycles after tripping from an overload,which causes the thermal mechanism to bend and open the circuit. The resetting occurs once the temperature cools,automatically closing the circuit.

What is a Type 3 thermal circuit breaker?

Type III\*(manual reset - push to trip) thermal circuit breakers are commonly used in safety-critical systems,like emergency lighting,avionics,and flight control electronics,where they facilitate safety testing during pre-flight checks.

Why are thermal circuit breakers important?

For example,thermal circuit breakers are instrumental in protecting transformers,switchgear,and distribution panels from prolonged overloads,safeguarding them from overheating or component damage.

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Circuit Breakers Single pole thermal-magnetic circuit breaker with tease-free, trip-free, snap action mechanism and two button operation (M-type TM CBE to EN 60934).

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