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## High quality magnetic breaker in Netherlands

What are thermal-magnetic circuit breakers?

Thermal-magnetic circuit breakers feature a thermal tripping mechanism as well as a magnetic tripping mechanism. This means that the protective devices trip faster in the event of a short circuit compared to thermal fuses. With their various characteristic curves, the device circuit breakers also satisfy the requirements for long cable paths.

What are circuit breakers used for?

From domestic appliances to manufacturing machinery, circuit breakers are used in electrical equipment all around us to help ensure safety and prevent the risk of fire. Related Categories: Extended Ranges | Terminal Blocks | Fittings & Tubes | Mechanical Components | Cable Assemblies Distrelec Netherlands stocks a wide range of Circuit Breakers.

What is a CB TM circuit breaker?

CB TM The TM CB series thermal-magnetic device circuit breakers provide reliable protection against overload and short circuit. With their pluggable design, various tripping characteristics (e.g., M1, SFB), and integrated changeover contact, they are ideal for modular applications, even with long cable paths. One-piece. Clear. Powerful. UT 6-TMC

What is a PTCB TM circuit breaker?

PTCB TM The PTCB TM product family offers a highly compact, thermal-magnetic circuit breaker system. The individual circuit breakers have an overall width of just 8 mm and feature integrated signaling. The base elements can be bridged to the CLIPLINE system. The tool-free Push-in connections simplify wiring.

HED Series Circuit Breakers, Thermal Magnetic Trip Siemens HED Series circuit breakers interrupt current flow and protect electrical circuits against overloads and short-circuits, ...

Beschrijving In addition to the thermal release (bimetal), the classic TA35 and TA36 are now optionally equipped with an additional magnetic module, which promises ...

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

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within milliseconds ...

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