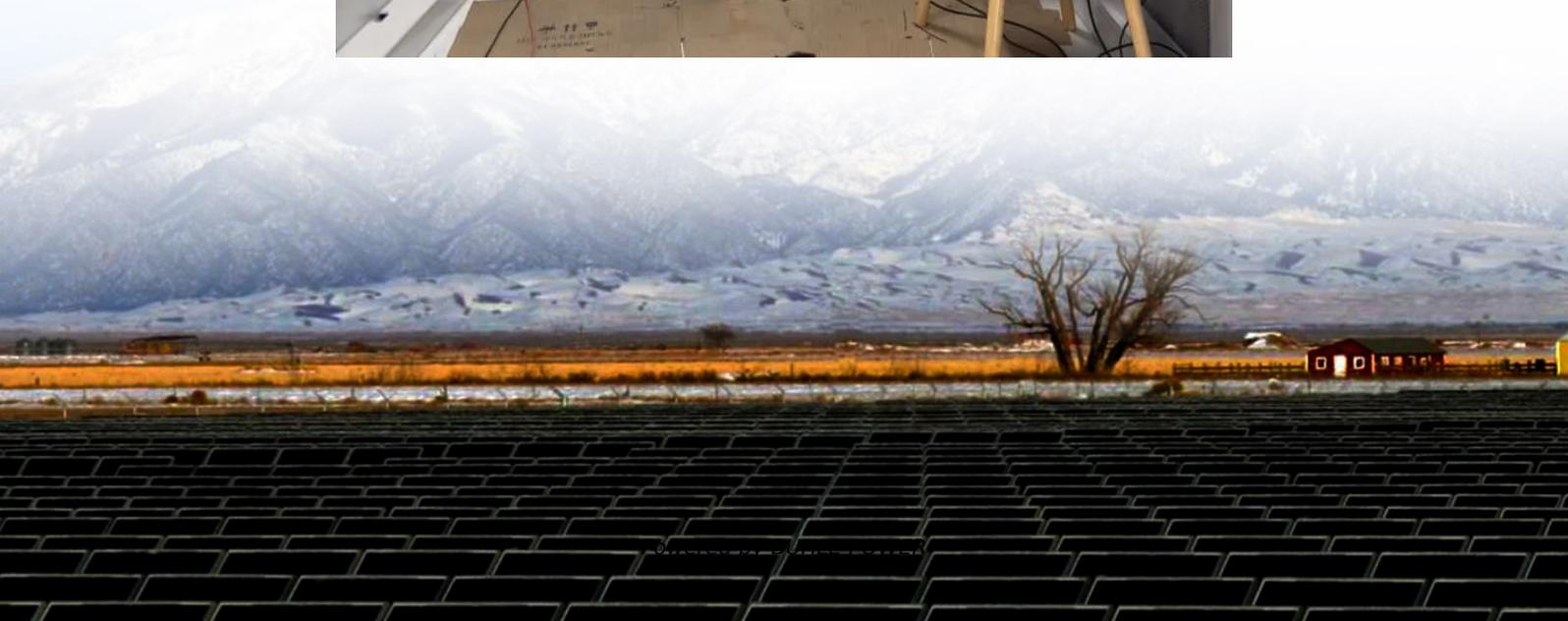
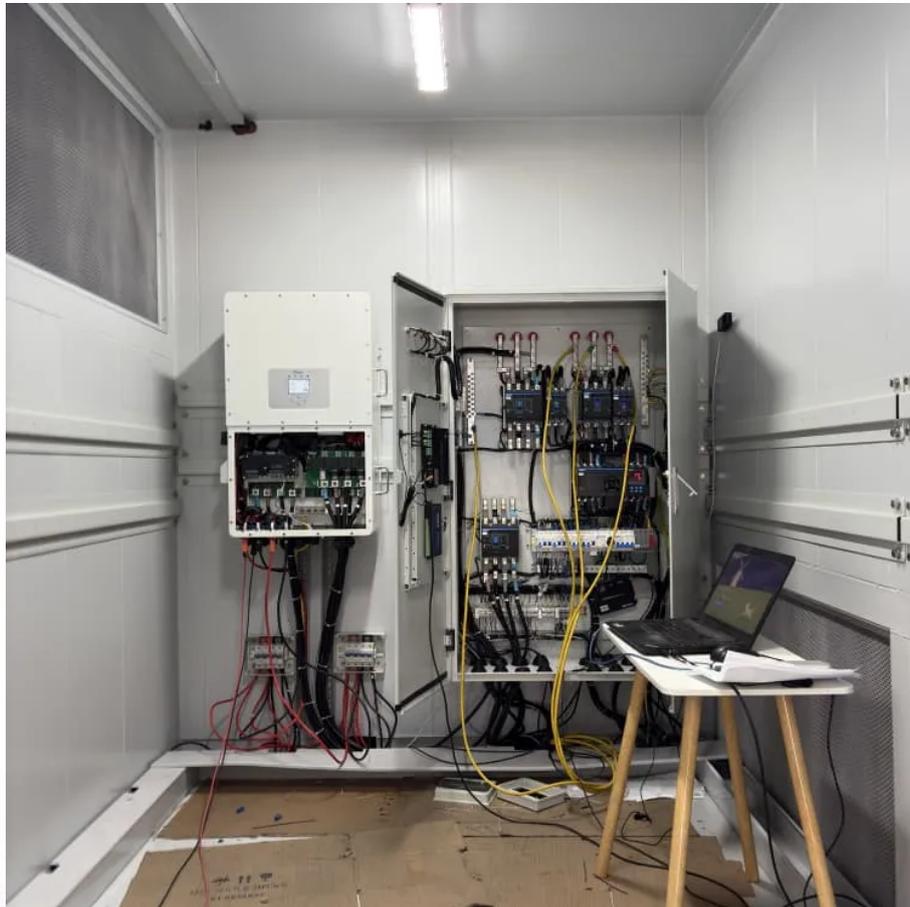


High quality magnetic breaker in Toronto





Overview

What are thermomagnetic circuit breakers?

Thermomagnetic 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.

Why should you choose ABB's thermal magnetic circuit breakers?

Solution allows for expanded electrical capacity Discover ABB's space-saving thermal magnetic circuit breakers, including Tandem and Quad options, for reliable and flexible home electrical solutions.

How fast do bimetal and solenoid circuit breakers trip?

The two systems, bimetal and solenoid, operate independently of one another. This means that in the event of a short circuit, the thermomagnetic device circuit breakers trip more quickly than thermal device circuit breakers. As a rule, in the event of a short circuit, the tripping mechanism is actuated within 3 to 5 ms.

Why should I use device circuit breakers?

Use device circuit breakers with optimized SFB (Selective Fuse Breaking) characteristic curve to implement longer cable paths in your system. In conjunction with QUINT POWER power supplies from Phoenix Contact, you can achieve maximum protection for your cables and devices. The device circuit breakers can be switched on again at any time.



High quality magnetic breaker in Toronto



Eaton

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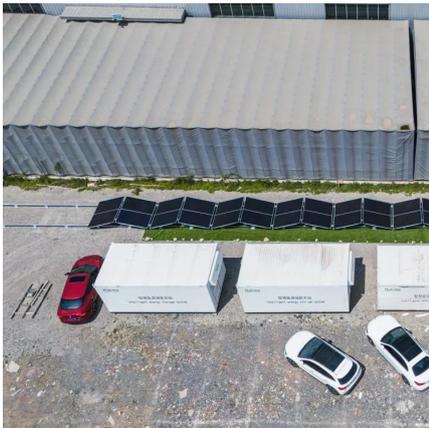
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