

Miniature Circuit Breaker for Overcurrent Protection

Miniature circuit breakers are electromechanical devices that protect electrical circuits from overcurrents, typically from overload or short circuits. These MCBs are compact and use a thermal-magnetic tripping mechanism for both overload and short-circuit protection.



Product Overview

Reliable Overcurrent Protection

These miniature circuit breakers are electromechanical devices engineered to safeguard electrical circuits against overcurrent conditions, including overloads and short circuits. Featuring a compact and modular design, they are ideal for integration into distribution boards and consumer units. The integrated thermal-magnetic tripping mechanism ensures rapid circuit interruption during faults, effectively preventing equipment damage and mitigating electrical fire risks.

Technical Specifications

Rated Current

16 A

Rated Current

Available Model Series

- NB2C-2H
- NB2C-125
- NB2C-1L

Protection Type	Overload, Short Circuit
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Tripping Mechanism	Thermal-magnetic
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Design & Features

Design	Compact and modular
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Status Indicator	Blue levers for on/off status
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