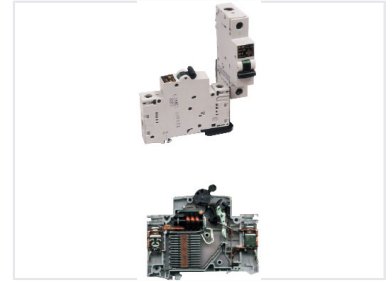


Miniature Circuit Breakers for Overcurrent and Short-Circuit Protection

Miniature circuit breakers (MCBs) are designed for overcurrent and short-circuit protection in electrical circuits. They are compact and suitable for residential, commercial, and industrial applications.



Product Overview

Reliable Circuit Protection

These miniature circuit breakers (MCBs) provide essential overcurrent and short-circuit protection for electrical circuits. Designed for versatility, they are suitable for a wide range of residential, commercial, and industrial applications. Their compact design and robust internal mechanisms, including bimetallic strips for overload and magnetic coils for short-circuit sensing, ensure rapid and reliable circuit interruption to prevent equipment damage.

Technical Specifications

Protection Mechanisms

- Overcurrent Protection
- Short-Circuit Protection

Internal Components

Bimetallic Strip, Magnetic Coil

Installation

Mounting

DIN Rail

Identification

Model Markings

1MC1 • 130121 • 820