

Miniature Circuit Breaker S101

These circuit breakers are for use in AC and DC electrical circuits up to 63A and below at 50Hz, up to 380V AC and 250V DC respectively. They provide protection for electrical circuits and apparatus in office and residential buildings, and protect circuit terminals against overload and short circuits.



Product Overview

S101 Miniature Circuit Breaker

The S101 series is a reliable miniature circuit breaker designed for comprehensive protection in electrical circuits and apparatus. Engineered for both office and residential environments, these units effectively safeguard terminals against dangerous overload and short circuit conditions. They support operation in AC and DC circuits up to 63A, providing versatility for various electrical infrastructure needs.

Technical Specifications

Performance Parameters

Rated Current (A)	Pole Configuration	Power Factor
2-25	Single Pole	0.65-0.70
32-63	Single Pole	0.75-0.80

Rated Voltage	250V AC / 380V AC / 250V DC
---------------	-----------------------------

Frequency	50 Hz
-----------	-------

Rated Short Circuit Capacity	3000 A
------------------------------	--------

Features

Applications

Residential Buildings • Office Buildings • Circuit Terminals

Protection Functions	Overload Protection, Short Circuit Protection
----------------------	---