

Miniature Circuit Breaker

A miniature circuit breaker is an electrical switch that automatically protects circuits from excess current. It interrupts current flow when a fault is detected and can be reset for continued operation.



ADDITIONAL IMAGES



Product Overview

Reliable Circuit Protection

The GLN-P series miniature circuit breaker provides essential overload and short-circuit protection for residential, commercial, and industrial applications. Designed for versatility, this plug-in breaker features a robust 10kA breaking capacity and clear contact position indication. It is constructed from recyclable engineering plastics, making it a durable and environmentally conscious choice for electrical safety systems.

Technical Specifications

Available Rated Currents

- 6
- 10
- 16
- 20
- 25
- 32
- 40
- 50
- 63

Rated Short-Circuit Breaking Capacity

10 kA

Breaking Capacity

Tripping Curves

Curve B • Curve C • Curve D

Rated Voltage

110V, 230V, 400V

Design & Features

Available Poles	1P, 2P, 3P
Contact Position Window	Green: ON, Red: OFF
Material	Recyclable engineering plastics
Color Options	Black, White

Compliance

Standards	IEC 60898-1
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