

Single Pole Miniature Circuit Breaker C16 10kA

This single-pole miniature circuit breaker (MCB) is designed for electrical protection. It features a C16 tripping characteristic and a 10kA ultimate breaking capacity (Icu), complying with IEC60947-2 standards.



ADDITIONAL IMAGES

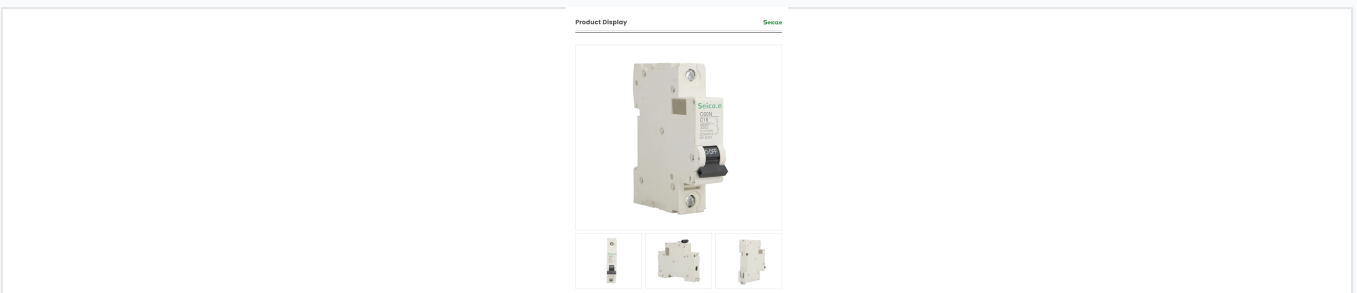


Product Overview

Professional Grade Electrical Protection

This C16 Miniature Circuit Breaker (MCB) is a robust protective device engineered for reliable overload and short-circuit protection in residential, commercial, and industrial electrical systems. Featuring a high 10kA ultimate breaking capacity and adherence to IEC60947-2 standards, it ensures safety in demanding environments. Its C16 tripping curve makes it an ideal choice for circuits with moderate inrush currents, providing consistent performance and manual control for maintenance tasks.

Technical Specifications



High-performance MCB with clear status indicator for safe operation.

Rated Current	16 A
Trip Curve	C
Ultimate Breaking Capacity (Icu)	10 kA
Rated Voltage	230/400V AC
Standards Compliance	IEC60947-2

Product Features

Core Features

- Current-limiting design
- Single-pole configuration
- Manual On/Off switching
- Overload and short-circuit protection

Logistics and Availability

Overview

Quick Details

Place of Origin:	Zhejiang, China	Brand Name:	oeca.e
Model Number:	XXB27(C60N)	Type:	MINI
Poles Number:	1,2,3	Rated current:	1A-63A
Rated voltage:	230/400V~		

Supply Ability

Supply Ability: 2000 Piece/Pieces per Week

Packaging & Delivery

Packaging Details: IN CTNS
Port: NINGBO SHANGHAI

Summary of technical characteristics and configuration options.

Key Supply Metrics

2000 Pieces

Weekly Supply Capacity