

# 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

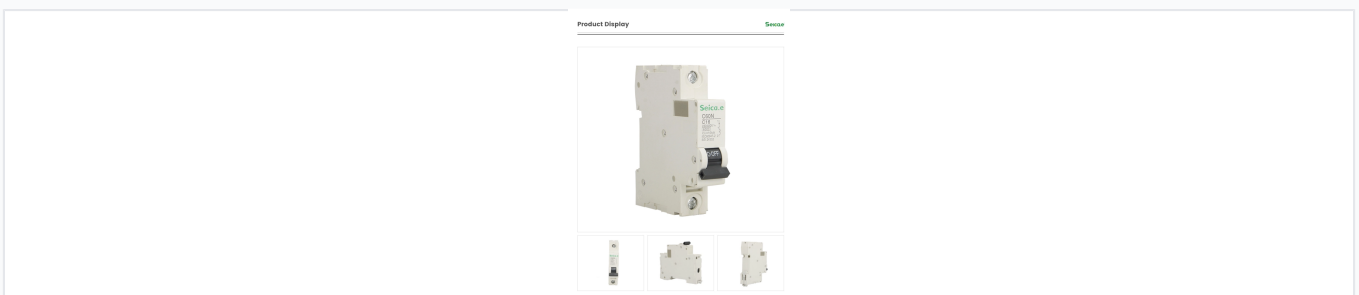


## Product Overview

### 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