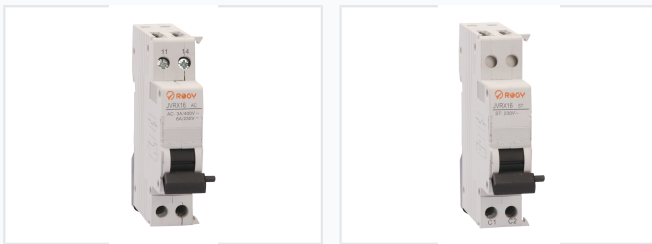


## Miniature Circuit Breaker MCB

This miniature circuit breaker (MCB) is designed to protect electrical circuits from overload and short circuits. It is rated for 230V AC and suitable for use in residential, commercial, and industrial applications.



### ADDITIONAL IMAGES



### Product Overview

#### JVRX16 Auxiliary Series

The JVRX16 Auxiliary is a versatile modular accessory designed for integration with 16-series circuit protection devices, including MCBs, RCCBs, and RCBOs. It offers critical functionality such as auxiliary contact indication, remote shunt tripping, and under-voltage protection, all within a compact, elegant housing. This unit is essential for sophisticated control circuits, enabling remote monitoring, interlocks, and automated safety responses in residential, commercial, and industrial electrical systems.

### Technical Specifications

Auxiliary Contact Configuration	1NO + 1NC (1 Normally Open + 1 Normally Closed)
Shunt Tripper Rated Voltage	230 V
Shunt Tripper Moving Voltage Range	70% - 110% of Ue
Under-voltage Tripper Rated Voltage	230 V
Under-voltage Moving Range	35% - 70% of Ue
Under-voltage Guaranteed Closing Voltage	85% - 110% of Ue

## Compatibility & Features

### Available Functions

- Auxiliary contact
- Remote shunt tripper
- Under-voltage tripper
- Shunt tripper + Auxiliary contact
- Under-voltage tripper + Auxiliary contact

### Design Features

Compact volume • Transparent tag clamshell • Characteristic side stripes • Mid-position handle options

### Compatible Product Series

JVM16-63 MCB, JVL16-63 RCCB, JVRO16-32 RCBO