

# Miniature Circuit Breaker Shunt Trip Release

This MCB shunt trip release allows for remote disconnection of a circuit. When the applied current voltage is from 70% Us to 110% Us, the shunt release will reliably break the circuit.



## ADDITIONAL IMAGES



## Product Overview

### Reliable Shunt Trip Release

This shunt trip release is a specialized accessory designed for remote tripping of miniature circuit breakers. It allows for the remote disconnection of the circuit in response to external signals, such as emergency stops or fault conditions. Engineered for compatibility with standard 63-frame circuit breakers, it ensures reliable operation across a wide range of control voltages.

## Electrical Specifications

Rated Control Voltage (AC)	24V-110V, 110V-400V
Rated Control Voltage (DC)	24V-60V, 110V-220V
Operating Voltage Range	70% to 110% of Rated Control Source Voltage (Us)

## Compatibility & Installation

### Available Accessory Configurations

- Circuit breaker + auxiliary contact
- Circuit breaker + auxiliary alarm contact
- Circuit breaker + shunt trip
- Circuit breaker + shunt trip + auxiliary contact
- Circuit breaker + shunt trip + auxiliary alarm contact
- Circuit breaker + undervoltage trip

Compatible Series	DAB7-63 Miniature Circuit Breakers
Installation	Left-side mounting; supports DIN rail installation

## Quality & Standards

### Certifications & Audits

INTERTEK Audited • DEKRA Audited • GMC Audited