

Over Under Voltage Circuit Breaker

This circuit breaker provides over and under voltage protection. It has voltage trip protection at 160-10V for UV Trip and 290±10V for OV Trip.



Product Overview

Advanced Circuit Protection

The MT66 series circuit breaker provides comprehensive protection against voltage irregularities, including over-voltage and under-voltage conditions. Designed for reliability, it features phase loss protection and automatic reclosing capabilities. This versatile unit is suitable for both single-phase and three-phase applications with current ratings up to 125A.

Technical Specifications

Rated Voltage	230V / 415V
Frequency	50 Hz
Maximum Current	125 A

Trip Settings

Trip Thresholds

160 V

Under Voltage Trip

290 V

Over Voltage Trip

Compliance & Features

Status Indicators

- Normal Operation (Green)
- Over Voltage (OV)
- Under Voltage (UV)

Compliance	IEC 60898, CE
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Models

Available Models

C63 • C40