

# 63A On/Off Motor Reversing Changeover Switch for Voltmeter and Ammeter Control

This 63A changeover switch provides on/off control for motor reversing, voltmeter, and ammeter applications. It facilitates safe and efficient transfer between different power sources or circuits.



## ADDITIONAL IMAGES



## Product Overview

### PRODUCT ANGLE DISPLAY



Rotary handle design for 90° operation, suitable for panel mounting.

### Professional Grade Isolator Switch

This 63A on/off motor reversing changeover switch is engineered for reliable control in industrial, commercial, and residential electrical systems. Designed for safety and durability, it facilitates the efficient isolation of electrical circuits from power sources, enabling secure maintenance and repair operations. It features robust construction capable of withstanding daily wear and tear, ensuring consistent performance in demanding environments.

## Technical Specifications



Typical installation scenario in an electrical distribution box.

Rated Operational Voltage	500V, 600V, 800V, 1000V, 1200V
Rated Current Options	10A, 16A, 20A, 25A, 32A
Mechanical Cycle Life	20000 cycles
Electrical Cycle Life	2000 cycles
Installation	Rail mounting inside distribution box
Dimensions	83mm x 61mm x 46mm

## Compliance & Standards

### Certifications

TUV • CE • CB • CCC • TUV Australia

### Standards

IEC60947-3, AS60947.3

## Key Features



Engineered with flame retardant materials for enhanced safety and impact resistance for durability.

### Durability Features

- Flame retardant material construction
- High impact resistance
- 90° Rotary handle operation
- Suitable for solar PV and industrial applications