

# 125A Switch Disconnecter

This switch disconnecter is designed for circuit protection and isolation in electrical systems. It is rated for 125A and suitable for 400V AC systems.



## ADDITIONAL IMAGES



## Product Overview

### Professional Grade Switch Disconnecter

This high-capacity switch disconnecter is designed for reliable load switching in residential, commercial, and industrial electrical installations. It features rapid stored-energy operation and high short-circuit withstand capabilities, ensuring safe isolation under load. With contact position indication and padlocking compatibility, it offers both operational efficiency and enhanced safety for maintenance professionals.

## Technical Specifications

### Rated Current

**125 A**

Rated Current

Rated Voltage: 230/400V AC

Frequency: 50 Hz

## Performance Metrics

Short-circuit Making Capacity: 6 kA

Rated Withstand Current: 2 kA

Electro-mechanical Endurance: 10000 cycles

## Physical Characteristics

Available Pole Configurations: 1 Pole, 2 Pole, 3 Pole, 4 Pole

## Features

### Standard Features

- Load break capability
- Padlockable device
- Clear contact position indication
- Quick energy release operation
- DIN rail mounting