

AC Isolator Disconnect Switch 32A 63A 100A

AC isolator switch available in 1P, 2P, 3P, and 4P configurations with current ratings of 32A, 63A, and 100A. It is suitable for 230V and 400V systems, providing a disconnect function in electrical power transmission and distribution.



ADDITIONAL IMAGES



Overview

Professional AC Isolator Disconnect Switch

This high-quality AC isolator switch is engineered for reliable power transmission and distribution systems. Designed to ensure safety and efficient maintenance, it provides a robust disconnect function for electrical circuits. The unit supports versatile configurations and voltage ratings, making it a dependable choice for various industrial and residential electrical installations.

Electrical Specifications

Voltage Compatibility

- 230V
- 400V

Available Current Ratings

32A, 40A, 63A, 100A

Operating Frequency

50 Hz

Configuration

Available Pole Configurations

1P • 2P • 3P • 4P

Key Performance Metrics

40 A

Standard Current Rating

400 V

Max Voltage