

Three-Pole Fuse Combination Switch

This three-pole fuse combination switch is designed for load breaking applications. It features integrated fuse holders for enhanced circuit protection and is suitable for industrial and commercial electrical distribution systems.



ADDITIONAL IMAGES



Product Overview

Reliable Circuit Protection

The 3SHR17 series is a high-performance three-pole fuse combination switch engineered for safe and reliable load breaking in electrical distribution systems. It effectively combines the functionality of a switch and a fuse holder into a single compact unit, providing both isolation and overcurrent protection. Designed for demanding industrial and commercial environments, this device is ideal for use in motor control centers, power distribution boards, and industrial machinery.

Technical Specifications

Rated Current

160 A

Rated Current

Pole Configuration

3P (Three-Pole)

Model Number

3SHR17

Key Features

Suitable Applications

- Industrial machinery
- Power distribution boards
- Motor control centers
- Electrical transmission systems

Design Benefits

Compact Design, Integrated Fuse Holder, High Breaking Capacity, Robust Construction