

# NH Vertical Fuse Switch Disconnecter

This vertical fuse switch disconnecter features a base composed of SMC/DMC, copper, and nylon plastic. It is designed for convenient assembly on a 185mm busbar system, allowing for simultaneous 3P operation and easy disassembly and cabinet installation.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Vertical Fuse Switch Disconnecter

This NH vertical fuse switch disconnecter is engineered for reliable circuit protection and efficient power distribution in industrial and commercial electrical systems. Featuring a compact vertical design, it optimizes panel space while ensuring safe operation and easy maintenance. Built with high-quality materials including SMC/DMC base and PA66 plastic, this unit is designed for durability and rigorous safety standards.

## Technical Specifications

### Material Composition

- SMC/DMC base
- Copper components
- PA66 plastic housing

### Copper Plating Options

Silver Plated • Tin Plated

Mounting System	185mm busbar system
Operation Mode	3P simultaneous operation
Connection Types	Screws, V Terminals

## Compliance & Safety

### Certification

VDE Certified

Safety Standards	960°C Glow Wire Test Passed
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## Key Metrics

### Busbar Spacing

**185 mm**

Busbar Width