

Fuse Holder and Fuse Links

This fuse holder is designed for electrical power transmission and distribution systems. It protects electrical circuits from overcurrent or short-circuit conditions.



ADDITIONAL IMAGES



Product Overview

Reliable Circuit Protection

This fuse holder and link system is engineered for robust electrical circuit protection in power transmission and distribution applications. Designed for high performance and safety, it features a compact, modular build that ensures secure electrical connections and easy maintenance. The unit is built to withstand demanding industrial and commercial environments, offering high breaking capacity and reliable endurance.

Technical Specifications



Engineered with advanced production technology to ensure consistent quality and reliability.

Electrical Ratings

32 A

Rated Current

690 V

Rated Voltage

100 KA

Breaking Capacity

Operational Parameters

Parameter	Value
Operating Frequency	40-60 Hz
Impulse Withstand Voltage	1890 V
Protection Degree	IP20
Terminal Torque	2.5 N-m
Connection Capacity	1-50 mm ²

Compliance Standards

EN/IEC 60947-3, EN/IEC 60269

Environmental & Endurance

Device Endurance

1500 cycles

Electric Endurance

8500 cycles

Mechanical Endurance

Ambient Conditions

- Operating Temperature: -20°C to +75°C
- Ambient Temperature: -5°C to +40°C
- Max Humidity: 90%

Certifications



The product complies with rigorous international safety and performance standards.

International Certifications

CCC • VDE • KEMA-EUR • Intertek • TUV Rheinland • ASA • CE • SGS • ISO 9001:2015