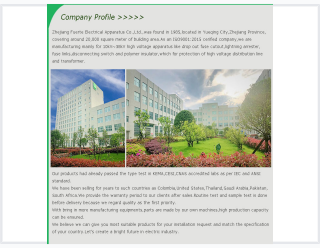
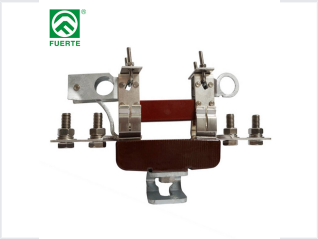
Low Tension Fuse Switch

The low tension fuse switch is designed as per IEC60947-3 standards. It is suitable for outdoor installation in a horizontal underhung position and available for low tension HRC fuse links.

ADDITIONAL IMAGES





Product Overview

Low Tension Fuse Switch

This low tension fuse switch is designed for reliable circuit protection in industrial, commercial, and residential applications. Engineered to meet IEC60947-3 standards, it effectively combines switchgear functionality with overcurrent and short-circuit protection. The unit is suitable for outdoor installation and features robust construction using high-quality materials for long-term durability.

Technical Standards

Compatible Fuse Links

- Blade contacts size 0, 1, 2
- Bolted connection size B0, B1, B2, B3, B4

Applicable Standards	IEC60947-3, IEC60269-2-1

Construction & Installation

Materials

Porcelain • Bronze • Galvanized Steel • Stainless Steel

Installation	Outdoor, horizontal underhung position on 100x100 mm cross-arm

Logistics & Ordering

Standard Lead Time	35 days
Packaging	1 or 3 pcs per foam-lined carton, palletized