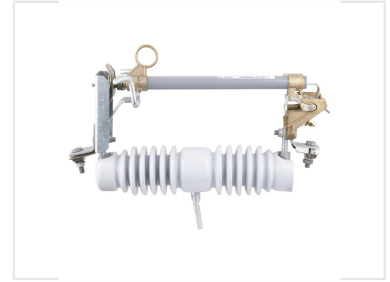


High Voltage Drop Out Fuse

This high voltage drop out fuse is designed for overcurrent protection in electrical distribution systems. It provides reliable circuit interruption in the event of a fault.



Overview

High Voltage Protection Solution

The High Voltage Drop Out Fuse is engineered for reliable overcurrent protection within electrical distribution systems. It features a robust insulating body and a hinged fuse holder designed for efficient replacement and maintenance. This assembly ensures dependable circuit interruption during faults, safeguarding overhead infrastructure.

Technical Standards

Compliance Standards	IEC 282-2
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Electrical Performance

Key Performance Metrics

125 kV

Basic Insulation Level (BIL)

Construction

Insulating Material

Porcelain • Polymer

Key Components

- Hinged fuse holder
- Replaceable fuse tube
- Mounting brackets
- Installation hardware

Installation

Mounting Configuration	Overhead structures with secure mounting brackets
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Identification

Model Reference	1174
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