

# High Voltage Drop Out Fuse

This high-voltage drop out fuse provides overcurrent protection in electrical distribution systems. It features robust construction with a porcelain insulator and a hinged fuse holder for easy replacement.



## Product Overview

### High-Voltage Distribution Protection

This high-voltage drop out fuse is engineered for reliable overcurrent protection within electrical distribution systems. It features a robust construction utilizing a high-quality porcelain insulator and a hinged fuse holder designed for efficient replacement. Built to withstand harsh environmental conditions, it provides essential circuit interruption and isolation to prevent equipment damage and maintain system stability.

## Technical Features

Insulator Material	Porcelain
Mechanism Design	Hinged fuse holder for easy replacement

## Application & Environment

**Operating Environment**  
Outdoor • Harsh Conditions

### Primary Functions

- Overcurrent protection
- Circuit interruption
- Equipment isolation
- System stability maintenance

## Product Identification

Model Series	1180
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