

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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