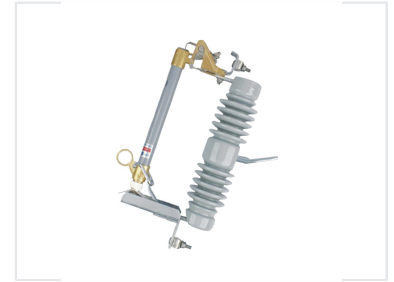


Distribution System Fuse Cutout

This fuse cutout protects electrical distribution systems from overcurrents and short circuits. It consists of a fuse holder, fuse link, and insulator, suitable for overhead and underground systems.

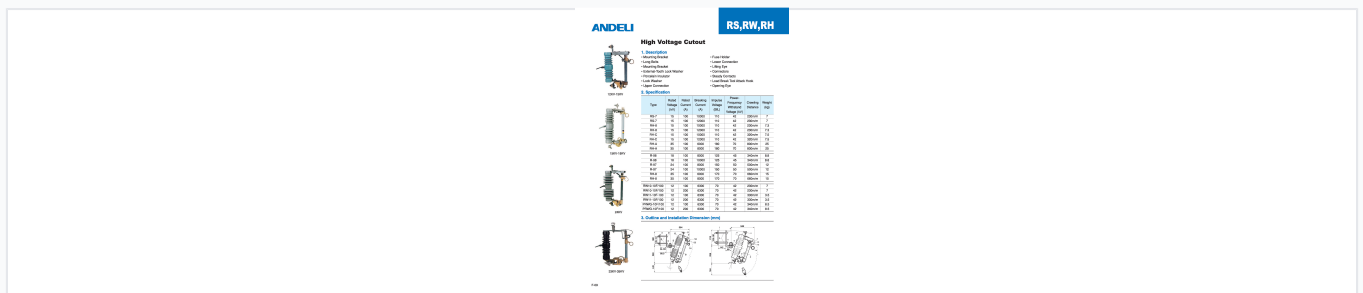


Product Overview

Distribution System Protection

The RW Fuse Cutout is a robust protective device engineered for overhead and underground electrical distribution systems. It is designed to safeguard sensitive equipment and distribution lines by effectively interrupting circuits during overcurrent or short-circuit events. Featuring high-quality porcelain insulators and versatile mounting capabilities, these units provide reliable performance in voltage ranges from 12kV up to 35kV.

Key Features



Detailed component breakdown and structural overview of the high-voltage distribution cutout.

Primary Components

- Mounting Bracket
- Porcelain Insulator
- Fuse Holder
- Steady Contacts
- Load Break Tool Attack Hook
- External-Tooth Lock Washers

System Compatibility

12kV, 15kV, 18kV, 24kV, 35kV

Technical Specifications

Operating Metrics

Type	Voltage (kV)	Rated Current (A)	Breaking Current (A)
RS-7	15	100	12000
RH-8	15	100	12000
RH-A	35	100	8000
R-98	18	100	10000
R-97	24	100	10000