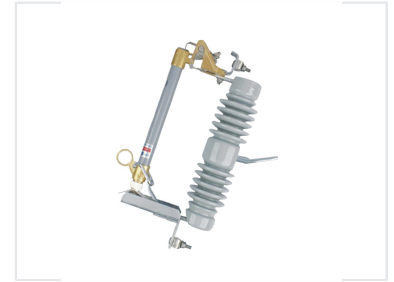


# Distribution System Fuse Cutout

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.

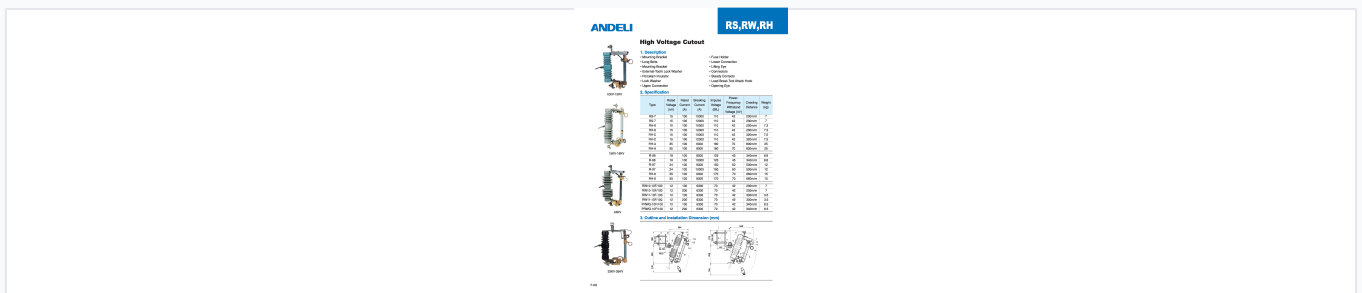


## Product Overview

### 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