

# Low-Voltage Fuse Systems

## NEOZED Fuse Systems

### Product overview

#### Overview

##### Fuse links



- Rated voltage  $U_n$  400 V AC, 250 V DC
- Rated current  $I_n$  2 ... 100 A
- Sizes D01, D02 and D03
- gG operational class

##### Fuse bases



- Made of ceramic or molded plastic
- Molded-plastic base: Touch-protection according to BGV A3 (VBG4)
- 1- and 3-pole
- Sizes D01 and D02
- Molded plastic base: Combined terminal at incoming and outgoing feeder
- For rail mounting
- For busbar mounting

##### Fuse disconnectors



- Draw-out technology for safe, no-voltage changing of fuse links
- Touch-protection according to BGV A3 (VBG4)
- Size D01
- Anti-slip terminal at incoming and outgoing feeder
- For rail mounting
- For busbar mounting
- Knob-operated switch can be sealed

##### MINIZED switch disconnectors



- Draw-out technology for safe, no-voltage changing of fuse links
- Touch-protection according to BGV A3 (VBG4)
- Sizes D01 and D02
- Combined terminal at incoming and outgoing feeder
- For rail mounting
- For busbar mounting
- Knob-operated switch can be sealed
- Suitable for the switching of loads