

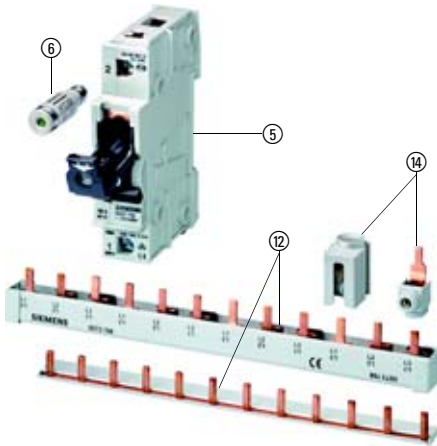
# Low-Voltage Fuse Systems

## NEOZED Fuse Systems

### MINIZED switch disconnectors

#### Overview

#### MINIZED switch disconnector D01, draw-out type



- Mounting depth 55 mm
- Touch-protected to BGV A3 (VBG4)
- Size D01
- For rail mounting
- Anti-slip terminal at ingoing and outgoing feeder
- For busbar mounting
- Knob-operated switch can be sealed
- With draw-out technology for safe, no-voltage changing of fuse links
- Special version for Italy for currents up to 25 A
- Suitable for the switching of loads

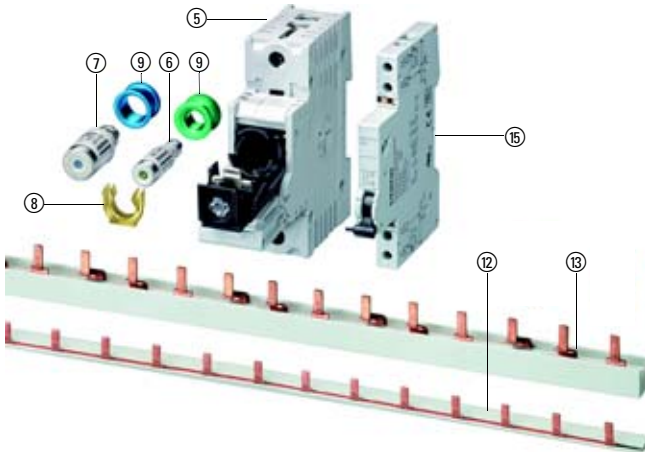
#### ⑤ MINIZED D01 switch disconnector, draw-out type

⑥ NEOZED D01 fuse link

⑫ Busbar, insulated, pins

⑭ Terminal, not insulated/insulated, pins

#### MINIZED D02 switch disconnector, draw-out type



- Mounting depth 70 mm
- Touch-protected to BGV A3 (VBG4)
- Size D02
- For rail mounting
- Combined terminal up to 35 mm<sup>2</sup> at ingoing and outgoing feeder
- For busbar mounting
- Knob-operated switch can be sealed
- With draw-out technology for fast and safe no-voltage changing of fuse links
- Special VNB version with rated currents 25 A, 35 A and 50 A
- Suitable for the switching of loads

#### ⑤ MINIZED D02 switch disconnector, draw-out type

⑥ NEOZED fuse link, size D01

⑦ NEOZED fuse link, size D02

⑧ Reducer for fuse links, size D01

⑨ NEOZED adapter sleeves, sizes D01 and D02

⑫ Busbar, 1-pole, 1.5 MW

⑬ Busbar, 3-pole, 1.5 MW

⑮ Auxiliary switch