



Switch fuses

OS 16...1250

Amperes



OS800D
450 kW

OS1250D
560 kW



OS630B
355 kW

OS800B OS1250B
450 kW 560 kW

Accessories

- Optional handles
- Extended shafts
- Auxiliary contacts
- Fourth poles
- N & PE terminals
- Solid links
- Terminal shrouds
- Connecting accessories
- Conversion kits
- Blown fuse indicators
- Locking accessories



OS1200L

Contents:

- Features..... 4-5
- Technical data..... 6-11
- Ordering information..... 12-44
- Front operated switch fuses
 - DIN-types..... 12-14
 - BS-types..... 15-17
 - NFC-types 18
 - Neozed, UL- and CSA-types 19-20
- Side operated switch fuses
 - DIN-types..... 21-22
 - BS-types..... 23-24
 - NFC-type 25
 - Neozed, UL- and CSA-types 26
- Accessories
 - Selection overview 28-29
 - Optional handles 30-31
 - Extended shafts and shaft accessories 32-33
 - Auxiliary contacts..... 34-35
 - Fourth poles, neutral and earth terminals..... 36
 - Solid links 37
 - Terminal shrouds and phase barriers..... 38
 - Connecting accessories 39-40
 - Conversion kits..... 41-42
 - Blown fuse indicators 43
 - Locking and mounting accessories 44
- Dimension drawings..... 45-62
- Contact functions 63-64
- Index 65-72



Complete range of switch fuses

From 16 to 1 250 A, 690 V

Features within the range of ABB switch fuses include single pole to four pole versions.

- The switch fuse mechanism located in any position together with the direction of the terminals, increasing the ease of installation and adaptability to different types of cubicle designs.
- A wide selection of accessories improve the usability of the switch fuses; 6 and 8- pole, changeover, by-pass and mechanically interlocked switch combinations can be built up by means of conversion kits.

The switch fuses are available for all types of fuse links, DIN, BS, NFC, UL, CSA.

