

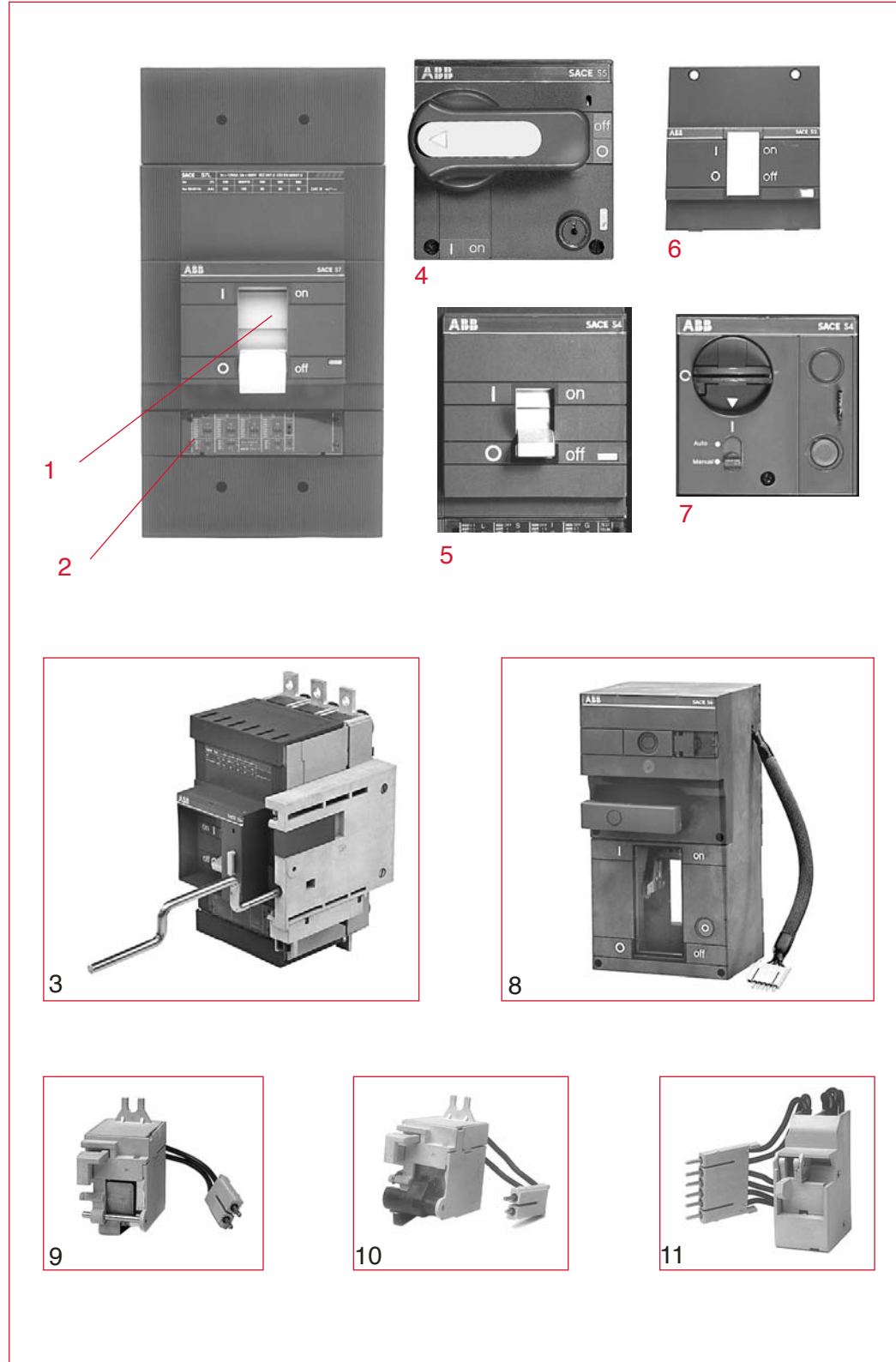
General information

Technical and design specifications

Main component parts



Operating and signalling devices



Key

- 1 Operating lever
- 2 Overcurrent relay adjustments
- 3 Closed door racking-in and racking-out device
- 4 Rotary handle operating mechanism
- 5 Standard front flange (105 mm/4.13" high). Available for circuit-breakers S3 – S7
- 6 Flange (45 mm/1.77" high) for installation of circuit breakers behind standard IEC doors. Available for circuit-breakers up to S5 frame
- 7 Direct acting motor operator S3 – S5
- 8 Stored energy motor operator S6 – S7
- 9 Shunt trip device
- 10 Undervoltage release
- 11 Auxiliary contact switch for circuit breaker position indication