

2 - Mechanical safety accessories

KLC: open position key lock The KLC locks the circuit-breaker in the open position.

It can also be used during maintenance activities on the circuit-breaker after removal of the cover of the accessory area.

The KLC lock is available with two types of locking:

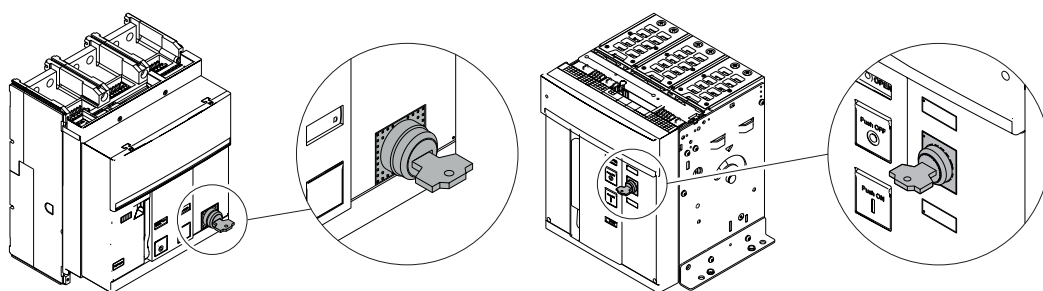
- lock with different key code numbers (for a single circuit-breaker).
- lock with the same key code number (for more than one circuit-breaker). The maximum number of key code numbers available is five.

If set up appropriately, the KLC-A lock can work with four other types of locks:

- Ronis
- Profalux
- Kirk
- Castell



NOTE: the supply of Ronis - Profalux - Kirk - Castell locks is at customer's expense.



KLC for E1.2

KLC for E2.2 - E4.2 - E6.2

Information on the assembly is available on the website <http://www.abb.com/abblibrary/DownloadCenter/>, in particular for E1.2 in the kit sheets

- [1SDH000999R0702](#) for key locks with lock supplied by ABB
- [1SDH000999R0703](#) for the key locks with pre-engineering for Ronis - Profalux - Kirk locks
- [1SDH000999R0718](#) for the key locks with pre-engineering for Castell locks

and for E2.2-E4.2-E6.2 in the kit sheets:

- [1SDH001000R0702](#) for key locks with lock supplied by ABB
- [1SDH001000R0703](#) for the key locks with pre-engineering for Ronis - Profalux - Kirk locks
- [1SDH001000R0718](#) for the key locks with pre-engineering for Castell locks

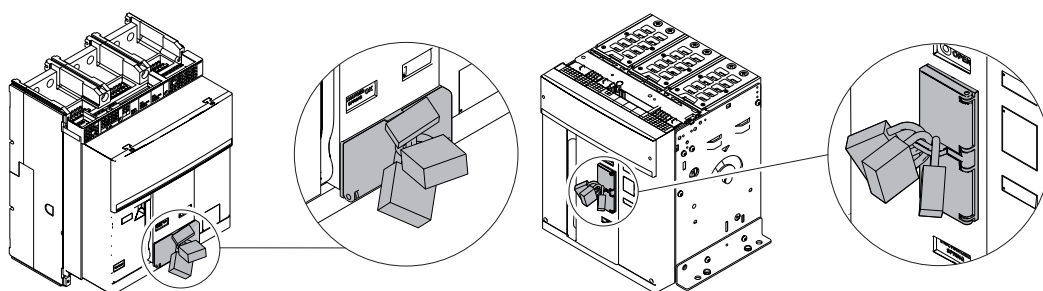
PLC: padlock The PLC locks the circuit-breaker in the open position.

It is available in two types:

- lock usable with a maximum number of three padlocks with a diameter of 4 mm - 0.16"
- lock usable with a maximum number of two padlocks with a diameter of 8 mm - 0.32"
- lock for a padlock with a diameter of 7 mm - 0.28" or for a latch chain



NOTE: The padlocks are at customer's expenses.



PLC for E1.2

PLC for E2.2 - E4.2 - E6.2

Information on the assembly is available on the website <http://www.abb.com/abblibrary/DownloadCenter/>, in particular for E1.2 in the kit sheet [1SDH000999R0706](#) and for E2.2-E4.2-E6.2 in the kit sheet [1SDH001000R0706](#).