



## Features

- Self-locking with cross bolt and latch
- Mechanical process control between cross bolt and control bolt
- Integrated panic function through the inside handle
- Changeover function for unlocking using a key from the outside
- Suitable for installation in fire doors
- Approvals in acc. with DIN EN 1125 EC and DIN EN 179 EC
- Integrated monitoring contacts
- For locks with door handle interlock: Low rear bolt length: 15 mm

made in



## Technical data

Panic function	Yes
Changeover function	Yes
Static bolt loading	2 KN
Static deadbolt loading	10 KN
Deadbolt counterforce	5 KN
Follower	9 mm
Microswitch load capacity	200 mA (24 VDC)
Bolt	Cross bolt

### Mortise locks with door handle interlock

Rated operating voltage	12 - 24 V
Rated power consumption	At 12 VDC 480 mA
	At 24 VDC 240 mA

## Ordering Information

### Security lock 409x; face plate: 24 mm

TC12-100.01	bolt length: 35 mm
TC22-100.01	bolt length: 45 mm
TC42-100.01	bolt length: 60 mm
TC52-100.01	bolt length: 65 mm

### Security lock with door handle interlock 709x; face plate: 24 mm

TD12-100.01	bolt length: 35 mm
TD22-100.01	bolt length: 45 mm
TD42-100.01	bolt length: 60 mm
TD52-100.01	bolt length: 65 mm