

Semi-automatic high security lock

CombiLock



Highlights

- Opening by rotating the keypad
- Additional authentication via transponder (RFID) prior to lock release possible
- Overwind protection when opening
- Optional: Thin spindle with a diameter of 8 mm available (existing bores at the safe can be used)
- Access protected unlocking of the keypad
- Extended hole pattern at the base plate (existing bores can be used)
- Mechanical locking upon opening

Functions	CombiLock 200 simplex	CombiLock 200 pro	CombiLock 200 multi	CombiLock 200 pro RFID	CombiLock 200 multi RFID	CombiLock CIT
Security class (VdS/ECB-S)	2/B	2/B	2/B	2/B	2/B	2/B
Switch motor/manual release	■	■	■	■	■	■
Master code	■	■	■	■	■	■
User codes	1	9	50	9	50	1
RFID transponder				9	50	1
CIT functionality				■	■	■
Quick unlocking code	■	■	■	■	■	
Manipulation blockout	■	■	■	■	■	■
Dual code/opening	■	■	■	■	■	■
Time programs		■	■	■	■	■
Unlocking/opening delay	■	■	■	■	■	■
Protocol/date and time	1,000	1,000	1,000	1,000	1,000	1,000
PC software	CombiComm	CombiComm	CombiComm	CombiComm	CombiComm	CombiComm
Battery operation (in keypad)	2x (AA)	2x (AA)	2x (AA)			
Optional power supply connection PowerXT*		■	■	■	■	■
Optional blocking device CombiXT (VdS C)		■	■	■	■	■
BAS connection**		■	■	■	■	■
Duress alarm **		■	■	■	■	■
External release/blocking**		■	■	■	■	■

* in connection with RFID mandatory

** only in connection with CombiXT (PowerXT not necessary if CombiXT is used)

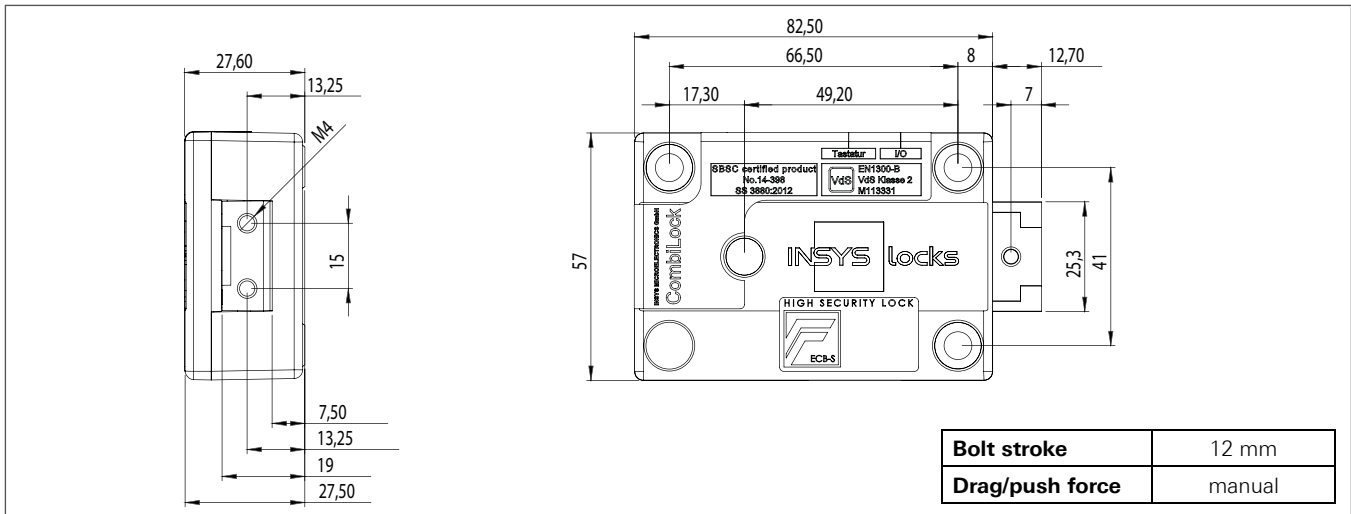


Technical Data

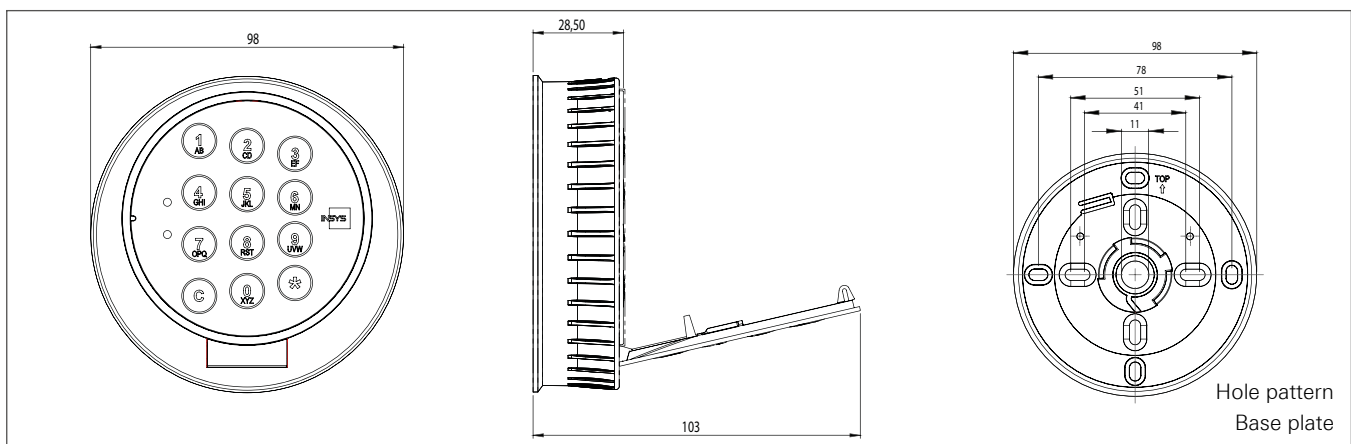
CombiLock

Technical Installation

INSYS Lock 200 - lock bolt



CombiControl CL38 - operating terminal



System Components



Operating terminal
CombiControl CL38
CombiControl RFID



Lock
INSYS Lock 200



Extension unit
PowerXT I/II



Expansion unit and
blocking device
CombiXT



Accessories
e.g. **transponder card/**
keyring pendant



Accessories
CombiComm

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