ID LOCK 7000

Description

The **ID LOCK 7000** is an electronic locking system with a convenient combination lock code for the uncomplicated locking of cabinets and valuables compartments. Because it is important to us that your sensitive data and valuables are safe from unauthorized third parties. The ID LOCK 7000 can be installed in wooden cabinet doors as well as in steel furniture. Due to its ergonomic and high-quality design, it is not without reason one of the most practical locking systems on the market.

Private mode
In this mode, the lock is permanently assigned to a single user. This user is now permanently authorized to operate the lock.

Battery warning
By lighting up a red LED signal light during pin entry, the device indicates the falling battery voltage. It is recommended to change the battery as soon as the lock indicates a low level. If the battery level reaches the critical range, the ID LOCK 7000 cannot be operated.

Lock mode
If the code is entered incorrectly for the fourth time in a row, the lock is automatically locked for 1 minute. During this time, any attempted pin entry is rejected by the lock.

▶ APPLICATIONS

- Healthcare
- Office buildings
- Schools
- Hotels

▶ FEATURES

- Ergonomic handling
- Battery change without removal
- Easy retro fitting, e.g. to replace mechanical lever locks
- Bolt adjustable in 45° steps
- Emergency power supply via micro USB connection

TECHNICAL DATA

Specification	
Dimensions	43.3 mm diameter
Installation dimensions	16 mm × 19 mm
Closing cycles	3.000
Bolt type	B
Battery	CR2450 (1×)
Lock mounting	M19 nut (1×)
Dynamic current	<120 mA
Material	housing: zamak front flap: plastic Bolt: steel
Closing direction	Left (90°)
Mode	Private mode, Multiuser mode
Max. Door thickness	18 mm
Pin (default)	1234
Master code (default)	4321
No. of PINs	max. 1
No. of master codes	max. 1
PIN-/ Mastercode-Länge	length 4 to 15 digits

Default settings	
Mode	Multiuser-mode

ORDER CODES

Description	Order Code
ID LOCK 7000	R-EA-EEL-7000

Front view

Rear view

Side view

Accessories