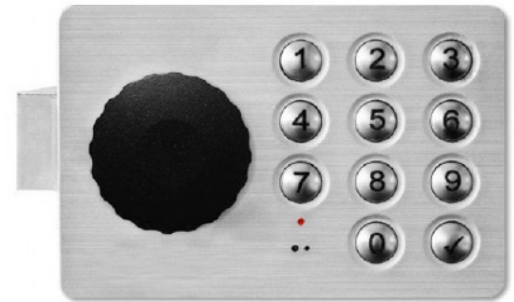# ID LOCK 4000

## Description

Where no identification medium (membership card or similar) is available, the electronical lock **ID LOCK 4000** offers a high-quality and secure solution. Access to a locker is granted by means of a numerical code. After three incorrect entries, the lock is locked for one minute. By entering the master code, the lock can be unlocked immediately. The lock is opened with a manual knob.

The electronic combination lock ID LOCK 4000 is a robust and high-quality electronical lock for cabinets and compartments. The ID LOCK 4000 is characterized by robust stainless steel keys and an assembly-friendly design.

Equipped with 2 lithium batteries, the combination lock can withstand up to 60.000 opening and closing cycles.
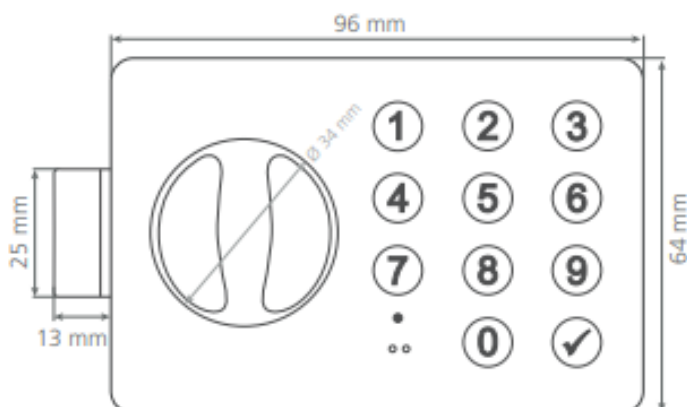
Programming options include Multi User and Private Code. The mounting frame and screws are included.

▶ **APPLICATIONS**

- Gyms
- Swimming pools
- Office buildings
- Schools

▶ **FEATURES**

- Does not require a transponder
- Open via number input
- Stainless steel buttons
- Various programming options

## TECHNICAL DATA

| Specification | |
|---|---|
| Dimensions | 96 x 64 x 23 mm |
| Battery type | VARTA 2x CR123A |
| Closing cycles | approx. 60000 |
| Operating temperature | 0°C - 40°C (no condensation) |
| Material | Zamak, stainless steel |
| Lock fastening | Mounting frame |
| Number of possible codes | 999.999 |
| Code length | 4 or 6 digits |
| Programming | Private mode, Multi-user mode |
| Closing direction | Right, left |
| Bolt | Latch bolt made of zinc (nickel-plated) |
| Scope of delivery | Electronical lock Programming instructions Assembly instructions Screws Mounting frame 2x 3V lithium battery |

## ORDER CODE

| Description | Order code |
|---|---|
| ID LOCK 4000 | R-EA-EEL-4000 |