

NEWEST TECHNOLOGY, MORE SAFETY

Possible applications

Automatic lock			
	Full leaf door	Tubular frame door	All glass door
Access control			
	Garden gate	Fire protection door	Fitting lock/ intelligent door guard
digital locking cylinders			
	for doorbell systems	for elevators	for garage doors
digital locking cylinders			
	barriers / swing gates	Machine release	Time recording
digital locking cylinders			
	suitable for commercial locks	Multiple locking suitable	for key boxes
digital locking cylinders			
	for mailboxes	Pipe safes / Padlocker	for furniture / server cabinet

The kindergarten solution

Your personal consultant



Product catalog as PDF

Solutions and systems



This flyer as PDF

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ELOCK2
MADE IN GERMANY

Qualität Zertifiziert
nach DIN EN ISO 9001

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ELOCK2

innovative locking and access systems



Access solutions from the
first place winner



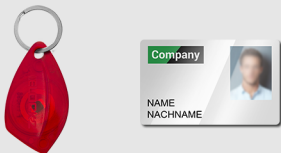
DESIGNED DEVELOPED & MADE IN GERMANY

ELOCK2 | Secure access control systems for individual requirements

Open / close / control via

Transponder

Available in different colors.
Also available as check card, wristband
or company ID card with RFID.



MorseCode

Your invisible spare key.
Press briefly or press and hold to enter
the combination and open the door.



Smartphone

Authentication via
FaceID, TouchID, or passcode.

Innovation

Automatic opening:
The smartphone remains in
in the pocket.



When battery low :
Opening still possible with the transponder.

ELOCK2 Software

Open, close or manage
access authorizations.



Simple interface for external systems

Via potential-free contact:
e.g. smart home, fingerprint,
bell system, alarm system, etc.



Lock type / interface

Patented automatic lock



- Door closed = Automatic fully locked
- Panic function
- 20mm latch bolt
- Stainless steel housing
- With lock cylinder combinable

Variants:

- Battery operated
- External power supply
- Radio control
- Mechanical

Terminal / Controller



- Smart interface min. 4 inputs
- min. 2 relay outputs
- Terminal made of high quality real glass
- Controller fits in flush-mounted boxes
- Networkable via TCP/IP or RS485

Digital locking cylinders



- Pull, break and impact protection
- protected electronics (inside)
- wake-up function for long battery life

- ✓ Professional access management
- ✓ Individual time control
- ✓ Intergable with existing systems
- ✓ Industrial product made of high quality materials

Quick and easy upgrade

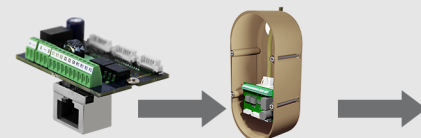
Automatic lock



Controller

- Release via transponder, smartphone
or potential-free contact (e.g. fingerprint)

Control / release of



- Offline or online via TCP/IP
- Fits in double flush-mounted box

Door opener
Locking system
Alarm system
Garage door
Roller shutter
etc.

Locking cylinder

