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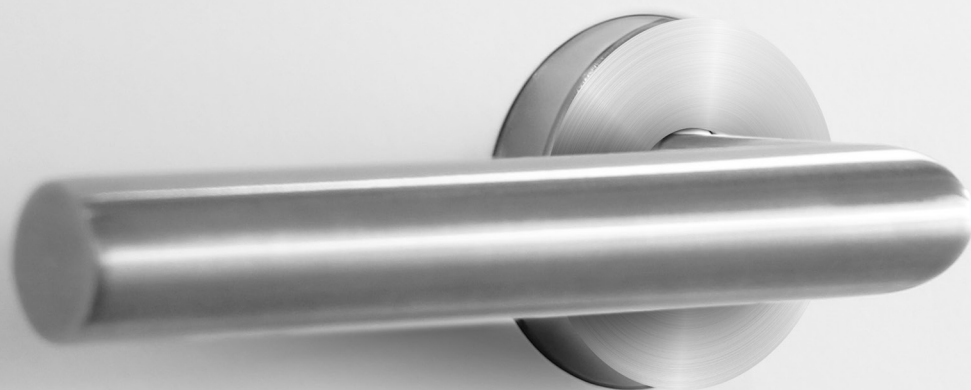
Interaktive
PDF

ELOCK2

Full leaf lock V-series

INNOVATIVE ACCESS SOLUTIONS FROM
THE FIRST PLACE WINNER

MADE IN GERMANY



V4 - digital automatic lock
with panic function



Architect's favorite:
A lot in it - little on it



Automatically lock for
insurance compliance



Fire safety certified



E2M0114SERVFA4HFD00036H01.ENG



<https://elock2.com/index.php?id=599>



Worry-free: Never forget to lock up again!

The inconvenience of unlocking and locking the door is no longer necessary. When the door is closed, the lock locks automatically and optionally time-controlled in accordance with insurance regulations.

Opening with transponder
(in different types and colors)



More info



<https://elock2.com/index.php?id=995>

Optionally open with smartphone

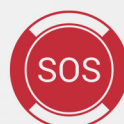


More info



<https://elock2.com/index.php?id=987>

Optionally with emergency opening function
(input of Morse code)

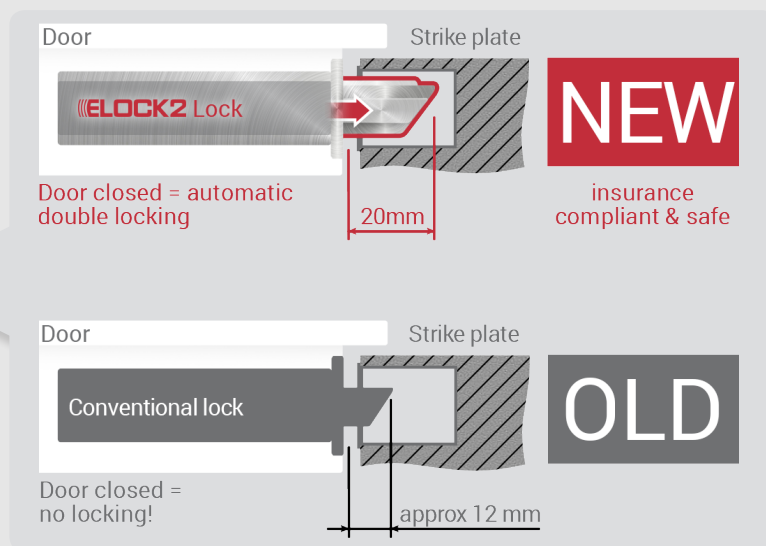


More info



<https://elock2.com/index.php?id=986>

Model V4: Digital full leaf lock



-  **Cable free**
The autarkic lock works completely independently.
-  **Sustainable**
The wake-up function enables very long battery life
-  **Individual time control**
Access rights or automatic Unlocking according to schedule
-  **Alarm-Mode**
No access when your alarm system is armed

Who is allowed to open when and where?

Each user transponder receives its individual access rights, which are allowed to open according to a defined schedule. A time control system allows locks to be opened or locked automatically at specified times - without the need for transponders.

Contactless key transfer

Access rights are transmitted directly to a wall reader (MT1 or Z85AP) in highly encrypted form via the network. The user collects his new access rights by presenting his transponder at the wall reader. Smartphone authorizations can be easily sent by email or automatically synchronized via your server.

Integration into existing systems

Expand your existing system with advanced ELOCK2 locking systems. The encrypted access rights can be stored on your RFID company ID card and, in addition to payment and time recording, now also allow you to open stand-alone locking systems.

Even easier with a programming card

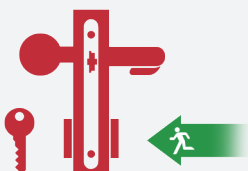
The Home & Office version of the locking systems allows you to assign access rights without a PC and without prior knowledge. With a programming card, you copy and delete your key transponders.



Model V1: Mechanical

Full leaf automatic lock with panic function

- Opening with mechanical key
- Automatic locking as soon as the door is closed



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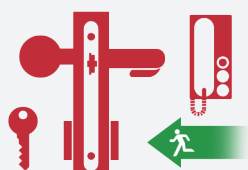
<https://elock2.com/index.php?id=981>



Model V2: For linear door opener

Full leaf automatic lock with panic function

- Opening with mechanical key
- Door opener control e.g. via access system, bell system or third-party system



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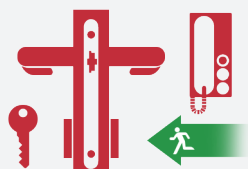
<https://elock2.com/index.php?id=982>



Model V3: With external power supply

Full leaf automatic lock with panic function

- Opening with e.g. access system, bell system or third-party system
- Can be optionally combined with cylinder
- Optionally open with transponder



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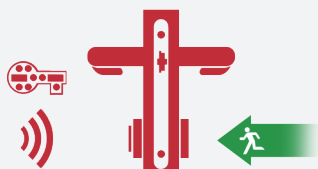
<https://elock2.com/index.php?id=983>



Model V6: Battery operated with radio control

Digital radio automatic lock with panic function

- Opening with third-party system via radio module or radio pushbutton
- Optionally additionally with transponder or Morse code
- Open / close according to schedule
- Special functions with software programmable
- Logging



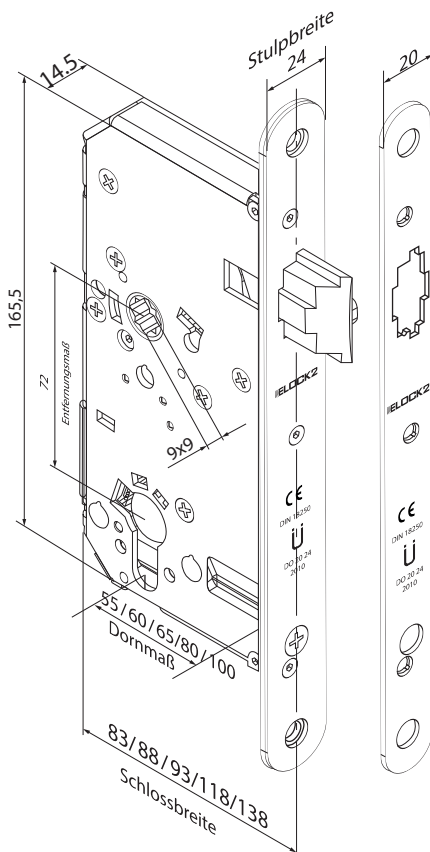
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<https://elock2.com/index.php?id=985>

Technische Daten



- Standardmaße
- CE geprüft,
- Für Paniktüren nach EN179 geeignet
- Stulpbreite 20 / 24 mm , Entfernung 92 mm, Dornmaß 55 - 100 mm
- Drückernuss 9 mm
- Temperatur Außenbereich -25°C bis +70°C
- Selbstständige mechanische Vollverriegelung mit versicherungskonformer Einbruchhemmung
- Patentierte mechanische Ablaufsteuerung der Selbstverriegelung zwischen Riegelfalle und Steuerfalle
- Einbruchhemmend durch massiv gehärteten Schlossriegel mit 20 mm Ausschluss
- Einbruchhemmend bis Klasse WK2 in geeigneten Türsystemen erreichbar
- Panikfunktion in Fluchtrichtung
- Hochwertiger Edelstahl
- Wechselfunktion zur Entriegelung über Schlüssel von außen
- Einsatz von Standard- oder Freilaufzylinder möglich



Technische Daten im Detail:
QR-Code scannen oder
Link anklicken

<https://elock2.com/index.php?id=517>

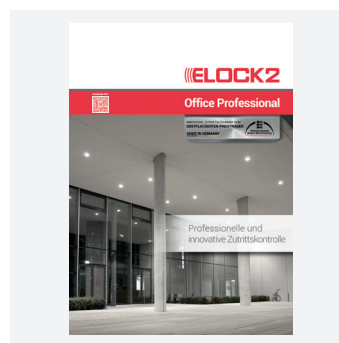


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Your personal consultant:

Innovative access solutions from the first-place winner



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Infomaterial Systeme und Funktionen



<https://elock2.com/index.php?id=622>

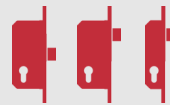
Ausschreibungstexte



<https://elock2.com/index.php?id=621>

Zertifikate / Prüfdokumente

Discover the whole ELOCK2 system now



Mechanical / digital automatic locks with panic function



Digital locking cylinders (also with panic function)



Intelligent escape route protection



Digital padlocks and tube safes



Digital furniture locks



Access terminal e.g. for doors and barriers

ELOCK2 access system with 360° perfection

Patented systems and highly differentiated access management with ELOCK2 software with interfaces to alarm and database systems (according to open standards).

Wireless installation in all standard doors (including glass and tubular frame doors) significantly reduces investment costs in new construction and retrofitting compared to wired systems.

Excellent scalability in the introduction and expansion of locking systems, even for unnetworked properties, thanks to virtual networking. Systems are suitable for fire doors and escape doors.

Excellent technical support for hardware and software from qualified service partners and directly from the manufacturer ELOCK2 - the medium-sized family business with short routes.

ELOCK2
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