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Interaktive
PDF

ELOCK2 Transponder

INNOVATIVE ACCESS SOLUTIONS FROM
THE FIRST PLACE WINNER

MADE IN GERMANY



I was a keychain



Individual access
permissions



Time dependent
release



Loss of time due to key search? That is the past!

Who is allowed to open when and where?

Each user transponder receives its individual access rights, which are allowed to open according to your defined schedule. By means of a time control system, locks can be opened or locked automatically at defined times - completely without transponders.





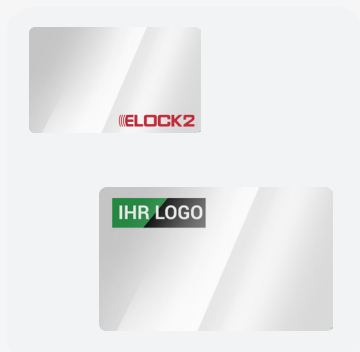
SLS-90 Drop-Transponder
RFID-chip in lightweight plastic housing



SLS-91 Fish-Transponder
RFID-chip in ergonomic plastic housing



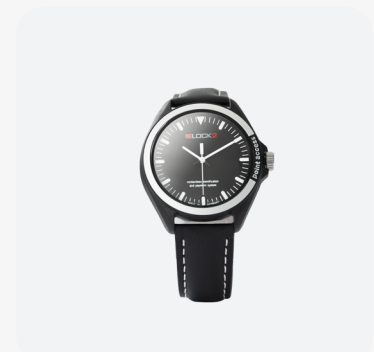
SLS-92 Business-Transponder
RFID-chip in thin plastic housing



SLS-93 Card-Transponder
RFID-chip in card format and individual design



SLS-94 Wristband-Transponder
RFID-chip in high quality wristband



SLS-95 Watch-Transponder
RFID-chip in watch integrated



SLS-96 Edelstahl-Transponder
RFID-chip in robust stainless steel housing



SLS-97 Combi-Transponder
Mechanical key with integrated RFID-chip



SLS-99 Without housing
RFID-chip to stick on.
With ø27mm protective silicone



Access permissions via Software



SLS600 Administration software

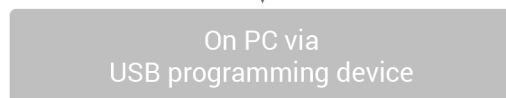
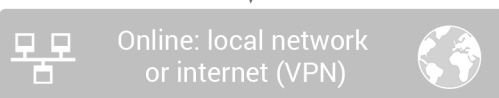


The software can be used via external systems



TCP/IP

USB



MT1-Wall reader for contactless key transfer



Online-Systems



Autarkic Offline-Systems



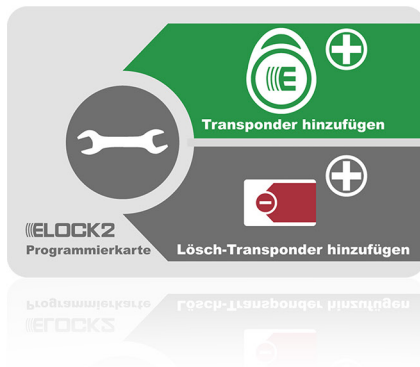
Access permissions can be transferred directly to the access terminal



Access permissions are located on the transponder

Access permissions via programming card

SLS-35MPT programming card



Easily create or delete user transponders in seconds by yourself

Start programming mode



Authorize user transponder



done



Cancel access permissions with a deletion card



deleted



Your personal consultant:

Innovative access solutions from the first-place winner



<https://elock2.com/index.php?id=368>

Produktkatalog als PDF



<https://elock2.com/index.php?id=581>

Neuigkeiten



<https://elock2.com/index.php?id=861>

Infomaterial Produkte



<https://elock2.com/index.php?id=860>

Infomaterial Systeme und Funktionen



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

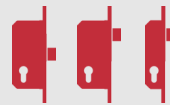
Ausschreibungstexte



<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.

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