

Electronic furniture locks

keylezz®

Electronic furniture locking systems

Solutions with fixed assignment

> I have been assigned one or more lockers



Solutions with fixed assignment

> I have been assigned one or more lockers

Two variants



1. networked systems

1.1 Network on Card
1.2 OSS Network on Card
1.2.1. Complete OSS system
2.1.2 OSS components for third-party systems



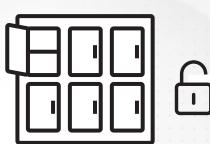
2. stand-alone systems

2.1 Card programming2.2 Smartphone system2.3 Software system

Stand-alone systems

Short description





Software Keylezz® Lock Manager



Android smartphone or Keylezz[®] transfer device Lockers / cabinet system



Employee cards or Keyfob /Transponder The **Keylezz**[®] **Lock Manager** software can be used to manage all users and locks of the system. Users can easily be assigned or revoked permissions for one or more locks. The exchange of information between the software and the lock takes place via a smartphone with a **Keylezz**[®] **app** (or Keylezz[®] transmission device). In addition to authorizations and battery levels, log files and certain error messages are also transmitted.

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Stand-alone systems

Extensions

Graphical views of the lockers

For a better overview of which lockers are currently occupied and which are still free, graphical representations of the system can be used to show this. Occupied lockers are displayed in red, free lockers in green.

Website for evaluation

System requirements

The system can be operated locally on a PC / laptop or on a server

Pros & Cons

- ✓ Complete management and access system
 - Completely flexible location of the locks, since not wired
 - Low administration effort
 - Easy granting and revoking of authorizations
 - Nothing has to be written on the card
- Changes, e.g. of authorizations, must be transmitted via the smartphone directly at the lock
- No automatic transmission of log files, battery status and error messages, etc.

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Stand-alone systems

Components

Keylezz[®] furniture lock



Keylezz[®] Turn (has LED indicator for visibility of document status)



Keylezz[®] **Outdoor antenna** (optional)

Keylezz® latch lock (optional with external antenna for displaying the document status via LED and emergency power supply option)



Lock Manager

(Software)



Master Card

for emergency opening (e.g. in case of card loss))



- a. Configure and name the locks e.g. lock 001, 002 etc.
- Log files, battery status and error mesb. sages to be read out directly at the lock, in addition to the selection in online mode.
- Emergency opening via smartphone c. (instead of master card)

Stand-alone systems

User recommendation

The **Keylezz**[®] **Software System** with direct assignment is recommended ...

- \checkmark ... for larger systems with more than 100 locks
- ... especially if no Network on Card is desired or is desired or possible (e.g., because it is not possible to write to the cannot be written to the badge medium (no memory) or this is not desired).

