



Kaba exos 9300

LoxTop Key Depot

Electronically secured mechanical keys

LoxTop key depots allow you to store your mechanical keys optimally and securely. Thanks to the electronic user administration and assignment of rights in Kaba exos 9300, only authorised users have access to their respective keys. Additionally, the system keeps detailed records of who took and brought back which key at what time.

Modular upgradability*

The depots can be expanded in a modular manner. In this way, up to 520 keys or 200 lockers may be combined into one depot group.

Combination of lockers and keys

The depots can be configured individually and used either as pure key administration depots or as depots with integrated lockers.

It is also possible to install USB charging sockets to charge mobile phones while they are stored.

Advantages at a glance

Secure administration of mechanical keys

- Secure key storage and key hand-off
- Clear assignment of rights – access only for authorised users
- Alarm if key is not brought back

Integrated in exos

- Central user/rights administration
- Logbooks
- Maximum of 64 keys/lockers per depot

Stand-alone function

- Up to 520 keys or 200 lockers per depot
- User/rights administration directly on the device

*Depots integrated in exos can currently (release 4.2.0) be fitted with a maximum 64 keys/lockers.

Features

Central rights administration

- Role-based user administration
- Removal with time limitation
- Maximum permissible number of simultaneous key removals per user

Individual authentication thanks to configurable options

- RFID card
- PIN

Device design

- Modular
- Color anthracite, optionally available in all RAL colours

Examples of use



Administration of building keys

Safely stored in a key depot, building and office keys may be removed by housekeepers or security personnel for service purposes as needed.



Administration of car keys

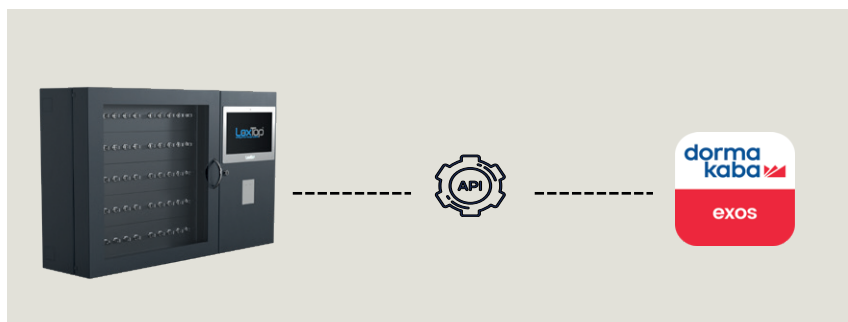
Key depots are frequently used by car rental companies or company-owned vehicle pools for fleet management. In this way, authorised persons have easy access to the car key of the reserved vehicle.



Administration of mobile phones

Before entering areas where the use of a mobile phone is not permitted, employees can securely store their phones in a depot. It is also possible to charge the mobile phone while it is stored.

Functional Principle



Technical data

Depot

- Low power consumption
- Integrated backup battery
- Software in different languages
- Touch operation
- LED display for key/locker

Network/connections

- LAN connection
- Synchronisation between depots
- Web-based remote access
- Automatic software updates (internet)
- API-Connection

Alarm handling

- Break-open alarm
- Alarm signal to external systems
- Alarm signal from external systems

Operation

- Locally on the device

Requirement

- Integrated in exos (from release 4.2.0 onwards)
- exos Depot license

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Subject to technical modifications.
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Any questions? We will be happy to assist you.