

proxSafe®

Key Management & Smart Storage Systems

The intelligent management system for keys and equipment with comprehensive audit and reporting capabilities. Control who can have access to individual items and restrict when they can be taken. Keys, radios, test equipment, tools, laptops and much more can now be managed efficiently with increased accountability so you know where they are and who has them. The powerful software Commander Connect allows easy configuration and control of access rights, time profiles and the creation of individual reports. That way you stay in control at all times and make the best use of your equipment.

The compact terminal

The proxSafe terminal C 1 is the simple and intelligent control unit for small key management systems as well as drawers and compartment systems from the proxSafe family. It comes with an administrator ID card to set up the system. Users can identify themselves via a proximity card or entering a PIN. At the terminal, the user selects the desired key using the integrated keypad. The proxSafe system guides the user to the appropriate slot.

The period of access authorization, the duration of withdrawal and the maximum number of removable keys can be set individually for each user.

The proxSafe terminal C 1 allows for quick return of the keys. The user only has to present the keyTag in front of the terminal. The terminal will immediately open the key cabinet and guide the user to the correct proxCylinder.

The optional available multi-technology reader allows the use of many existing access control cards for user identification. Nearly all features of the proxSafe system can be executed by the Terminal without the need for a PC connection.

Alternatively, the data stored in the terminal can be continuously synchronized with those of the central database for network operation. Even in case of a power failure the power management of the terminal ensures that the proxSafe system keeps working as long as possible.

Your benefits at a glance:

- **Easy operation**
- **Multi-Technology reader for user identification**
- **Quick key return via 125 kHz reader**
- **Intelligent power management**
- **Illuminated keypad**



Technical Data

Dimensions WxHxD:	84 x 112 x 112 mm
Material:	PC
Colour:	black
Protection:	IP54
Operating Temperature:	+5... +50 °C
Relative Humidity:	5...95 %, non-condensing
Keypad:	12 keys, back-lit
Integrated Reader:	<ul style="list-style-type: none"> • 125 kHz • 13,56 MHz mifare® und 125 kHz (optional) • 13,56 MHz LEGIC® und 125 kHz (optional)
Database:	384 keyTags 1000 users 1000 events (in ring buffer)