

Communication & Security

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Projects & Solutions

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deister 
electronic

proxSafe® Key Management Systems

Control who can have access to which keys and when



keyTag

Smart reliable identification for your keys

The keyTag is the heart of a key management system. Each keyTag has a unique identity so that its location within the cabinet is known. The most important and critical part of the system must perform all of the time to ensure that you have access to the keys when you need them, that's why proxSafe uses the most advanced identification technology available - RFID.

- ✓ Includes integral keyring and seal
- ✓ Contactless, so no wear
- ✓ Works without a battery



Terminals

User identification and control tasks



To gain access to the cabinet and keys there is a choice of control terminals that all include an integrated smartcard reader which allows most customers to make use of their existing proximity access control cards, PIN or both. There is also an option for biometric verification and a touch screen. The control terminal allows for full flexibility giving the option of having multiple key cabinets controlled from a single point or multiple control terminals controlling the same set of cabinets, this is an important consideration where disability discrimination regulations need to be met.





maxx

Compact and elegant with automatic door

The compact and elegant design of the maxx cabinet blends functionality of a professional key management system with a sleek design for use in a prominent location. The maxx cabinet allows full control over your keys whilst giving quick and easy access to keys when needed. The convenient and ultra reliable automatic roller shutter door keeps keys hidden from view and

allows the cabinet to be located in areas such as a corridor where a conventional hinged door would be problematic due to space. Available in 32 or 64 keyTag capacity maxx cabinets can be combined with other maxx or flexx cabinets where additional storage space is required and multiple cabinets can all be managed by the same control terminal.



Up to 32 keyTags

Up to 64 keyTags

flexx

A scalable modular system

flexx cabinets are available in a matching range of different sizes with a choice of either a solid steel or window door. The modular design allows a system to be easily adapted specifically for your current needs whilst leaving options open for future needs. Select a cabinet size, select keyTag panels and finally select a control terminal to meet your exact requirements. A variety of different internal keyTag panels allows each cabinet to be optimised to suit the different sizes and bunches of keys that are to be controlled. A system can be configured for maximum capacity by only using the wider spacing keyTag panels for those large bunches of keys that need more space. The keyTag panels can also be changed as needs change.

Equally the flexx cabinets allow you to invest in a system for today that leaves your options open for future expansion. Multiple cabinets can be connected together and managed by the same control terminal of your choice. You can add additional cabinets or keyTag panels at any time.



Examples of keyTag panels showing the different storage densities available



Up to 32 keyTags



Up to 64 keyTags



Up to 128 keyTags



Up to 256 keyTags



Up to 384 keyTags



proxSafe® Key Management Systems

Identify, control, audit and report

Keys remain a vital part of any security solution yet their importance is often overlooked. They control access to critical areas and high value equipment. An electronic key management system can restrict which people are allowed access to individual keys, it is an access control system for keys. Knowing who, when and where they are means you are always in control and people feel more accountable meaning less lost keys.

Implementing a key management system can reduce operational costs and resources by eradicating the manual issue and return of your keys.

Our modular and scalable key management systems offer intelligent control, administration, and documentation of your keys – flexibly and from anywhere.

proxSafe creates the highest degree of efficiency and comfort in your everyday operations.

Safe, flexible and organised

Benefits at a glance



100% maintenance free

Thanks to RFID technology the keyTags attached to the keys operate contactless – this means inserting the tags in the slots does not result in any wear and tear.



Software

A variety of features and modules for diverse applications. All access is automatically documented and the information issued in user definable reports.



Guaranteed future proof

All installed modules are replaceable and backwards compatible. If the requirements change, the system can move with the times accordingly.



Local or global

Our software is web-based so it supports administration across multiple locations. This means you are easily able to centrally monitor systems in different locations.



Emergency operation mode

All cabinets remain operational - even in the case of a power or network failure. The data is stored locally and an integrated emergency battery secures continued operation.



Made in Germany

All products are made in Germany. Their function and quality are developed, produced and tested to the highest standards

Commander Connect

Configuration, Control and Reporting

With the Commander Connect software, all deister systems can be centrally managed and configured. Information is collected centrally and can be called up at any time. The output of individually configured reports takes the form of e-mail, print file or export in different file formats.

The assignment of user rights and application-related functions can be done with just a few mouse clicks.

The client-server architecture allows site-dependent operation via the web browser and minimizes hardware requirements and costs. The connection to third-party systems is made via web services or customer-specific interfaces, which allows the Commander Connect to be optimally integrated.



Fields of application

Take complete control of your assets and resources



Key management cabinets

Keys remain a vital part of any security solution yet their importance is often overlooked. Knowing quickly who, when and where they are means you are always in control and keys are accounted for.



Smart storage lockers

Radios, test equipment, tools, laptops and much more can be managed automatically and efficiently so you know that the equipment is ready, and battery powered devices are fully charged for when they are needed.



Vehicle fleet management

Restricting access to comply with insurance, safety and training requirements. Driving licencing validity, vehicle mileage and fault logging. Roaming keys are identified at which ever cabinet location they are returned to.



Connection to other Systems

Uniform interfaces and protocols make possible easy integration with other systems, such as identification and access control of people and vehicles.