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*prox*Safe ®
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.

Compartment System for Prisons

proxSafe locker S is an electronic safekeeping system for automatic issue and return of valuables, documents or bunches of keys in a single access. Every column consists of a number of access controlled compartments plus a service compartment for installation and emergency release. proxSafe locker systems are optimized for daily use. The design is smart and elegant, so the system can be installed in any architectural environment.

proxSafe locker S is operated with a proxSafe Terminal. After a user has been identified and has selected a compartment, the corresponding door will be unlocked. This is indicated by an LED. Also upon return of the contents the compartment is marked with an LED in order to guide the user to the right position. proxSafe locker S is equipped with automatic content monitoring. There is a proxCylinder or RFID reader in every compartment which identifies the contents certainly and reliably.

The built-in feature of fail-safe opening protects you from unauthorized access. Power failures are covered by a built-in backup-battery. All proxSafe housings are equipped with tamper contacts and 4 relays which can indicate various alarms via the network and locally.

The column S 12 is prepared for the installation of provided charging stations for PNA devices.

Your benefits at a glance:

- **Power save mode with backup battery**
- **Fail-safe open**
- **Contactless technology, maintenance-free**
- **Convenient emergency opening**
- **4 outputs for local alarms**

| S 12 | S 12 - 10 T | S 12 - 10 | S 12 – 8 T |

Technical Data

Outer Dimensions WxHxD / Weight:

S 12	250 x 1920 x 300 mm / 80 kg
S 12 - 10 T	250 x 1920 x 300 mm / 75 kg
S 12 - 8 T	250 x 1920 x 300 mm / 70 kg
S 12 - 10	250 x 1920 x 300 mm / 75 kg

Inner Dimensions WxHxD:
162 x 123 x 295 mm
8 compartments
10 compartments
12 compartments

Service Compartment WxHxD:

S 12 / S 12 – 10 T	162 x 133 x 295 mm
S 12 – 10 / S 12 – 8 T	162 x 405 x 295 mm

Material:
sheet steel 12.03
frame 2 mm
doors 2 mm

Colour:
powder coated,
frameDB 502,
doors similar RAL 9006

Operating Temperature: +5...+50 °C

Relative Humidity: 5...95 %, non-condensing

Power Requirement: 110...240 VAC

Frequency Compartment ID: 125 kHz

Backup Battery: 12 VDC / 2.3 Ah

Digital Output: 4x 30 VDC / 1 A
for up to 16 alarms