

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.

Modular and safe

proxSafe racx is a modular solution, allowing you to create any system size for your own perfect solution by combining various types of housings and keyPanels.

proxSafe racx systems consist of robust steel cabinets in a discreet color. The module layout is site-assembled into the cabinets. Every racx system has adjustable feet to allow optimal installation. The lockable service compartment is protected by tamper contacts and includes all necessary connectors and the basic electronic equipment of the racx system. The terminal and the different modules are simply wire-connected to the internal control plate, which makes upgrading easy.

Every proxSafe housing is equipped with tamper contacts and 4 relays, which can signal alarms via a network and also locally.

Your benefits at a glance:

- **Power save mode for very long operation with backup battery**
- **Panels with 3 different slot densities for key management**
- **Drawer modules in 2 sizes for safekeeping**
- **Fail-safe open**
- **Contactless technology, maintenance-free**
- **Convenient emergency opening**
- **4 outputs for local alarms**



racx 18 U



racx 36 U

Technical Data

Dimensions WxHxD / Weight:

18 U:	560 x 1120 x 550 mm / 70 kg
36 U:	560 x 1920 x 550 mm / 100 kg

Material: sheet steel St 12.03, powder-coated

Colour: DB 502

Operating Temperature: +5...+50 °C

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

Power Requirement: 110...240 VAC

keyTag Frequency: 125 kHz

Back-up Battery: 12 VDC / 2.3 Ah

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