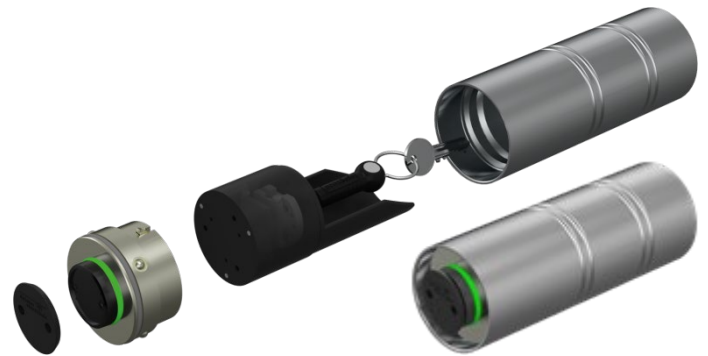


proxSafe®

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.



Digital Safe

The battery-operated Digital Safe is a robust key safe for outdoor and indoor use. The IP65 protected housing is suitable for all weather conditions and can also be installed flush with the wall. This installation option provides the highest possible mechanical protection for the digital safe. It also compensates for weather influences.


The 70mm diameter enables you to store keys, ISO cards and even larger key bundles. The Digital Safe can be opened with various reading technologies. All popular reading technologies such as mifare®, NFC™ or Bluetooth® are supported.

Optionally, the removal and return of the contents can be monitored by an RFID-based slot inside the digital safe and an RFID dongle on the object. The RFID dongle, a so-called keyTag, has a built-in RFID chip, which is read and electronically logged before each removal from the slot.

Your benefits at a glance:

- **Weatherproof IP65 metal housing**
- **Bluetooth® compatible for wireless access via smartphone**
- **Freely selectable reading technology**
- **Very long battery life for minimal maintenance effort**

Technical Data

Dimensions Ø x D:	70 x 190 mm
Material:	Aluminum / PC
Protection:	IP65
Operating Temperature:	-20...+50 °C
Relative Humidity:	5...95 %, non-condensing
Real-Time Clock:	yes
Slots:	1
Transponder technologies:	mifare® DESFire EV1, NFC,  Bluetooth®
Power Requirement:	CR2 battery
Battery Life:	Up to 5 yrs. standby