

## 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.



### keyTag

The keyTag consists of three parts:

The **electronic keyTag** is designed for secure and robust placing and locking of the keys in the proxCylinder. There is a transponder chip securely casted inside the keyTag. Once placed into the electro-magnetic field of a reader it transmits its unique identification without any electrical contacts and the need of own energy.

The **keyTag's keyRing** attaches the keys and other items to the keyTag. It is available in various sizes and suitable for single keys as well as large bundles. The standard size is 25 mm in diameter.

The **one-time seal** provides a secure connection between keyRing and keyTag. It consists of two parts, which can be easily mounted without a tool. Once mounted, the seal has to be broken before the key bundle can be dismantled. For enhanced security, the one-time seal is available with an engraved unique identification number.

### Your benefits at a glance:

- **Contactless: No corrosion, no wear**
- **Reliable Identification even after years of use**
- **Waterproof for unlimited applications**
- **Robust and suitable for heavy key bundles**
- **Uniquely numbered seals provide the integrity of the key bundles (option)**
- **Simple and fast mounted without tools**
- **Light weight**
- **IP67**
- **Works without battery**

### Technical Data

#### keyTag

<b>Length:</b>	94 mm
<b>Diameter :</b>	13 mm
<b>Material:</b>	Polyamide (PA6 V0)
<b>Frequency:</b>	125 kHz
<b>IP-Rating:</b>	IP67

#### keyRing

<b>Length:</b>	25 mm
<b>Ring Material:</b>	Spring steel, 2mm

#### Seal

<b>Security:</b>	One-time use
<b>Material:</b>	Polyamide (PA6 V0)