

Where is the digital camera? Who has been using the company car? When was the technician in the building? proxSafe is the intelligent management system for keys and valuables which provides answers to your daily 'key questions'. Contactless RFID keytag technology provides reassuring reliability. The proxSafe family is modular, expandable and network ready.

pillar L6

proxSafe pillar L is an electronic storing system for cases, notebooks, documents or other valuables. All items are stored in separate compartments. The column L6 consists of 6 compartments and one service compartment for installation and emergency release. pillar L systems are optimized for daily use. The design is smart and elegant, so the system can be installed in any architectural environment.

proxSafe pillar L 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 pillar L 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. The housing is equipped with tamper contacts and 4 relays which can indicate various alarms via the network and locally.

Your benefits at a glance:

- **RFID-Based Technology**
- **Fail-Safe Opening**
- **Box Identification with proxCylinder**
- **Secured Service Compartment**
- **Emergency Opening Feature**
- **3 Different Compartment Sizes**
- **Compatible to All proxSafe Components**



pillar L6

Technical Data

Outer Dimensions:

mm (inch) W x H x D 650 x 1920 x 550
(25.6 x 75.6 x 21.6)

Inner Dimensions:

mm (inch) W x H x D 530 x 260 x 525
(20.8 x 10.2 x 20.6)
6 compartments

Service

Compartment:

mm (inch) W x H x D 530 x 133 x 525
(20.8 x 5.2 x 20.6)

Weight:

kg (lbs) 200 (440)

Material:

frame 2 mm (0.08 inch)
doors 2 mm (0.08 inch)
sheet steel St. 12.03

Colour:

powder coated, frame DB 502
doors similar RAL 9006

Power Requirement: 90-250 VDC

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