



deister electronic provides high end technology for guarding, maintenance and facility management.

proxSafe is an intelligent solution for management and safeguarding of keys and valuables in secured areas.

## boxx

proxSafe boxx is a module for the proxSafe racx System, comprising a locker with an automatic shutter. With proxSafe boxx you can lock away large key bundles, documents, laptops or other valuables in a separated container.

The cabinet is operated via a proxSafe user terminal. The terminal identifies the user and verifies his key assignments. On a successful authorisation the proxSafe boxx opens automatically and provides access to the stored items.

proxSafe boxx is equipped with content surveillance via a proxCylinder that identifies the enclosed item by a proxSafe key tag. The proxCylinder provides reliable, contactless identification of the tag which is connected to the stored item. In addition, power supply and LAN connection can be supplied to survey laptop computers.

Up to 5 proxSafe boxx can be mounted into a proxSafe racx 16 housing and 10 proxSafe boxx in a proxSafe racx 32 housing.

## Your benefits at a glance

- **protects and secures** your valuables, e.g. laptops, documents of alarm systems and bigger key bundles
- **space saving shutter**
- **prevents unauthorized access**
- **automatically closing shutter**
- **easy to integrate into racx-housing**
- **mechanical emergency opening**
- **optionally surveillance of laptop by LAN interface**

## boxx – proxSafe racx module



### Technical Data (preliminary)

<b>Dimensions (mm):</b>	3 height units in racx housing (H 133, W 484, D 370)
<b>Inside dimensions (mm):</b>	H 100, W 320, D 340
<b>Housing:</b>	sheet metal, RAL 9005/9006
<b>Mounting:</b>	racx housing
<b>Weight:</b>	approx. 8,5 kg
<b>Interface:</b>	RS485/deBUS

### Ordering Information

- 00340.000 proxSafe boxx 1C

displayed is a boxx module with laptop



## The RFID Company

For more information and your nearest point of contact, please refer to [www.deister.com](http://www.deister.com) Technical data subject to change without notice at any time. The product conforms to CE-regulations. All rights reserved. © Copyright 2005 by deister electronic