db PROXLOCK

125 KHz proximity card authentication

db ProxLock authenticates industry-standard 125 kHz proximity cards for access control. Use the cards that currently authenticate for building/room access, extending their function to server cabinets.

KEY PRODUCT FEATURES

- Works with both db Bus and db Sentry controllers
- Simple integration with any 3rd-party ACM solution
- Unlimited number of users
- For use with low-frequency proximity cards
- Compatible with server cabinets from most major manufacturers
- Cost-effective & easy to implement
- Anti-counterfeiting features and enhanced encryption capability

TECHNICAL SPECIFICATIONS

DIMENSIONS:
- Height: 213 mm
- Width: 37 mm
- Depth: 24.5 mm

COMMUNICATION PROTOCOLS
- Digitus control equipment
  - RS232
- 3rd-party Access Panel
  - Wiegand

STATUS MONITORING:
- Built-in optical sensor to monitor handle position

OVERRIDE:
- Optional mechanical key (custom key cylinders available)

USE WITH:
- Digitus control equipment
  - db Bus
  - db Sentry
- 3rd-party Access Panels (via Wiegand)

CARD FORMATS:
- 26 bit Wiegand (H10301)
- 37 bit (H10302)
- 37 bit (H10304)
- 35 bit Corporate 1000

LED:
- Red and Blue

CABINET PANEL PREP
- 25mm x 150mm

QUICK DISCONNECT:
- Allows door to be easily removed without rerouting cables