

db KEYPADLOCK

Authentication with PIN

db KeypadLock enables single-factor authentication at the cabinet door using personal identification numbers (PINs).

KEY PRODUCT FEATURES

- ⦿ Simple integration with all 3rd-party Access Control Management (ACM) Platforms
- ⦿ Unlimited number of users
- ⦿ Compatible with server cabinets from most major manufacturers
- ⦿ Equipped with a tri-color LED, providing visual feedback
- ⦿ Low power consumption
- ⦿ Cost-effective & easy to implement
- ⦿ Anti-counterfeiting features and enhanced encryption capability
- ⦿ Firmware can be dynamically updated for future feature enhancements



TECHNICAL SPECIFICATIONS

DIMENSIONS:

- ⦿ Height: 270 mm
- ⦿ Width: 44 mm
- ⦿ Depth: 29 mm

COMMUNICATION PROTOCOLS

- ⦿ Digitus control equipment
 - ⦿ RS232
- ⦿ 3rd-party Access Panel
 - ⦿ 8-bit Burst (PIN)

STATUS MONITORING:

- ⦿ Built-in optical sensor to monitor handle position

OVERRIDE:

- ⦿ Optional mechanical key (custom key cylinders available)

INPUT POWER:

- ⦿ Available in 12 or 24VDC versions

CURRENT DRAW:

- ⦿ 60 mA Idle- 250 mA Max

LOCK CONTROL:

- ⦿ Via 3rd-party ACM panel or Digitus control equipment

KEYPAD:

- ⦿ 12 keys
- ⦿ Optional "Enter" key
- ⦿ Use variable-length PINs

LED:

- ⦿ Green, Amber, Red

CABINET PANEL PREP

- ⦿ 25mm x 150mm