

db ELOCK

Automatically unlock a cabinet's back door upon front-door authentication

db ELock installs on a cabinet back door, working in conjunction with any Digitus front-door lock to simultaneously unlock the back door upon authentication. It is also used to unlock front/rear doors in end-of-row configurations using db EnLine.

KEY PRODUCT FEATURES

- Works with both db Bus and db Sentry controllers
- Used with the end-of-row solution
- Unlimited number of users
- Compatible with server cabinets from most major manufacturers
- Cost-effective & easy to implement



TECHNICAL SPECIFICATIONS

DIMENSIONS:

- Height: 168 mm
- Width: 37 mm
- Depth: 24.5 mm

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

LOCK CONTROL:

- Via Digitus control equipment

LED:

- Red and Blue

CABINET PANEL PREP

- 25mm x 150mm