We connect and protect

eHandle RFID and Keypad

Data Solutions

CATALOG NUMBER

EA9500

The security access control eHandle is an intelligent electromechanical locking system for server and networking cabinets. The eHandle seamlessly integrates with the network controller and Enlogic to serve as a hub for access control and environmental monitoring.

FEATURES

- Security Access Control Handle for Enlogic's
- Single or dual authentication
- Triple embedded proximity card reader supporting MIFARE Classic 4k - UID, MIFARE Plus 2k - UID, MIRFARE DESFire 4k - UID, HIS iClass - UID, HID 125 kHz prox - CSN and EM125 kHz Prox - CSN
- Remote lock/unlock and remote monitoring
- Local lock status indicator with multi-color LED indicator
- Dual sided visible LED alarm beacons to indicate power, environmental, or security alarm status for the rack
- User customizable key lock for manual over-ride
- Embedded humidity sensor and additional environmental sensor port
- Local data storage of 200 user credentials and 500 local events
- Customizable alarm, LED status, and access configuration settings

PRODUCT ATTRIBUTES

- Product Type: Handle
- Works With: RackPower
- Net Weight: 0.716kg
- Package Quantity: 1
- Plug Type: RJ45
- Removable Input Cable: No

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

Our powerful portfolio of brands:

CADDY ERICO HOFFMAN ILSCO SCHROFF TRACHTE

©2026 nVent. All nVent marks and logos are owned or licensed by nVent Services GmbH or its affiliates. All other trademarks are the property of their respective owners. nVent reserves the right to change specifications without notice.

This document is system-generated.