

Security Access Control eHandle

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 RackPower iPDUs to serve as a hub for access control and environmental monitoring.

Supported RFID Cards

MIFARE Classic 4k – UID	HIS iClass – UID
MIFARE Plus 2k – UID	HID 125 kHz Prox – CSN
MIFARE DESFire 4k – UID	EM125 kHz Prox – CSN

NOTES: MIFARE, MIFARE Classic, MIFARE Plus and MIFARE DESFire are trademarks of NXP B.V. HID iCLASS is a registered trademark of HID Global.

RFID Authentication SKU: EA9502

Dual Factor Authentication SKU: EA9500, RFID + User Pin



SKU DETAILS

Security Access eHandle

EA9502	Security Access eHandle Supports Physical Key Entry + Electronics access
EA9500	Security Access eHandle Supports Physical Key Entry + Electronics access + RFID card reader + Keypad

eHandle Accessories

EA9550	Door Open/Close + Single Temperature Sensor
EA9551	Door Open/Close + 3 Temperature Sensor

Spare Components

EA9530	eHandle PDU Harness
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TECHNICAL SPECS

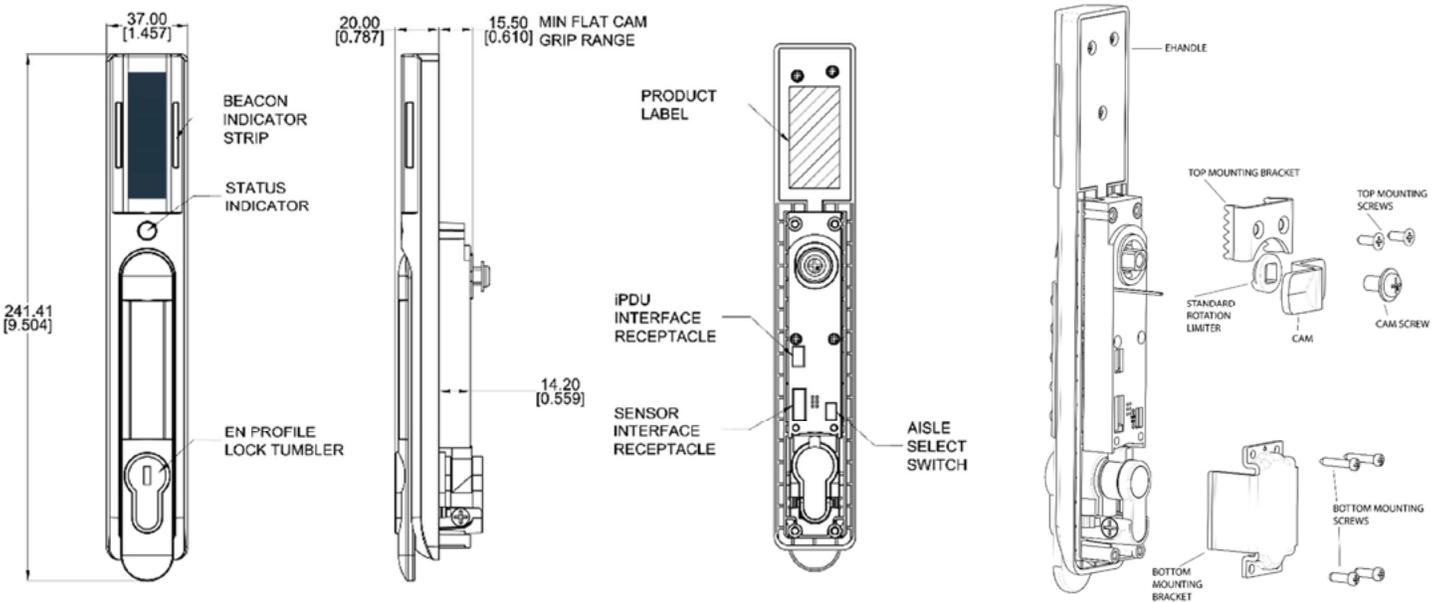
Security Access eHandle

Operating Temperature	10 to 60°C (50 to 140°F)
Storage Temperature	-20 to 70°C (-4 to 158°F)
Humidity	10-90% RH / 5-95% RH; non-condensing
Max operating	3,000 m (9,840 ft)

Compliance

Safety & Environmental EMC, FCC,
UL Listed to UL60950-1, RoHS Compliant

DRAWING SPECS



Our powerful portfolio of brands:

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