

NTI e-ackr-p RFID Access Control Keypad/Powered

RFID Access Control Keypad, Powered

Features:

- Outputs controlled by user codes and/or EM cards.
 - E-ACKR-WDB-P:
 - Output 1: 5 Amp relay for door strike.
 - Output 2: 1 Amp relay for other control applications.
 - Output 3: 24VDC/100 mA sink open collector output for other control applications.
 - E-ACKR-P:
 - Output 1: 5 Amp relay for door strike.
 - Output 2: 1 Amp relay for other control applications.
- Normally closed and normally open dry contacts for all output relays.
- Operate with fail-safe or fail-secure locking device.
- Open collector outputs for Duress, Alarm/Key Active and Inter-lock functions.
- Extremely long programmable timers for output relays.
- 24 bit standard Wiegand data on reading of EM cards/keyfobs.
- 34 bit Wiegand data output on user code entry.
- Door open announcer.
- LED indicators for operation and system statuses.
- Door automatically re-locks after valid access to prevent "tailgate entry".
- E-ACKR-WDB-P:
 - One Door Bell relay contact (normally open).
 - Weatherproof (IP-55).
- 50 visitor codes programmable for one time use or a duration of time.
- User Codes:
 - E-ACKR-WDB-P:
 - Output 1: 1,000 user codes and 50 duress codes.
 - Output 2 & 3: 100 user codes and 10 duress codes each.
 - E-ACKR-P:
 - Output 1: 1,000 user codes and 50 duress codes.
 - Output 2: 100 user codes and 10 duress codes.
- Dual brightness back-lit keyboard.
- Dimensions (WxDxH) in:
 - E-ACKR-WDB-P: 4.61x1.10x4.61 (117x28x117 mm)
 - E-ACKR-P: 2.83x1.70x4.61 (72x43x117 mm)
- Includes two EM cards and is compatible with all standard 125 Khz proximity EM cards and keyfobs.
 - Additional EM cards (E-RFID-CRD10) and keyfobs (E-RFID-KYFB10) are available in packs of ten.
- Includes 12V/1A power supply.
- Compatible with E-MINI-LXO only.
- Regulatory approvals: CE.