

NTI e-fackr RFID Access Control Keypad with Biometric Fingerprint Reader

RFID Access Control Keypad with Biometric Fingerprint Reader

Features:

- Outputs controlled by fingerprint reader, user codes and/or EM cards.
- Biometric fingerprint reader with durable and highly accurate optical sensor.
 - Quick single touch, one second user recognition.
- Operate with fail-safe (E-EDR-SF) or fail-secure (E-EDR-SCR) locking device.
- Stores up to 500 fingerprint templates, 500 cards and 8 passwords.
- Six authentication modes:
 - Mode 1: PW (Only password verification)
 - Mode 2: RF (Only RF Card verification).
 - Mode 3: FP (Only fingerprint verification).
 - Mode 4: FP/PW/RF (fingerprint or password or RF verification).
 - Mode 5: RF and PW (RF and password verification).
 - Mode 6: FP and PW (fingerprint and password verification).
- Configurable tamper alarm.
- Compatible with all standard 125 Khz proximity EM cards and keyfobs.
 - NTI's EM cards (E-RFID-CRD10) and keyfobs (E-RFID-KYFB10) are available in packs of ten.
- Current consumption: 110mA @ 12VDC.
- Powered by E-2D/5D/16D.
- Operating temperature: 32 to 104°F (0 to 40°C).
- Dimensions (WxDxH): 3.5x1.3x3.5 in (88x33.6x88 mm).
- Regulatory approvals: CE, FCC, RoHS.