NTI e-facs-p Fingerprint Access Control System/Powered

Fingerprint Access Control System, Powered

Features:

- Biometric fingerprint reader with durable and highly accurate optical sensor.
- Quick single touch, one second user recognition.
- Alarm, door, and egress button contacts.
- Selectable 26-bit or 34-bit Wiegand data input and output.
- Audio-visual indicators for acceptance and rejection of valid/invalid fingerprints.
- Stores up to 600 fingerprint templates and 15,000 transactions.
- Built-in serial, USB, and Ethernet ports for RS232/RS485, USB Host, and TCP/IP communication.
- Includes the following management software:
    - Access Control Software
        - Import and export all user data, and set up sensor settings and delay.
        - Keeps logs of all user entries.
    - Attendance Management Software
        - Configure employee schedules and monitor and download access logs.
- Tamper-proof.
- IP65 rated.
- Compatible EM cards (E-RFID-CRD10) and keyfobs (E-RFID-KYFB10) are available in packs of ten.
- Current consumption: 200mA @ 12VDC.
- Powered by E-2D/5D/16D.
- Operating temperature: 14 to 140°F (-10 to 60°C).
- Operating humidity: 10 to 90% non-condensing RH.
- Dimensions (WxDxH): 2.87x1.38x5.83 in (73x35x148 mm).
- Regulatory approvals: CE, FCC, RoHS.