

m800

Proximity Keypad Controller/Reader

m818

Proximity LCD Keypad Controller/Reader



Overview

ENTRYPASS[™] MiNi access control system is designed base on the concept of innovative and stylish design that packed with leading features such as diagnostic function, personalize theme, higher security protection with intelligent encrypted lock control, compact size and crystal clear graphical LCD display etc.

ENTRYPASS[™]

Key Features

- Consumer Friendly
- Anti-sabotage Encrypted Door Security
- Ultra Compact Size
- Simple Installation
- 128 x 64 Pixels Graphic White LCD Display
- Animated Graphical Menu
- User Friendly Software
- Diagnostic Functions
- Short Messages
- Can Connect Up To 64 Doors (With PC Communicator)

Application

- Door Access
- Turnstile Access
- Lift Access
- Time Attendance



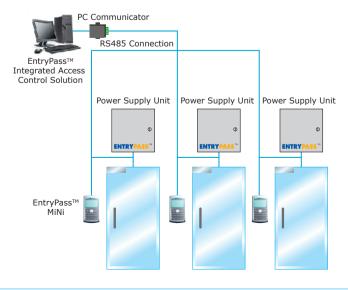
Harware Features

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Dimensions	: 118mm X 25mm X 67mm
EEPROM	: 64K
MCU Speed	: 20MHz
Card Users	: 1,000
Transaction Events	: 2,000
6 Digits Local Pin	: 3 Sets
Time Set	: 64 Sets
Time Zone	: 64 Sets
Holidays	: 100 Sets
Sites Codes	: 3 Sets
Power Protection	: Resetable Fuse
Built In Real Time Clock	: Yes
Built In Calendar	: Yes
Internal Back Up Battery	: Yes
On Board Buzzer	: Yes
Graphic LCD Display	: 128 X 64 Pixels
Backlit Keypad	: Yes
External Encrypted Lock Control	: Yes
Anti-theft Mechanical Screw	: Yes
Detachable Back Plate	: Yes
Tamper Proof	: Yes
Batch Load By Presentation	: Yes

System Features

Lock Release Time	: 1 To 99 Seconds
Anti Pass Back By Time Zone	: Yes
Time Sechedule Anti Pass Back Flag Reset	: Yes
Programmable Unit Address Via Keypad	: Yes
Inhibit Mode	: Yes
Security On/Off	: Yes
Remote Lock Release By Software	: Yes
Card Lock Out	: Yes
Card Expiry Checking	: Yes
Graphical LCD Message Display	: Yes (Only Applicable To Model m818)
Time And Date Display	: Yes
Door Release Button With Time Zone Control	: Yes
Duress & Tamper Alarm Detection	: Yes
Adding Card By Batch	: Yes
Delating Card By Block	: Yes
Downloadable Firmware	: Yes
Operation Modes	: Card, Pin Only Or Card + Pin

System Architecture



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