EP.MiNi Integrated Reader Controller

FEATURES

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

Entrypass MiNi can be install as standalone unit to provide single door access control or be connected to Entrypass Platform1 Access Control System to form a larger network of 128 units of door access control.
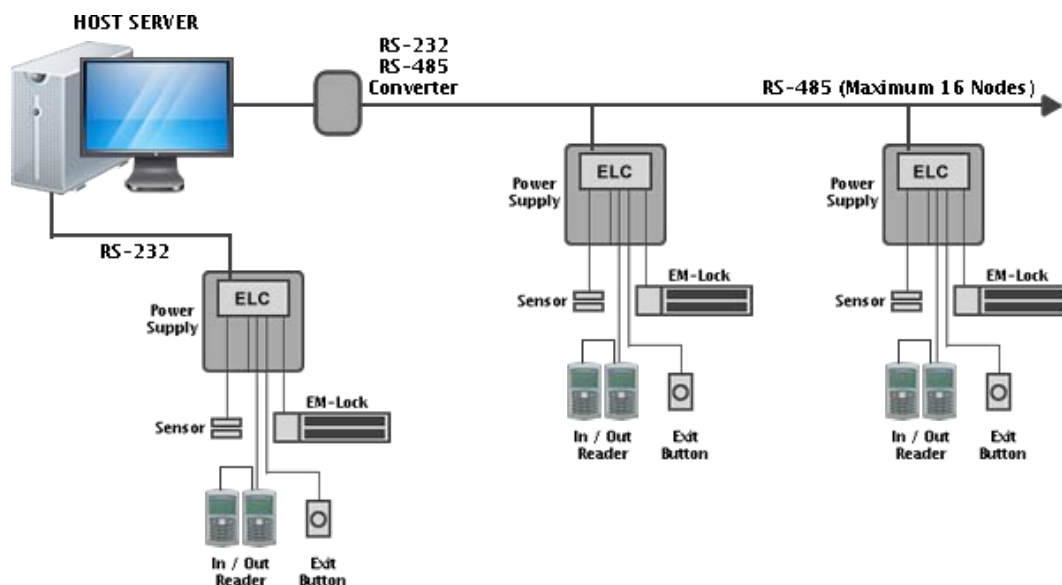

- Single Door Application
- Available in various reader technologies
- RS-485 / RS-232 communication ports
- Anti-sabotage Encrypted Door Security
- White graphical LCD display
- Ultra compact Size
- Support various operation modes (Card, Card+Pin, Pin Only)
- Intuitive operation menu
- Support standalone mode and can be connected to server

Ordering Information

EP.800	Entrypass MiNi Integrated Reader – EM–Proximity
EP.818	Entrypass MiNi Integrated Reader – EM–Proximity with LCD
EP.848	Entrypass MiNi Integrated Reader – MIFARE
EP.858	Entrypass MiNi Integrated Reader – MIFARE with LCD
EP.868	Entrypass MiNi Integrated Reader – HID iClass
EP.888	Entrypass MiNi Integrated Reader – HID iClass with LCD

Basic System Diagram

ACCESSORIES

RFID Reader

Magnetic Sensor

EM Lock

Technical Specification	
Dimension	118 x 25 x 67 (mm)
MCU Speed	20Mhz
EEPROM	64K
Card User	1,000
Transaction Event	2,000
Time Set / Time Zone	64 sets
Site Codes	3 sets
Power Protection	Resettable Fuse
Built in real time clock	Yes
Internal backup battery	Yes
On Board Buzzer	Yes
Graphical LCD	128 x 64 (pixel)
Encrypted Lock Control	Yes
Support card expiry check	Yes
Local release pin	3 sets
Backlit keypad	Yes
Detachable wall-mount back plate	Yes