



Gemini Access

AC-115 - 2400 User Networkable Single Door Controller



SPECIFICATIONS

Electrical Characteristics

Operating Voltage:
16V AC @ 25VA
12V DC @ 1.5A

Input Current @ 12V DC:
Standby: 100mA
Max: 1.5A

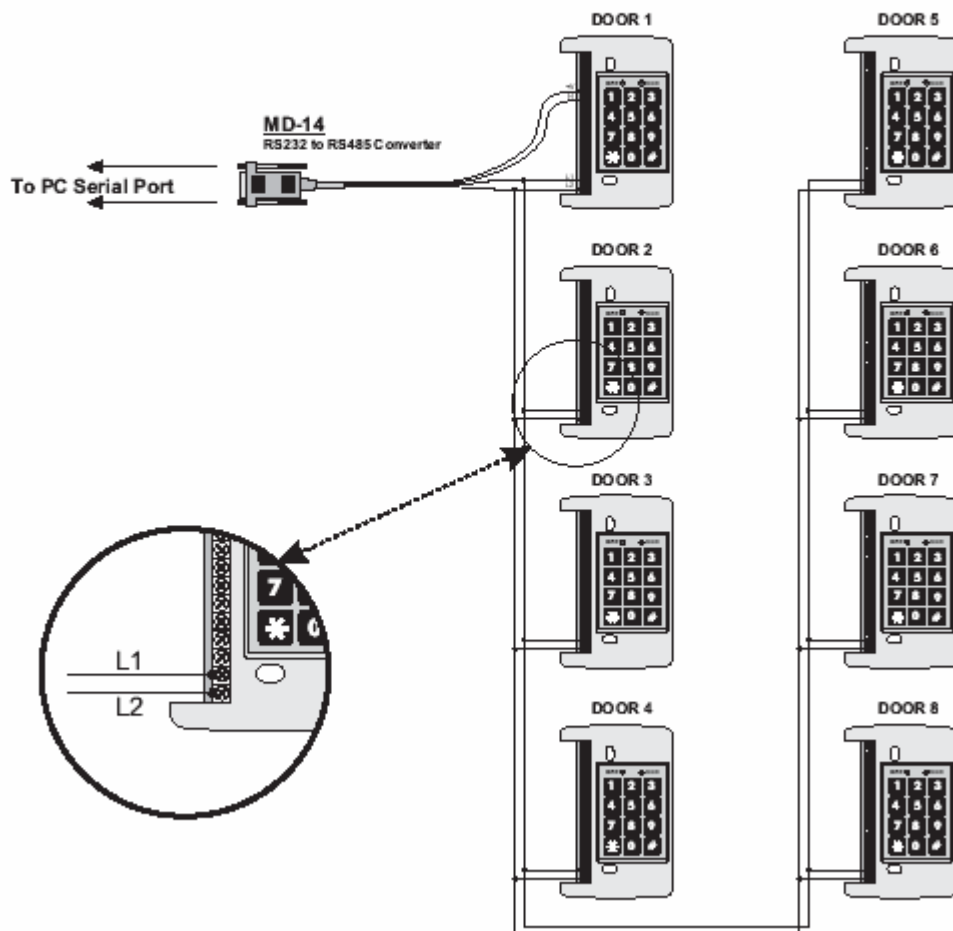
Outputs
Lock output
5A contacts with N.C. or N.O. option
(12V DC Lock power limited @1.2A)
Auxiliary output
1A Relay Closed to Ground

Inputs:
Request to Exit N.O. Dry Contact
Door Monitor N.C. Dry Contact

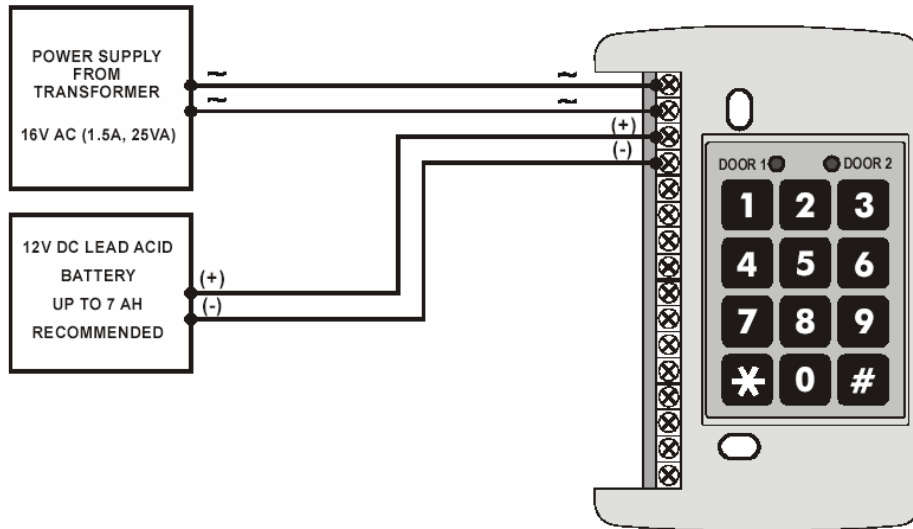
FEATURES

- Networkable up to 8 doors
- RS 485 PC Programming Interface
- Free PC software included for card management, system programming, basic reporting and time recording
- 2400 Users
- Realtime System Monitoring
- 2000 Event History
- Realtime Clock
- 8 Programmable Access Time Zones
- 24 Programmable Holiday Dates
- Supports two 26 bit Wiegand Readers (Reader In/Reader Out)
- Request To Exit (RTE) Input
- Tamper Alarm
- Built in Bell Feature
- Three modes of operation
 - Normal
 - Bypass
 - Secure
- Programmable bell time
- Programmable lock release time
- CE, UL and FCC approved

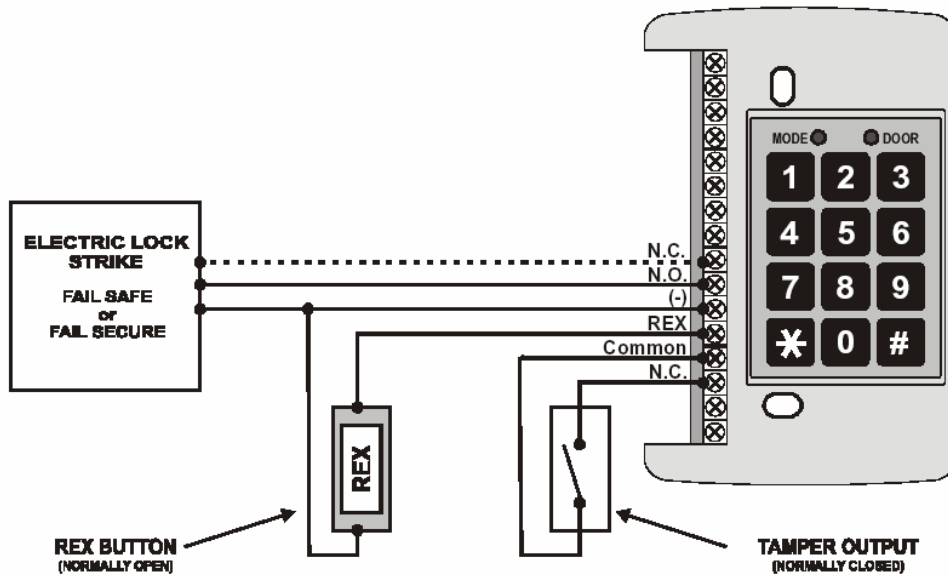
Connecting a system to a PC



Power Wiring



Typical Lock and Option Wiring



Reader/Keypad Wiring

