IP Pro™ Access Control Solution

Single Door Magnetic Lock Application

IP Network <





IPDCF

2 Power Supply (Lister 12 and 24VDC Output



OPTIONAL BATTERY BACK-UP RB12V4-2

Wiegand Reader Options (Choose one): Prox Reader or Keypad-Prox Combo









OPTIONAL CREDENTIALS Fobs - HID1346-10 Cards - HID1326-25

4 Electro-Magnetic Lock ((Choose one): 1200lbs Holding Force







OPTIONAL: Installation **Brackets** Available

5 Request-To-Exit (Liste (Choose one or more): Push Button & Motion Release







* Integrated timer

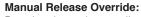


Door is normally closed and secured by an electromagnetic lock.

Authorized Access: Presenting a valid card/fob or entering a valid user code on the keypad will momentarily unlock the door for access. The unlock time will be configured by the access control programming. The door may also be programmed for maintained access.

Authorized Egress: Activating the Request-to-Exit (REX) motion sensor will unlock the magnetic lock allowing the door to be opened. The unlock time will be configured by the access control programming.

Fire & Life Safety: A signal from the Fire Alarm Panel will immediately unlock the magnetic lock.



Pressing the code-compliant "Push to Exit" button will bypass the keypad and motion sensor, unlocking the door for a fixed 30 seconds.

AC Mains

Low Voltage: System is powered by a regulated & filtered power supply with 12VDC output for access control equipment and 24VDC output for locking hardware to maximize efficacy. Loss of power will result in unsecure door, unless equipped with optional battery back-up.

IP-based Access Control:

User-friendly programming interface via a built-in web server, accessible from any networked PC.



