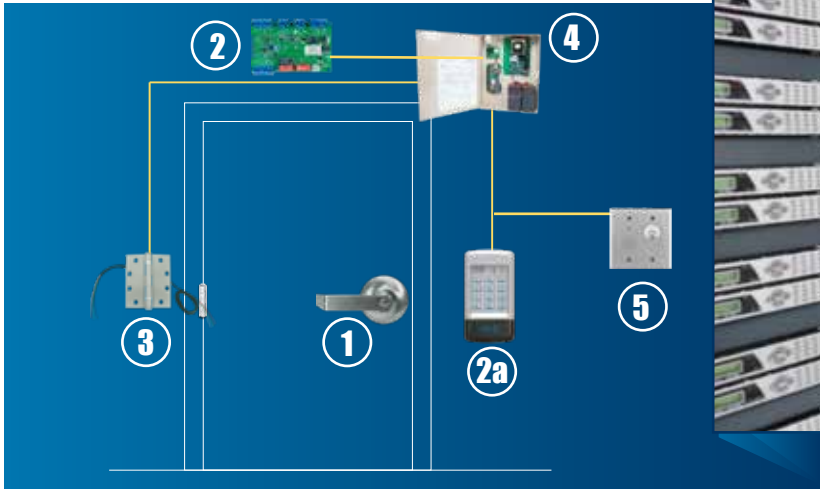


Network Edge Physical Security for Data Rooms

IP-Based Access Control Without Exposing the Network

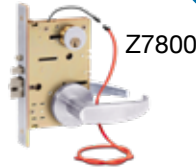
Secure Sensitive and Critical Data
Protection from Unauthorized Access



LOCKING & ACCESS CONTROL SOLUTIONS - Network Edge- Safe, Secure, Easy to Implement

1a Selectric® Pro Z7800 Mortise Lock sets

- Grade 1 Heavy Duty Rating
- Choose Failsafe - Failsecure
- Selectable 12/24VDC
- Field Selectable Handing
- Request-to-Exit Output Optional



1b Electra™ Pro Z7200 Cylindrical Lock

- Choose Failsafe - Failsecure 12/24VDC
- Outside Lever Normally Locked
- Standard Latch Status Output
- Request-to-Exit Output Optional



2 IP-based Single Door Access Controllers

- Expandable Up to 100 Doors
- Manage from any PC/Web Browser
- Enterprise Door Security Without Network Vulnerability
- IT-Friendly, PoE Flexibility- create a customized Access System Solution



IPDC

2a EntryCheck™ 918W or 920PW

- 26 Bit, Wiegand Output
- LED Status
- Weather and Vandal Resistant*
- Backlit Keys



918W

920PW

With Prox Reader*

3 Electric Power Hinge

- Four Wire Power Transfer Hinge
- 5-ft Cable, 28 Ga.
- 4.5"x4.5" Standard Weight
- UL 10B Listed For Fire Door
- 100,000 Cycles, Wire Replacement Warranty



PTH-4Q

4 Power Supply/Charger

- 12/24VDC, 1 Amp
- Emergency Release
- 12" x 12" Cabinet
- UL, Class 2

RB12V4
Optional Backup Batteries
12V/5Ah



602RF x IPDC x 12VR

5 EA Series Door Prop Alarm

- Double Gang with Integral Status LED
- Key Reset/Bypass Switch
- Configurable Volume Control
- Audible Alarm 85dB, Automatic or Manual Reset with Keyswitch



EA-708

Optional with DPS Contact

MC-4



The lock behind your system