

Fiber SenSys, Inc.

Access Portal AP-610 Single Entry Interlocking Doors

FEATURES

- High Aesthetic Appeal
- CEIA Metal Detection
- Ultrasound Sensors Prevent Piggybacking and Tailgating
- Bullet-Resistant Glass UL Levels 2-5
- Transit Throughput:
300 People Per Hour
Vandal Proof Glass
240 People Per Hour
- Integrates With Access Control Devices and CCTV Systems
- Battery Backup
- Equipped With Emergency Call Button, Intercom and Mechanical Release Lever
- Easily Wired Into Fire Alarm System – Both Doors Fail Safe Open
- Digital Synthesized Messages



SPECIFICATIONS

Dimensions: 40" dia x 7' 9" H
Cabin Entrance: 23 ½" W

Weight: 815 lbs Standard glass
970 lbs Vandal resistant
1270 Bullet resistant
glass UL Level 2
1370 Bullet resistant
glass Level 3

Floor Plan: 41" dia X 2.76

The Interlocking Door System is equipped with multi-processor technology. The main control console is connected to the door with an intercom and 30 feet of cable. The console is fitted with a scratchproof polycarbonate panel with a tactile sensation keyboard. Each motor is fitted with its own power supply card with torque and speed control. Solid-state Diagnostics are signaled by LEDs. The power supply unit for the motors provides 5 amps at 24 VDC

battery recharging circuit with an automatic controller. In the case of excessively low batteries, the power supply unit automatically disconnects them.

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