



PAS 760 series

exit-only door



The PAS exit-only door allows:

- controlled walkway at sites with high throughput
- anti-reflow to secured areas

APPLICATIONS

- Automatic exit door designed for airports and public transport markets
- Free passage for authorised users without ticketing control
- Hermetic anti-reflow obstacle

SECURITY AND SAFETY

- High performance of intrusion detection using advanced technology
- Electrical and mechanical protection
- Intrinsic automatic opening mode
- Local and remote alarms

MODULARITY

- Single or multiple passages with minimum footprint
- Installation between two walls or in empty spaces
- 2 different widths of passage
- Wide passage for persons with reduced mobility

RELIABILITY

- Simple and robust mechanism
- Proven technologies
- Fast and fluid movements

DESIGN

- Contemporary design for smooth integration into all architectural environments
- Unique design for all sorts of configuration

RETURN ON INVESTMENT

- High traffic flow management without the presence of security personnel
- Long life cycle
- Low maintenance cost



Walk-through management by presence and movement detectors

- Passenger throughput screening
- High discrimination between authorized persons and intruders
- Optimized flow for authorized passengers
- Safety of passengers

Stainless steel portal made of two vertical posts supporting a lintel

- Mechanism for folding door activation, control logic, electronic detection and pictograms integrated in the lintel
- Easy access to all parts for maintenance
- Modular design for single or multiple passages, or hybrid installations

Obstacle is made of 2 swinging doors

- Tempered glass swinging doors opening towards the exit and "V" closing, guaranteeing fast opening and higher mechanical resistance to intruders
- Edges equipped with silicon rubber strip for the protection of users, free rotation of the door axles, no ridges, no empty spaces



PAS 760 (Width : 630 mm - 25")
PAS 761 (Width : 930 mm - 36,5")

Advantages :

- Very refined aesthetics
- Simple and robust mechanism
- Intrinsic or user-selected automatic opening
- New detection technologies (micromovements)

Application criteria:

- Free exit, prohibited entry
- Increased throughput at exits
- Unguarded passage
- Wide portal ADA compliant

Electromechanics

- Smooth, quiet and vibration-less movements
- Opening or closing time from 0.6 to 1.4 seconds
- Locking of the portal after each passage

Guiding devices

- Passenger flow guidance
- Modern design



PAS array

Advantages

- Minimal footprint
- Unique aesthetics
- Hermetic obstacles and high security
- Reliability based on proven technologies

Application criteria:

- Free exit, prohibited entry
- Array composed of PAS 760 standard and PAS 761 wide portals
- Isolated or between walls
- Local or remote alarms

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