

SPEEDSTILE SECURE

- The SPEEDSTILE SECURE is a combination of security and aesthetics all in one stylish product.
- Ultra high speed access with seamlessly integrated motor drive technology.
- Exported worldwide

APPLICATIONS

- Government buildings, airports, and other high security facilities.
- Industrial facilities, manufacturing plants, and distribution centers.
- Retail stores, shopping malls, and entertainment venues.
- Corporate offices and government offices.
- Universities and research facilities.
- Sports stadiums and arenas.
- Public transit stations and airports.

DESIGNED FOR:

- ▽ Interior and exterior installations
- ▽ Severe operating conditions

AVAILABLE CONFIGURATIONS

- Narrow lane 21.65" (550mm), and wide lane 35.4" (900mm) - suitable for special needs access such as wheelchairs. Unlimited number of lane configurations.
- Glass available for 70.8" (1800mm) and 55.1" (1400mm) high configurations

FEATURES

- Operation: Glass wings retract into the cabinet
- Designed by professional engineers
- Cutting edge technology used in both the design and manufacture
- Ultra-heavy-duty high speed motor drive and gearbox
- Intelligent motor - tamper detection feedback
- Built-in intelligent PLC controller
- Optical safety sensor array
- Highly sophisticated anti-tamper detection
 - Tailgating
 - Unauthorized direction
 - Crawling
- Safety - a series of detectors are used to prevent closing when a person or object is in the closing envelope
- No routine maintenance required

TECHNICAL SPECIFICATIONS

| | | |
|-----------------------------------|---|----------|
| POWER | 220 Volt AC (110 Volt AC on request) | |
| FREQUENCY | 50Hz / 60Hz | |
| POWER CONSUMPTION | 300W per lane | |
| POWER FAILURE OPERATION | The glass wings can be easily moved into the cabinet to allow free access | |
| FIRE ALARM OPERATION | Trigger can activate barriers to remain in the open position for free access | |
| SYSTEMS INTEGRATION | Integrates with all access control and time & attendance systems | |
| OPERATING CYCLE TIME | Open | 1 second |
| | Close | |
| TAMPER ALARM | <ul style="list-style-type: none"> • Electronic output for a building security alert, e.g. to lock doors or activate CCTV • LED lights show red cross • Internal buzzer sounds | |
| STANDARD OPERATIONAL MODES | <ul style="list-style-type: none"> • Entry and exit • Entry only • Exit only • Optical mode for entry and exit <p>All modes can be changed using a selector switch supplied with with the Speedstile Secure</p> | |

