

Crafted To Be Sleek

Introduction

The slimmest and most intuitive. It's designed to be the best in class when it comes to advanced technology. It's crafted to be sleek and strong, and built for large groups of people by using sophisticated and intuitive sensors and modern technology. When it is essential to balance front entrance security and design, our slimmest speed gate provides a strong visual obstacle against intrusion.

Functionality

- » Slimmest housing, at 120mm
- » Strong visual LED provides clear instruction
- » Easy to integrate most access control
- » Intuitive sensors detect tailgating
- » Smooth, swinging motion gates
- » Slim, tapered cabinets with ergonomic design and small footprint

TECHNICAL SPECIFICATIONS

General Specification

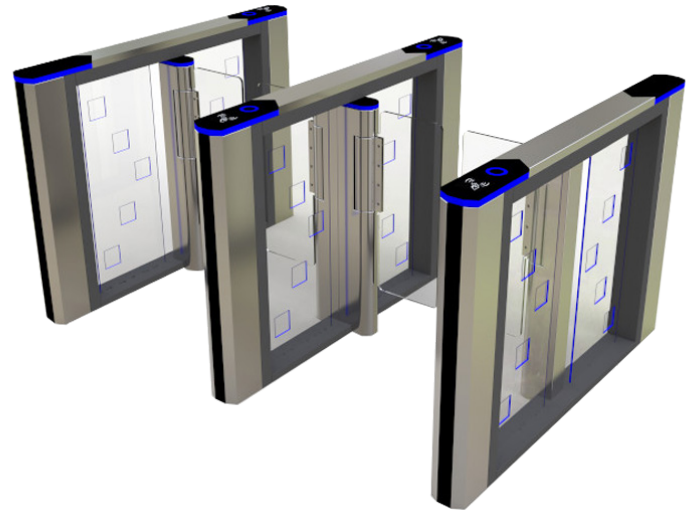
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|-------------------------|--|
| Operation | Automatic. Fail-safe (In the event of power outage, swing door automatic open) |
| Opening / Closing Speed | 0.9 second |
| Direction | Single or bi-directional |
| Working Environment | Indoor or outdoor |
| LED Light | Entry or No-Entry display direction arrows |
| Passage Per Minute | 20~35 persons |
| Opening / Closing Cycle | 5,000,000 |
| Working Temperature | Indoor/outdoor (use a canopy cover) -10°C—50°C, Relative humidity: ≤90% |
| Communication Interface | RS485 |

Physical

| | |
|------------------|---|
| Dimensions | 120(W) x 1400(D) x 980(H)mm |
| Housing Material | SUS304 stainless steel optional to use SUS316L |
| Input Interface | Dry contact signal or +12V signal or pulse |

Electrical

| | |
|------------------|---|
| Working voltage | AC230 ±10% 50/60HZ ±10% |
| Electronic motor | Brushless motor 24V 40W with fully auto model |



JP8088

Dimension

