



Model DS401G

Glass Full Height Turnstile

Glass Full Height Turnstile not only have excellent safety performance, but also give people a more beautiful feeling compared to stainless steel. Which can be installed in any high-end place, such as fitness centers, hotels, embassies, and banks.

Features

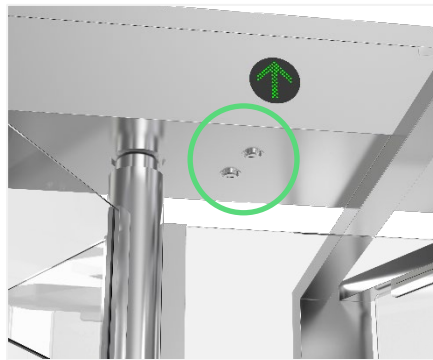
- Two way or one way working.
- The movement with absorber structure, making the product operate very quietly and runs smoothly.
- Support integrated with any type of access control systems.
- Lower power consumption.
- Lock structure: security can control both entry and exit, for example, in case of power failure, people can exit but cannot enter unless authorized by security.
- Green and red LED indicator display passing status.
- IP65 waterproof level, indoor/outdoor use.
- Fire safety requirements, arms open automatically.
- Easy to install and maintain.
- 3 years warranty support.

Customized service

- Appearance color can be customized based on installation environment.
- Dimensions can be customized to meet your request.
- Logo can be customized.
- Picture: high resolution and scene picture can be customized



Logo Custom



Manually Control Entry Direction



LED Light



Power-off Autorotation:
people can pass freely



High Security:
to prevent climbing

Access Control System

Daosafe turnstile gates can be well integrated with any 3rd party access control systems



Card Solution



QR/Bar Code Solution



Biometric Solution



Remote Control



Touchless Button



Card



QR Code



Fingerprint



Face



Palm Vein

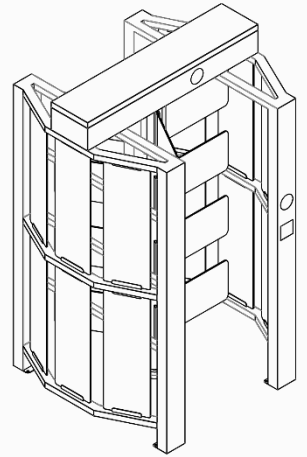
DS401G with card solution



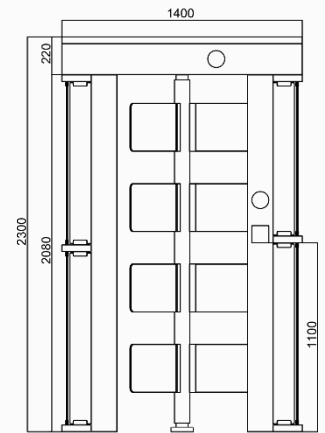
Specifications

Model No.	DS401G
Type	Full Height Turnstile (Glass)
Brand	Daosafe
Framework Material	304 full stainless steel with acrylic arms
Arm Support	120° rotors with 3 sections
Dimension	1400 * 1260 * 2300mm
Inner Height	2080mm
Net Weight	200kg/pcs
Passage Width	550-650mm/lane
Passing Direction	Single directional / Bi-directional
MCBF	10 million
Power Supply	AC220V/110V, 50/60Hz
Operation Voltage	24V DC
Power Consumption	40W
Operation Temperature	-15 °C - 60 °C
Operation Humidity	0 ~ 95% (No freeze)
Working Environment	Indoor / Outdoor(shelter)
Flow Rate	30 people per minute
LED Indicator	Two LED indicators on top: green → entry, red × no entry
Communication	Dry contact, Relay signal, RS485
Emergency	Arms will open automatically
Flexibility	Integrate with any access control

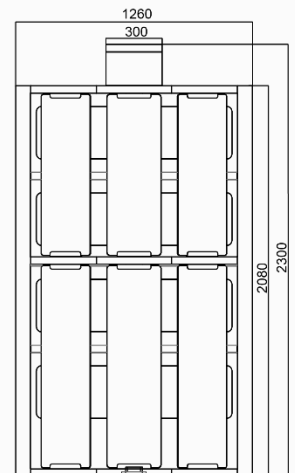
Dimensions



Front View



Side View



Top View

