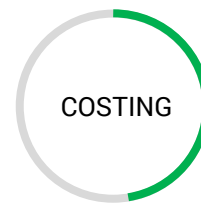
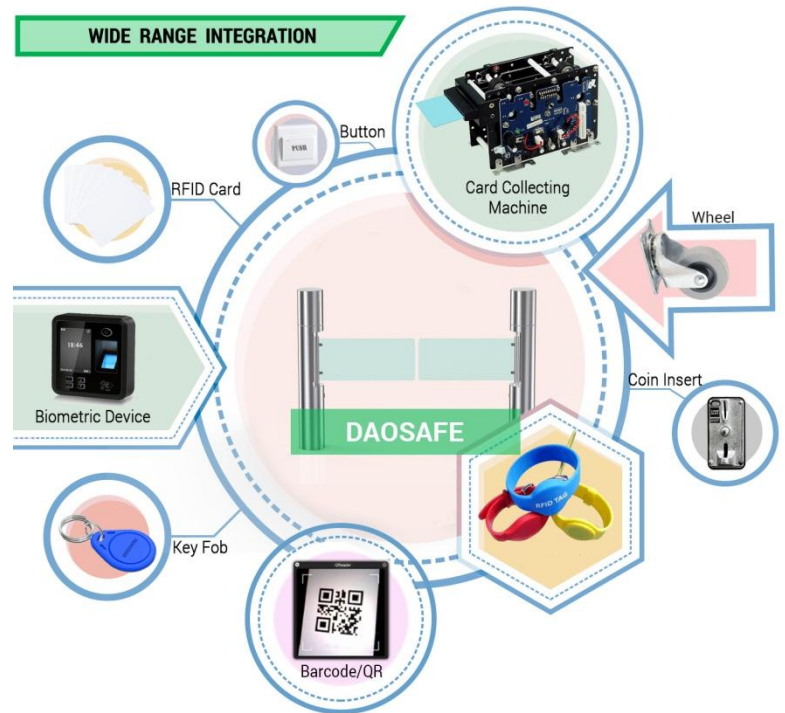


**DS205 SWING TURNSTILE***SINGLE / BI-DIRECTION*

- Swing turnstile is designed to control pedestrians entering or exiting restricted areas, usually used of high pedestrian traffic flow in both directions.
- The body is made of brushed stainless steel which is robust, rigid, anti-rust, waterproof and durable.
- It is ideal for both indoor and outdoor settings.
- It has standard relay signal, which can be integrated with any kind of third-party access control system (e.g.: RFID, Fingerprint and Biometric reader device).
- In case of emergency, the turnstile arms will open automatically to allow free passage.
- It support standard and handicapped type with wide passageway, wheelchair, pedestrian with large luggage can pass.
- It is suitable for areas with general pedestrian traffic.(e.g.: Building, Dormitory, Supermarket, Mall, Shop)

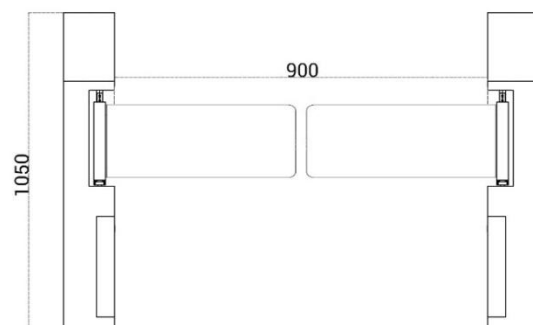
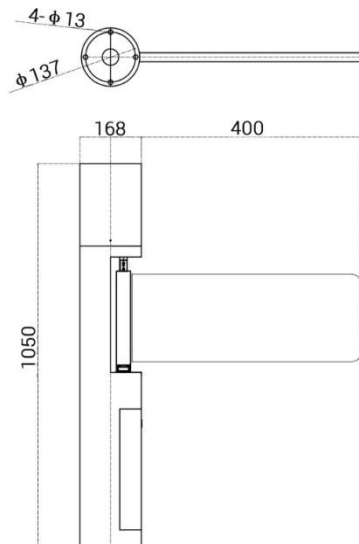
Features

- ✓ The whole system runs smoothly, long-life performance, high operation dependability and fast response.
- ✓ Alarm function, in case of illegal intrusion and reverse intrusion.(optional)
- ✓ Anti-breakthrough function. The gate is locked automatically until opening signal received.
- ✓ Anti-trailing function, the turnstile will lock if someone wants to burst in without swiping the RFID card.(optional)
- ✓ Automatic reset function. If the user fail to pass within the prescribed time (default time is 5 seconds), the system will cancel the authority of the current user automatically.
- ✓ When power off, turnstile will open automatically, which is complied with fire safety requirements.
- ✓

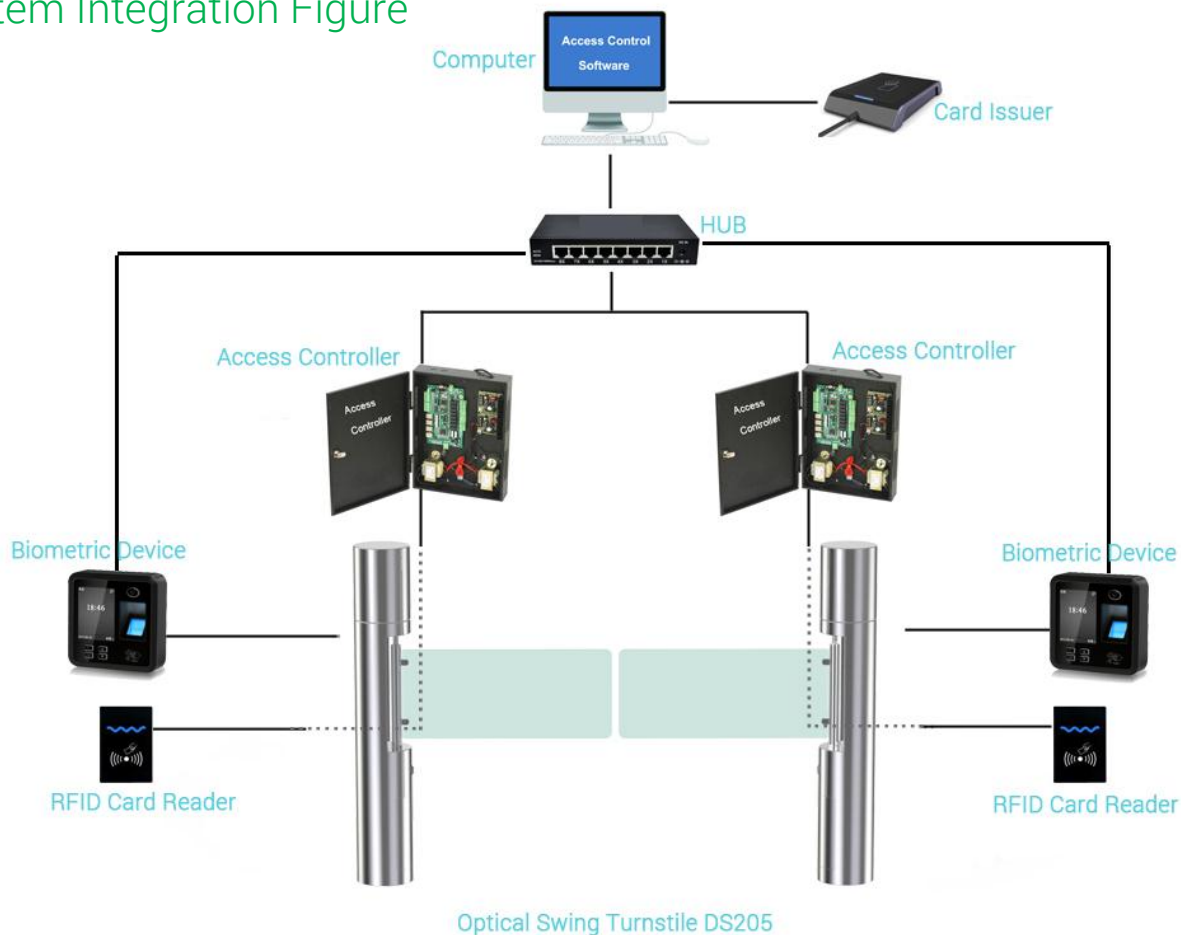


Specifications

Model No.	DS205
Brand	Daosafe
Framework Material	304 Full Stainless Steel
Dimension	168 * 1050mm
Weight	25kg/pcs
Passage Width	600-900mm(One passage)
Passing Direction	Single directional / Bi-directional
MCBF	5 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
Flow Rate	30 people per minute
LED Indicator	No
Infrared Sensor	No
Emergency	Automatic arm open when power off
Communication	Dry contact, Relay signal, RS485



System Integration Figure



Range of Applications

