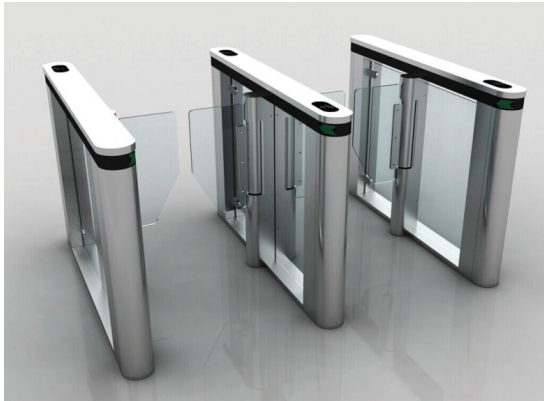


Micro ID Swing Gate



- Alarm function: When there is an unauthorized entry, alarm will trigger automatically and the motor will be locked.
- Swing gate can be easily configured with the mainboard installed within the body of the gate.
- Swing gate able to detect tailgating or people walking on the different directions.
- Swing gate is always on lock position and if there is any intrusion, the alarm will trigger.
- The arm has the collision avoidance function. When the turnstile arm is closed and under a collision, the arm will open to protect the motor.
- Automatic Reset Function: If you didn't pass the swing gate within stipulated time (10s) after swipe you card, the system doesn't allow you to pass through.

Specification:

Housing Material	304 stainless steel	Time of Opening / Closing	1 sec
Working Voltage	AC220V±10% 50±10% Hz	Pass Speed	25-30 person/min (closed)
Thickness	2 mm	Time to work after power on	3 sec
Drive Motor	Brush motor (DC24V)	Reset time after break down	10 sec
Size	1600 x 160 x 1060 mm	Operation Temperature	-10°C ~ +70°C
Swing Length	290 mm	Operation Humidity	≤90%
Max Passage Width	1200 mm	Communication Interface	RS485
Normal Running Life	>5 million	Input Interface	+12V level signal or pulse width>100ms, drive current >10mA

Dimension:

