

Operating temperature



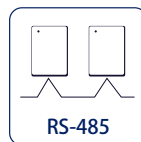
Flow Rates



Traffic direction (Two-way)



CSPSH Certification



Communication interface



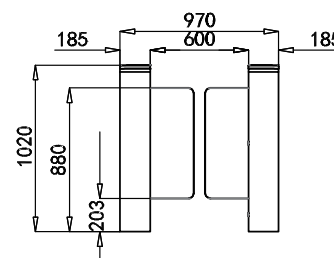
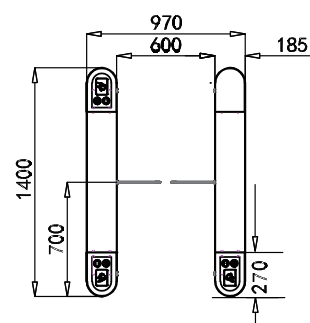
MCBF  
5,000,000 Cycles



Patent Certification



CE Certification



Face recognition



Fingerprint recognition



QR code



IC/ID card



Single Lane

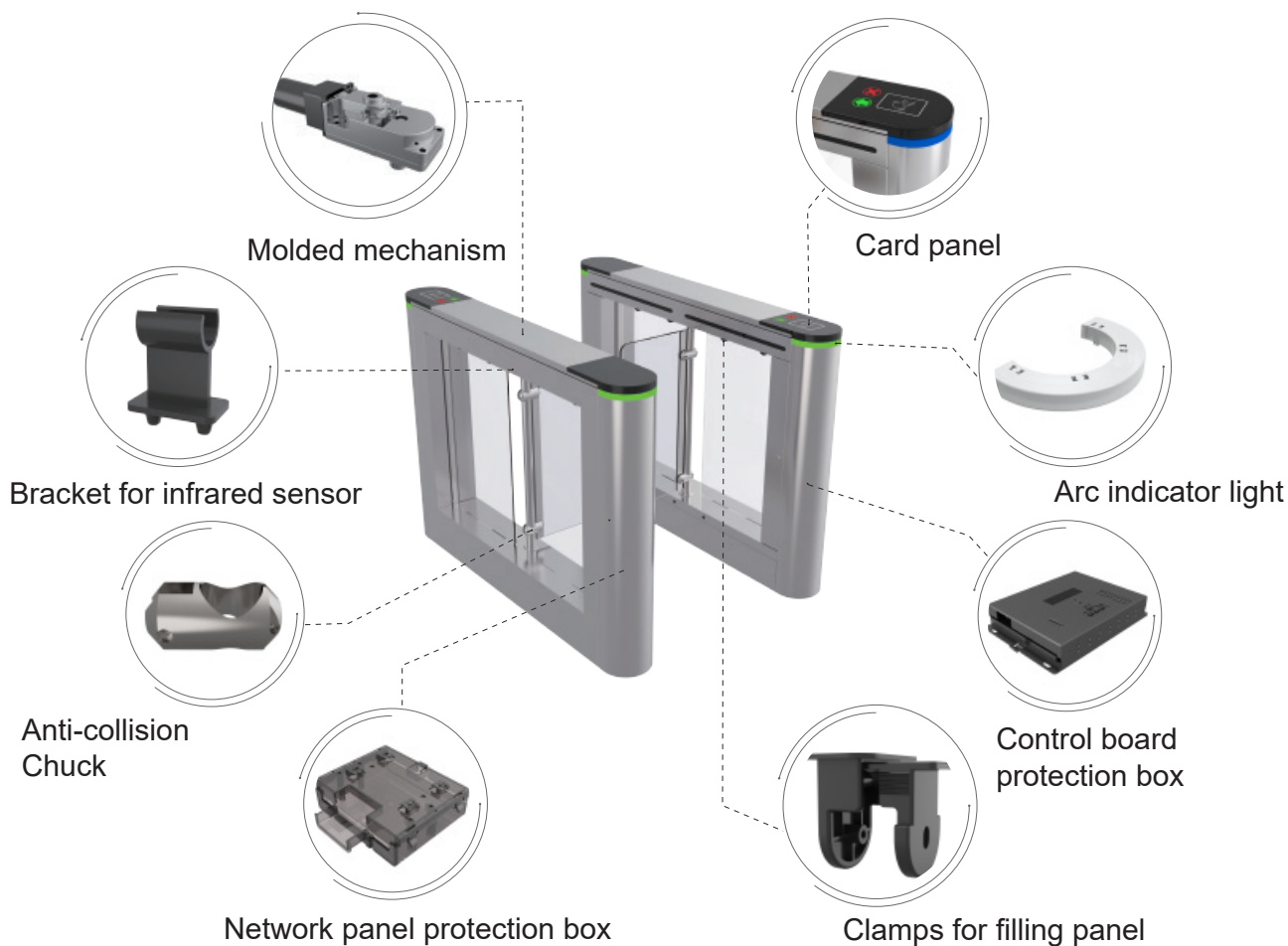


Two Lanes

## Parameters

|                                |  |                              |                        |
|--------------------------------|--|------------------------------|------------------------|
| <b>Wing Panel</b>              | 10mm clear acrylic                               | <b>Size</b>                  | 1400*185*1020 mm       |
| <b>Filling Panel</b>           | 6mm clear acrylic                                | <b>Flow Rates</b>            | 35p/m                  |
| <b>Mechanism</b>               | Molded mechanism for swing barrier gate          | <b>Motor</b>                 | Brush DC Motor 30K 20W |
| <b>Infrared Sensor</b>         | 2 pairs metal infrared + 3 pairs button infrared | <b>Pass Width</b>            | 600mm                  |
| <b>Inductor</b>                | Limit switch                                     | <b>Power Supply</b>          | 24V 150W               |
| <b>Indicator</b>               | Square lamp + RGB layer                          | <b>Operating Temperature</b> | -20℃~+70℃              |
| <b>Communication Interface</b> | Dry contact/RS485                                | <b>Material</b>              | SUS 304 1.5/1.2mm      |
| <b>Control System</b>          | Control panel + network panel+ power supply      |                              |                        |

## Highly Integrated Moulding



## Features



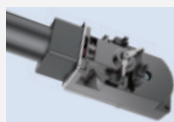
### 304SUS stainless steel

Rust-proof, Wear-resisting, High temperature resistance, Anti-corrosion



### Duplicate Guidance

LED indicator + RGB layer



### Molded Mechanism

The surface is made of die-cast aluminum with special spray treatment. The transmission part is made of bearing steel with specially nitrided.



### Anti-collision Chuck

Mechanical anti-collision chuck can adjust the impact force according to the actual demand



### Duplicate Anti-pinch

Friction skid device & infrared sensors, ensure the safe passage of pedestrians



### Self-developed Control Board

Efficient control of start and stop Warning to intrusion, trailgating, reverse passing 13 modes of access