

# SLB200

## Fully Automatic Sliding Barrier



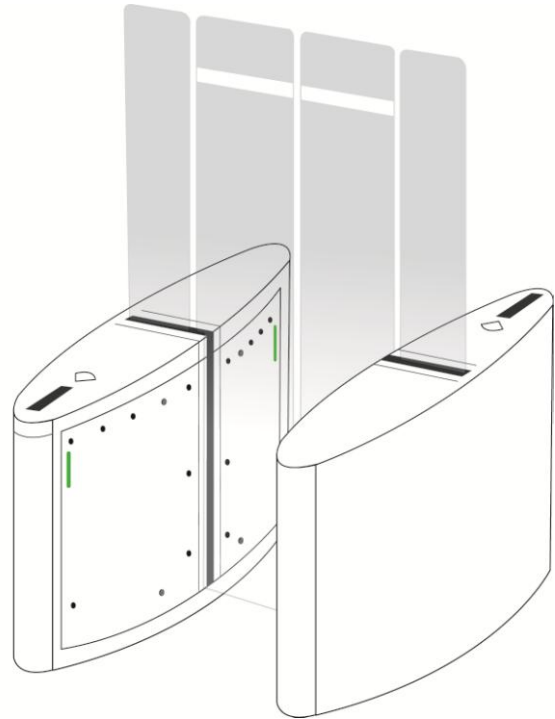
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### General Description

**SLB200** series is an innovative pedestrian control technology that designed to achieve best balance of quality, performance and affordability.

**SLB200** series provide a combination of reliable mechanical as well as electronic restriction for unauthorized visitor while still maintain a welcoming atmosphere. High door panel design prohibit attempts to climb over. access control and time attendance reader can be integrated into sliding barrier.

**SLB200** series is ideal indoor solution for lift lobby of commercial, industrial or government building. elegant arc design and detailed hair line polishing effectively alleviate prestigious feeling of your building entrance.



### Features.

#### Minimum maintenance.

Used brushless DC motor eliminate the need of changing carbon brush thus reducing maintenance work. Key internal parts is treated with anti-rust and anti-septic to ensure long term reliability.

#### Higher Security

Sliding barrier design with high door panel to prevent unauthorized visitor from gaining access by climbing over or crawling under the gate.

#### Elegant Design

Premium stainless steel and glass panel material with elegant arc design effectively help create an welcoming and elegant prestigious atmosphere at building entrance to impress your visitors.

#### Anti Tailgating

High performance IR sensor is used to detect tailgating, illegal passing attempt and pass through direction to ensure maximum security at front gate, door panel will be closed if tailgating is detected.

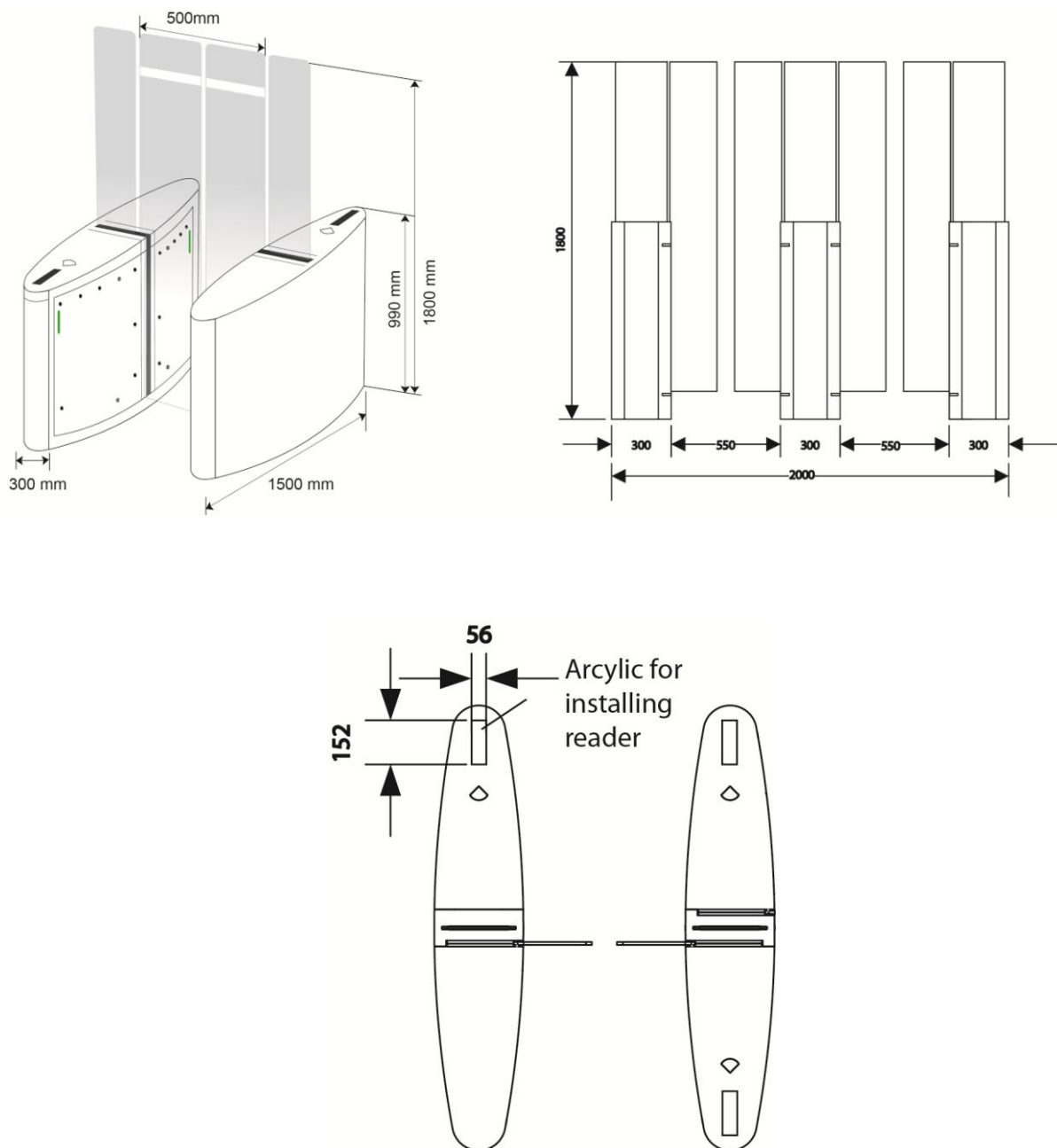
#### Emergency Recovery

During power failure, arm will open automatically to allow free pass through. In the event or emergency such as fire alarm, sliding barrier can be manually trigger to open permanently to allow fast evacuation.

## Technical specification

Description	Parameter
Temperature	15° to 60C
Operating voltage	DC 24V
Power supply input	220V ± 10%AC , 50/60 Hz
Power consumption	30 watt
Humidity	0 - 95%
Optimal traffic rate	20 to 30 person per min
Motor type	Brushless DC servo motor
Wing panel	10 mm thickness of glass
IR sensor	14 pair of IR sensors

## Dimension Specification



## Ordering Info

Model No.	Description
SLB201	Single door panel
SLB202	Dual door panel

## Packaging Information

Turnstile Net Weight	70 kg
Turnstile Net Dimension	123.5(L) x 28(W) x 102(H) cm
Turnstile weight with packaging box	91 kg
Turnstile dimension with packaging box	143 x 128 x 43 cm

Authorized dealer:

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