

Flap Barrier Turnstile

SI-131A/132A



Application

Office and administrative buildings
 .Ministries and public, buildings banks
 and financial institutions Industrial
 installations, residential areas schools,
 colleges and universities.

Standard Equipment

- Driving motor DC24V brushless motor.
- Acrylic (tempered glass for optional).
- Colour black.

Operating Environment

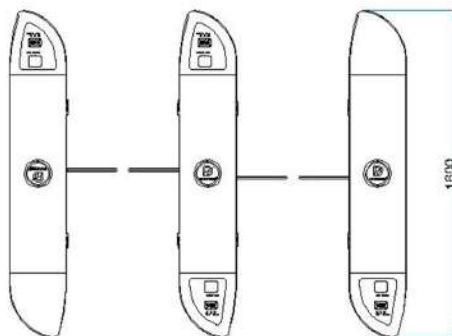
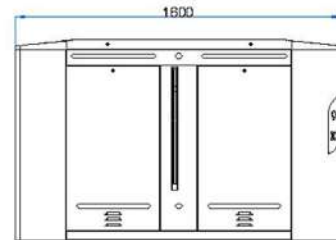
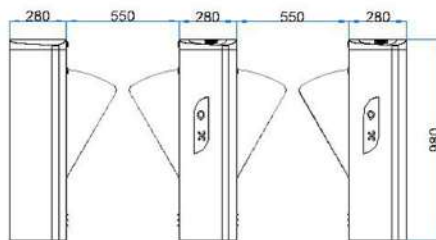
- Indoor, 20 C° - 70 C°.
- IP22.
- MTBF 8 million times.

Electrical Equipment

- Power supply voltage : 40W (left/right), 60W(middle).
- Relative humidity : ≤ 90 %, no condensation.
- Method of Positioning : Brushless motor + clutch + encoder.
- Direction of passing : Uni-directional/Bi-directional.
- Passing width : 550 mm.
- IR Sensor : 6 Pairs.
- Passing speed : ≥ 35 people/min.
- Opening speed : Adjustable, fastest 0.5S.
- Input interface : Relay (Dry Contact).

Dimension and material

- Size : 1600*280*980mm.
- Materials : SUS304 brushed stainless steel.
 + Cold rolled sheet spray process.



*** Design & dimension subject to change without prior notice, please contact us for further information.**