

Swing Gate Turnstile 01 KK-111B/112B

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 DC brushless motor.
- Arm material acrylic or stainless steel for optional.

Operating Environment

- Indoor, -25 C° - 70 C°.
- IP 54.
- MTBF 3 million times.

Electrical Equipment

- Power supply voltage : AC 220 ± 10% V 50 ± 10 % HZ.
- Infrared sensor : 4 groups, can extend to 8 groups.
- Relative humidity : ≤ 90%, no condensation.
- Method of Positioning : Use the encoder to make sure the swing gate position.
- Direction of passing : Uni-directional/Bi-directional.
- Passing LED indicator : Motor and arm with LED indicator.
- Passing width : ≤ 1050mm.
- Passing speed : 35-40 people/min.
- Opening speed : Adjustable, fastest 0.5s.
- Angle of gate opening : 90°±5 °.
- Startup Time : 3 seconds.
- Communication interface : RS485, TCP/IP interface.

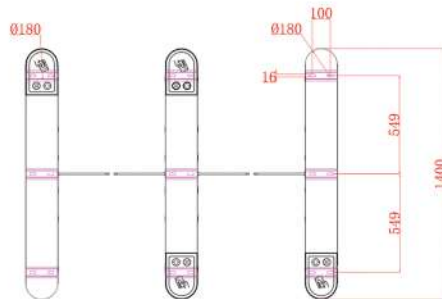
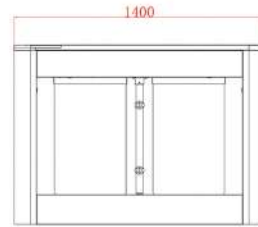
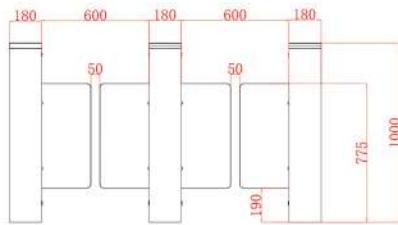


TURNSTILE

- Input signal : Dry contact signal or +12V level signal or DC 12V pulse signal with width of more. than 100ms, driving current >10mA.
- Angle of gate opening : $90^{\circ} \pm 5^{\circ}$.
- Power : 40w.

Dimension and material

- Size : 1400*200*1000 mm.
- Materials : SUS304 brushed stainless steel.



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