

U Swing Gate Turnstile

SI-SW-01



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 servo.
- Method of position use the encoder to make sure the swing gate position.

Operating Environment

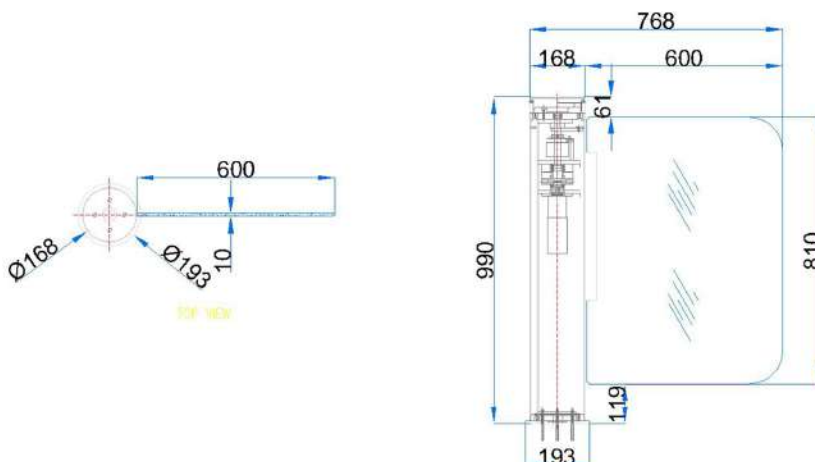
- Indoor 15 C°~+60 C°.
- IP24.
- MTBF 5 million times.

Electrical Equipment

- Voltage : AC220 \pm 10% V, 50Hz.
- Passing width : \leq 600mm.
- Opening speed : Fastest 0.5s, adjustable.
- Passing speed : 30 - 35 person/min.
- Operating Power : Single Motor 30w, double motor 60w.
- Communication interface : RS485.
- Communication distance : \leq 1200m.
- Input Signal : Dry contact signal or + 12 level signal or DC 12 V pulse signal with width or more than 100ms driving current > 10 ma.

Dimension and Material

- Size : 141*141*1008 mm.
- SUS304 Brushed Stainless Steel whole body 2.0 mm acrylic swing arm.



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