Specification Sheet

TGW-LST001D Luxury Swing Turnstile



Stainless Steel Swing Turnstile

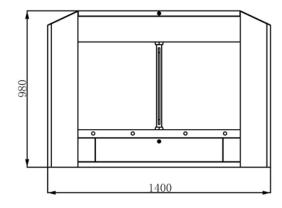
Function:

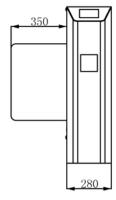
- 1. The working mode can be set through the button on the main panel.
- 2. Anti-collision, the object will automatically and slowly return to the original position after collision, to prevent the motor from being damaged by external force collision.
- 3. Doors can be synchronized.
- 4. Automatic reset.Right turn is automatically cancelled if it is not passed within the scheduled time.(1-60s adjustable), the default time is 10s.
- 5. Compatible access control system, consumption system, ESD system, electronic ticketing system, etc.
- 6. One-way control or two-way control.
- 7. Two pairs of anti-collision infrared sensor, two pairs of alarm infrared sensor.
- 8. Each cabinet have one LED direction indicator.
- 9. The unit can be controlled and managed by remote control.

Extensible functions:

- 1. LED counter display
- 2. Cabinet and swing arms can be lengthened.
- 3.Two or more pairs of extensible anti-collision infrared sensor, customizeable.
- 4. Voice prompts

Dimensional drawing:







Parameters:

304 Stainless Steel
1400*200*980mm
Double motor
80KG
≤450mm
≤900mm
Relay
1.5mm
Two
4Pairs
Infrared anti-pinch, Break-in alarm function
Bi-directional
5million times
-25°C ~ +60°C
≤90%RH
TCP/IP
90W
AC 220V/110V ±10% 50/60MHZ (optional)
30-45 persons per minute

Application:

Luxury swing gate

- 1.Can be compatible with IC /ID card,bar code card,fingerprint and face recognition access control method.
- 2.Used for staff, provide civilized, orderly access methods; effectively manage the access of staff.
- 3. Can be widely used in the Office building, High class space, School, Bus station, Train station, Government office for access management.