

T 2601

**For Commercial & Industrial Purpose
Realtime FLAP Single / Double**



Specifications :

Model	: T 2601
Flap Type	: Single / Double
Product Size	: 1500*185*1021mm
Passage Width	: 750 mm
Material Structure	: SS # 304 Stainless Steel Wire Drawing Body
Outer box Gauge	: 1.5 mm thickness
Channel width	: 600-1200mm
Rotation Direction	: Bi-Directional / Uni Directional
Switch-on Signal	: Dry Contact & High-low-level signals
Driving motor	: DC 24V brush less motor, no noise
Direction of traffic	: One-way traffic / Two-way traffic speed: 35-40 people/ minute
Opening mode	: ID/IC card reader verification, infrared induction automatic opening, button opening, etc.
IP Protection	: IP 55
Protection function	: Encoder limit, electromechanical anti-collision, infrared anti-pinch, illegal intrusion infrared alarm
Barrier closing delay	: User configurable 1-60 Sec
Movement Failure rate	: 500 million trouble free operation
Switching Time	: ≤1sec
Infrared Quantity	: 6 pairs
Power Supply	: 110 - 230 V AC +/- 10%
AC Input Power	: 90 ~ 100 Watt
Motor Type	: 12 Volt DC
Applicable temperature	: - 20 ~ 75 C
Humidity	: ≤ 95%
Certificate	: CE , IP44

Applications :

For People Restricted Entry / Exit at Industries, Factory, Railway Station, Office , Parks etc.

Advantage :

1. SS #304 Stainless Steel Wire Drawing Body.
2. Bi-Directional / Uni Directional.
3. Acrylic Transparent 12mm Flap.
4. Passenger count speed: 35-40 people/minute.
5. Angle collision avoidance.
6. Current anti-clamping.
7. With voice prompt function.
8. Infrared alarm for illegal intrusion.
9. Reverse alarm when switching on the card and opening the brake.
10. Digital positioning and collision avoidance design of Encoder.
11. Encoder adopts imported electrical components, which has better shock resistance, Vibration resistance and stability of output pulse signal.
12. First-line brand motor.
13. Directional Line LED Light Indicator.
14. LED Light on Flap Barrier.
15. Domestic first-line brand infrared, high light resistance: Limit Light resistance 100,000 LUX
16. Domestic light resistance angle 6 C.
17. Protection Grade IP44.