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EGF-6088

ELID Flap Barrier

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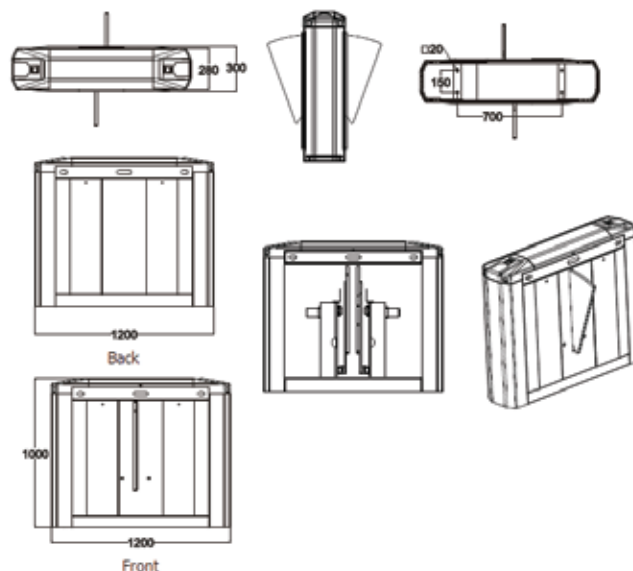
EGF-6088 ELID Flap barrier is a high-tech product which mainly provides intelligent management for passageway. This product is designed with the functionality that suitable for high-end neighbourhoods, intelligent building, hotel, subway, port and club, etc. The EGF-6088 turnstile mechanism can be easily integrated with various types of identification technologies to provide intelligent control and management of crowd in a building.

Technical Parameters

- Housing material: 304# stainless steel
- Working voltage: AC220±10%V 50±10%HZ
- Drive motor: DC24V brush motor
- Size: 1200mm (L) * 300mm (W) * 1000mm (H)
- Retractable arm length: 260 mm
- Passage width: ≤580mm
- Direction: single or bi-directional (optional)
- Working environment: indoor/outdoor (with a roof) -10°C~70°C
- Relative humidity: ≤90% coagulation free
- Time of opening/closing: 0.6 second
- Pass speed: 40 persons/min (open), 25-30 persons/min (closed)
- Time to work after power on: 3 seconds
- Reset time after break down: 10 seconds
- Normal running life: >3 million
- Communication interface: standard RS485 interface, distance ≤1200m
- Input interface: +12V level signal or pulse width>100ms 12V pulse, drive current>10mA

Standard Functions & Features

- Alarm function: When there is an unauthorised entry, alarm will trigger automatically and the motor will lock
- Turnstile can be easily configured with the main controller installed within the body of the turnstile
- This model comes with latest silent mechanism
- The turnstile has a function to handle tailgating or people walking on the different direction.
- The turnstile is always on close position and if there is an intrusion, there would be an alarm.
- The turnstile can work with any door access & biometric recognition systems
- The turnstile is bi-directional (pedestrian can enter and exit from one pair of gates)



For more information: Check out the website at www.elid.com, or contact our dealers. ELID has a policy of continuous research and development, and reserves the right to change specifications without notice.

www.elid.com