



3 years  warranty



Biometrics



RFID



Barcode



QR Code

Qualica-RD **ALFA**

The fastest compact turnstile-slide on the market.

Qualica-RD ALFA is the perfect turnstile for access control. Suitable for sites with a large visitor flow rate in both directions. The opening/closing speed is **0.2 seconds and 40 people per minute**. It has a long lasting performance, high reliability of operation and fast response.

3-year warranty. In its unique and modern design, it incorporates a magnetic card panel, attractive blue LED strip, solid waterproof stainless steel body and high-end black paint.

Supports standard 650 mm pitch and 1100 mm pitch for wheelchair users. Ideal for pedestrians with large luggage.



ALFA Turnstile ultra-fast

Features

- Easy to install and maintain.
- Choice of one-way or two-way.
- It is ideal for both indoor and outdoor use.
- Decorative LED light gives a modern look.
- Automatic reset function: the turnstile will automatically lock in 5 sec. automatically within 5 sec. (can be set) if the delay of passengers at the entrance is given.
- Can be integrated RFID, fingerprint and security device. biometric reading device.



Technical specifications

Certification	Compliance CE, ROHS
Communication	Dry contact, Relay signal, RS485
Framework Material	304 /316 stainless steel (optional) + high-end black paint + tempered side glass
Arm material	Transparent Plexiglas / tempered glass (optional)
Dimension / Net Weight	1600 * 150 * 980mm / 75kg/pcs (single core), 95kg/pcs (double core)
Passage Width	650mm (standard), 1100mm (wheelchair)
Passing Direction	Single directional / Bi-directional
MCBF	10 million
Power Supply / Voltage	AC220V/110V, 50/60Hz / 24V DC
Power Consumption	90-100W
Operation Temperature	-20 °C to 75 °C
Operation Humidity	0 ~ 95% (No freeze)
Working Environment	Indoor / Outdoor
Flow Rate	40 people per minute
LED Indicator	Unique blue LEDs strip (front+ top+ sheets)
Infrared Sensor	8 sensors (standard)
Emergency	Automatic opening of the turnstile when it is turned off

Dimensions (mm)

