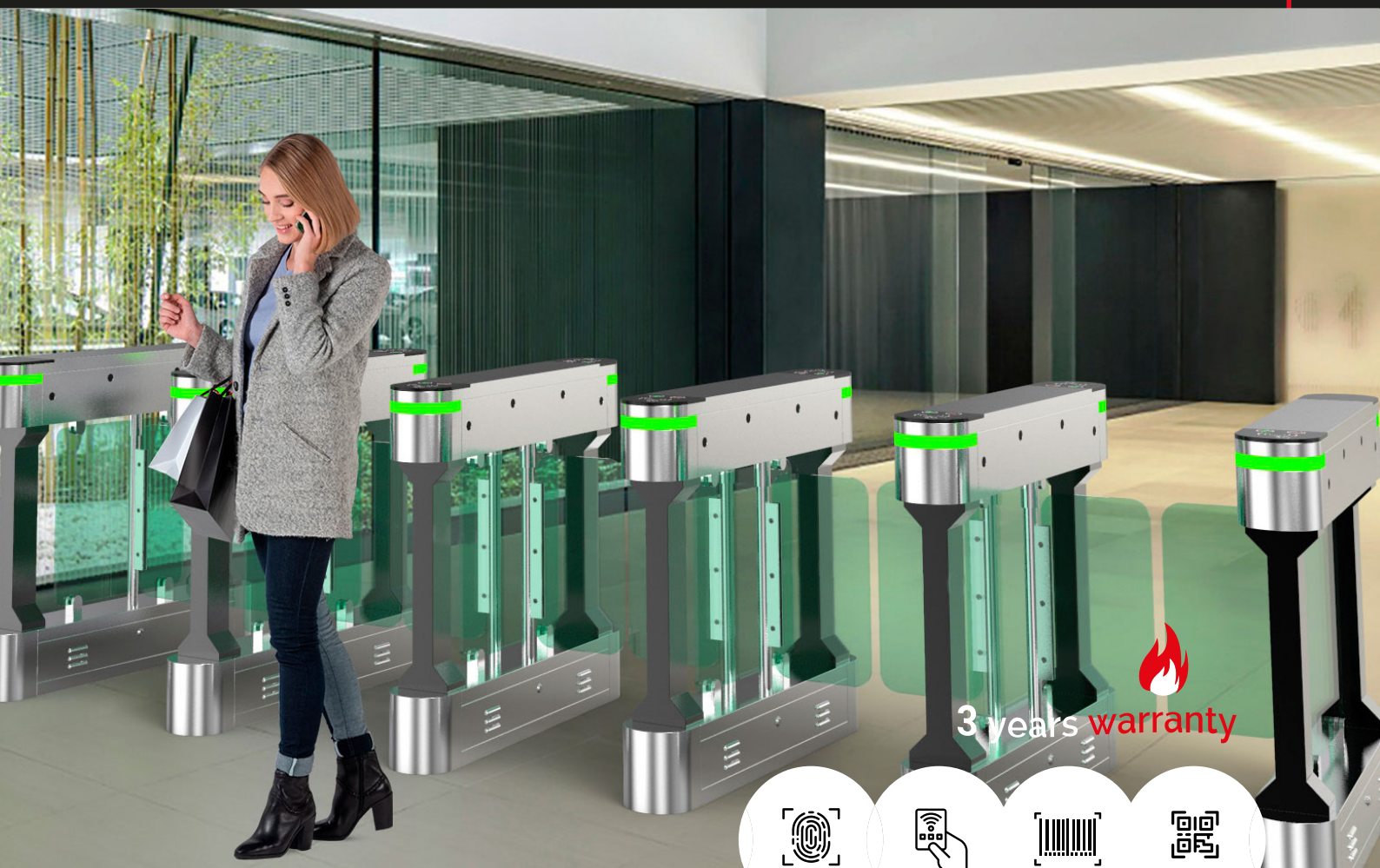




Biometrics

RFID

Barcode

QR Code

Qualica-RD ACRUX

We don't just sell turnstiles. We offer complete access control solutions.

Qualica-RD ACRUX. On this turnstile you can choose the material of the sheets; transparent plexi-glass (standard), tempered glass (optional) or stainless steel arm as a tripod (optional). Suitable for outdoor and indoor use.

The is made of brushed stainless steel, sturdy, rigid, anti-rust, waterproof and durable. It is suitable for people in wheelchairs, bicycles and large-volume luggage.

3-year warranty. It is ideal for areas with general pedestrian traffic; parks, schools, factories, libraries, movie theaters, gymnasiums, etc.

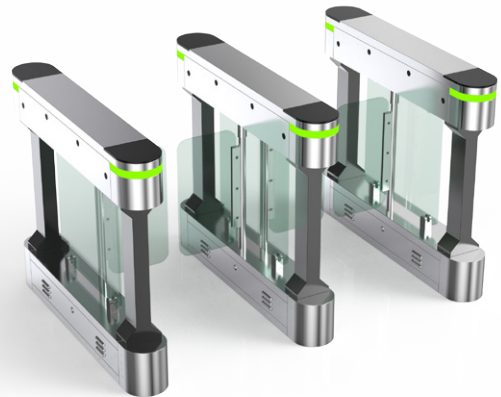


QUALICA-RD

ACRUX Turnstile Speed Gate

Features

- It is ideal for both indoor and outdoor.
- Automatic reset function: the turnstile will automatically lock within 5 sec (can be adjusted) if the delay of passengers at the entrance is given.
- RFID, fingerprint and biometric reading device can be integrated.
- In case of emergency, the turnstile will open automatically to allow free passage when it is turned off.



Technical specifications

Frame material	304 / 316 stainless steel (optional) + tempered glass on the side
Sheets material	Transparent Plexiglas (standard) / tempered glass or stainless steel arm (optional)
Dimensions	1200 * 185 * 1020mm
Neto weight	60kg/pcs (single core), 80kg/pcs (double core)
Passage width	- Plexiglass sheet support: 600mm (standard), 900mm (wheelchair) - Stainless steel arm support: 600mm (standard), 1200mm (wheelchair)
Direction of passage	Unidirectional and Bidirectional
MCBF	15 million
Power supply	AC220V/110V, 50/60Hz
Operating voltage	24V DC
Power consumption	40W
Operating temperature	-20 °C to 75 °C
Operating humidity	0 ~ 95% (without freezing)
Work environment	Indoor / Outdoor
Flow rate	35-40 people per minute
LED indicator	Two LED indicators at the top
Infrared sensor	12 sensors (standard)
Emergency	Automatic opening of the turnstile when the power is cut off
Communication	Dry contact, relay signal, RS485

Dimensions (mm)

