

Biometrics



RFID



Barcode



QR Code

Qualica-RD CAPELLA 8000

Rotary turnstile with glass blade designed for access control.

Qualica-RD CAPELLA 8000. This turnstile has a 900 x 900mm (1 piece) leaf and allows the passage of wheelchairs, baby carriages, etc. You can opt for a larger passage width (2 pieces) of 1800mm, which allows the entry of 3-4 people at the same time. It incorporates 3 infrared sensors in the upper part.

The post is made of stainless steel and has a diameter of 168mm, it can be installed in any narrow place. The top panel is black tempered glass and is surrounded by a LED light bar, red or green depending on the validity of the passage.

3 years warranty. With standard relay signal, it can be integrated with any type of third party access control system. It is ideal for areas with pedestrian traffic: buildings, public restrooms, libraries, movie theaters, gymnasiums, etc.



QUALICA-RD

CAPELLA 8000 Rotary Turnstile

Features

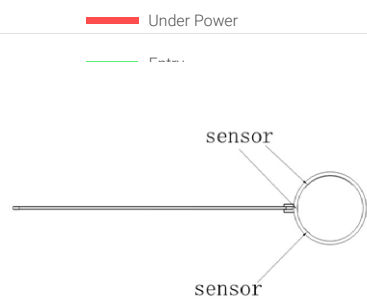
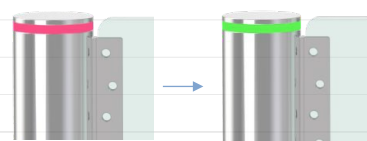
- Anti-interruption function: The turnstile locks automatically until it receives the opening signal.
- Automatic restart function: If the user does not pass within the prescribed time, the system will cancel the current user's authority automatically.
- Fire safety requirements: when power off, the turnstile will open automatically.
- Generally, it is controlled by button or remote control; the card reader can be installed on the wall.

NEW! It incorporates **3 sensors** at the top; one for exit, one for entry and one **anti-pinch**.



Technical specifications

Frame material	stainless steel 304
Arm material	plexiglass / stainless steel
Dimensions	168 * 1050 mm
Weight	60kg/pcs
Pitch width	600-900mm (one step)
Pitch direction	Monodirectional and bidirectional
MCBF	10 million
Power supply	AC220V/110V, 50/60Hz
Operating voltage	24V DC
Power consumption	40W
Operating temperature	-15 °C - 60 °C
Operating humidity	0 ~ 95% (no freezing)
Operating environment	Indoor / Outdoor
Flow rate	30 persons per minute
LED indicator	Yes
Infrared sensor	3 sensors; one for exit, one for entry and one for anti-pinch
Communication	Communication Dry contact, relay signal, RS485



Dimensions (mm)

