



Biometrics



RFID



Barcode



QR Code

Qualica-RD CAPELLA

High quality waterproof alien turnstile (IP65)

Qualica-RD CAPELLA is a **bidirectional swing gate** for high performance and high reliability access control. It can be parameterized unidirectionally with a built-in selector. Silent and robust thanks to its technology, guaranteeing an average of 10 million passages without impact on the mechanics.

It has an 850 or 900 mm arm to allow access for wheelchairs and pedestrians with bulky luggage. With automatic reset function (stop-traceable) if the user delays more than 5 seconds. LED indicators for entry and closing. Easy installation and maintenance.

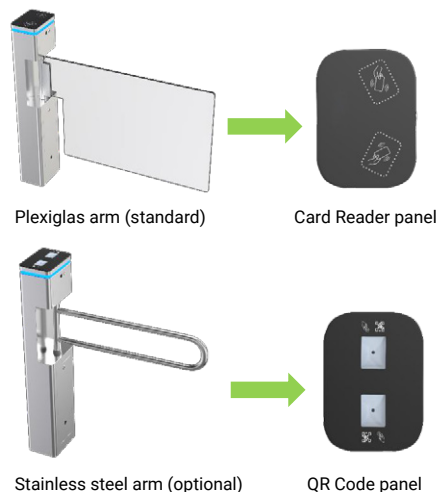
3-year warranty. It is ideal for areas with pedestrian traffic: parks, schools, factories, libraries, cinemas, gymnasiums, etc.



CAPELLA Swing Gate Turnstile

Features

- The top cover is made of high quality black plexiglass.
- The 230 mm wide body is flexible to install any type of RFID card reader.
- 900 mm arm for wide passage, also wheelchairs and pedestrians with bulky luggage can pass through.
- Decorative LED light bar for aesthetics and distinction.
- Automatic reset function: the winch arm will automatically lock in 5 sec. (adjustable)



Technical specifications

Certification	Conformity CE, ROHS
Communication	Dry contact, relay signal, RS485
Material	304 / 316 stainless steel (optional) + black high-end plexiglass
Arm material	304 / 316 stainless steel (optional) or transparent plexiglass (tempered glass in option)
Dimensions and net weight	230 * 165 * 1050mm / 25kg/ud
Passage width/arm	stainless steel: 900mm; / transparent plexiglass: 850mm
Direction of passage	Monodirectional and Bidirectional
MCBF	10 millions
Power supply	AC220V/110V, 50/60Hz
Operating voltage/Power	24V DC / 20W
Operating temperature	-20 °C to 75 °C
Operating humidity	0 ~ 95% (sin freezing)
Work environment	IP65 indoor and outdoor
Flow rate	35~40 people per minute
LED indicator	Single blue LED strip
Sensors	4 sensors
Emergency	Arms open automatically in case of power failure
Flexibility	Integrates with any access control



Dimensiones (m)

