



- Remote Control
- Button contactless
- Card Reader
- QR Code Reader
- Fingerprint Reader
- Facial Reader
- Hand Palm Reader

Qualica-RD ARCTURUS

Compact turnstile designed for confined spaces with high visitor flow.

Qualica-RD ARCTURUS. It is a small and compact turnstile, designed for small spaces. With a throughput of 55 persons per minute, it is perfect for sites with high visitor flow.

It supports 600mm-1100mm for wide passages, wheelchairs, baby strollers, etc., and its height can be extended up to 900-1800mm for increased safety. The material is available in 304 steel with black/white powder coating.

3-year warranty. Easy to install and maintain. Low noise level. Low energy consumption. Fire safety requirements; the turnstile opens automatically.



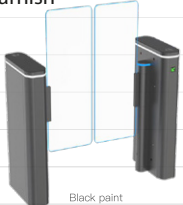


ARCTURUS Turnstile

Features

- Infrared sensor alarm function
- Anti-intrusion and anti-return function.
- Bidirectional or unidirectional operation.
- Lower power consumption.
- Low noise level, the system operates smoothly.
- Green and red LED indicators.
- Indoor / Outdoor.
- Easy to install and maintain.



Technical specifications

Material	304 / 316 steel (optional) + white powder coated white/black varnish	 <p>Black paint</p>
Arm material	Transparent Plexiglas / tempered glass (optional)	
Dimensions	450 * 160 * 978mm	
Net weight	50 kg/unit (single core), 70 kg/unit (double core)	 <p>White paint</p>
Passage width	600 mm (standard), 900 mm (wheelchair)	
Arm height	900 mm (standard), 1800 mm max. (optional)	 <p>Stainless steel material</p>
Pitch direction	Unidirectional and Bidirectional	
MCBF	15 million	
Power supply	AC220V/110V, 50/60 Hz	
Operating voltage	24V DC	
Power consumption	40W	
Operating temperature	-20 °C to 75 °C	
Operating humidity	0 ~ 95% (no freezing)	
Operating environment	Indoor / Outdoor	
Flow rate	55 persons per minute	
LED indicator	Two LED indicators on the top	
Infrared sensors	11 sensors	
Flexibility	Integrates with any access control	
Communication	Dry contact, relay signal, RS485	

Dimensions (mm)

