



Qualica-RD ANTARES

Bidirectional tripod turnstile made of sturdy steel.

Qualica-RD ANTARES. Bidirectional tripod made of high quality brushed stainless steel. Ideal for both outdoors and indoors. Suitable for general foot traffic. Anti-queuing function; only one person passes at a time.

Multiple access controller board can be connected by TCP/IP via network cable, control by central computer. Also has RS232 output, can be connected with mini PC.

3 years warranty. Easy to install and maintain. Fire safety requirements, arms are lowered automatically.



ANTARES Tripod Turnstile

Features

- Bidirectional or unidirectional operation.
- 304 stainless steel material.
- Support integrated with any type of access control.
- Lower power consumption.
- Low noise level, the system operates smoothly.
- Green and red LED indicator of passage status.
- Indoor/outdoor use.
- Automatic reset function: the arms will lock automatically in 5s (adjustable), the automatically in 5s (adjustable), if passenger delay occurs.



Technical specifications

Frame material	304 / 316 stainless steel (optional)
Arm material	304 / 316 stainless steel (optional)
Dimensions	1200 * 280 * 1000mm
Net Weight	55kg/unit
Pitch width	550mm (arm length: 500mm)
Pitch Direction	Unidirectional and Bidirectional
MCBF	10 million
Power supply	AC220V/110V, 50/60Hz
Operating voltage	24V DC
Power consumption	20W
Operating temperature	-20 °C - 75 °C
Operating humidity	0 ~ 95% (No freezing)
Operating environment	Indoor / Outdoor
Flow rate	35 - 40 persons per minute
LED indicator	LED indicators on top and front
Communication	Dry contact, relay signal, RS485
Emergency	Arms will lower automatically

Dimensions (mm)

