



Remote Control



Button contactless



Card Reader



QR Code Reader



Fingerprint Reader



Facial Reader



Hand Palm Reader

**3 years warranty**

Qualica-RD ANDROMEDA 20

High pedestrian traffic in both directions. 40 people/min.

Qualica-RD ANDROMEDA 20. "PREMIUM" bi-directional and unidirectional passage turnstile with IP65, suitable for outdoors and indoors, and automatic arm drop. It includes green and red LED pictograms for passage status. With an opening speed of 0.2 seconds, it is one of the fastest turnstiles in the world. Supports 1100 mm wide passages (wheelchairs, baby carriages, etc.).

Optionally, dimensions and color can be modified according to the environment. Can be customized with company logo, and the width of the glass or arm can also be customized. Compatible with any type of access control system.

3-year warranty. 15 million steps multiplying x10 the capacities of its direct competitors. Easy to install and maintain. High technology Qualica-RD.



ANDROMEDA20 Turnstile



Card Reader



QR Code Reader

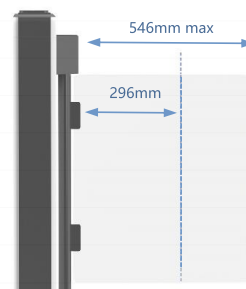


Biometric Readers



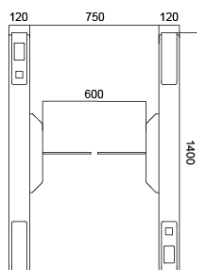
Technical specifications

Material	Steel / Black and white baked varnish / Tempered glass
Arm material	Plexiglas - transparent
Dimensions	1400 * 120 * 978 mm
Net weight	65kg/unit (single core), 85kg/unit (double core)
Pitch width	600mm (standard), 1100mm max. (wheelchair)
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 - 75 °C
Operating humidity	0 ~ 95% (no freezing)
Operating environment	Indoor / Outdoor (shelter)
Flow rate	40 persons per minute
LED indicator	Two LED indicators on top
Infrared sensors	16 sensors (optional)
Flexibility	Integrates with any access control
Communication	Dry contact, relay signal, RS485
Emergency	Integration with any access control

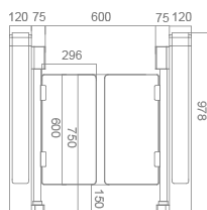


Optional wide track

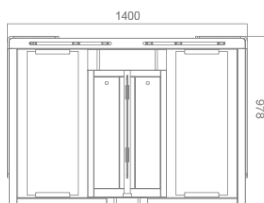
Dimensions (mm)



Top view



Front view



Side view



Qualica-RD ANDROMEDA20 + special step

