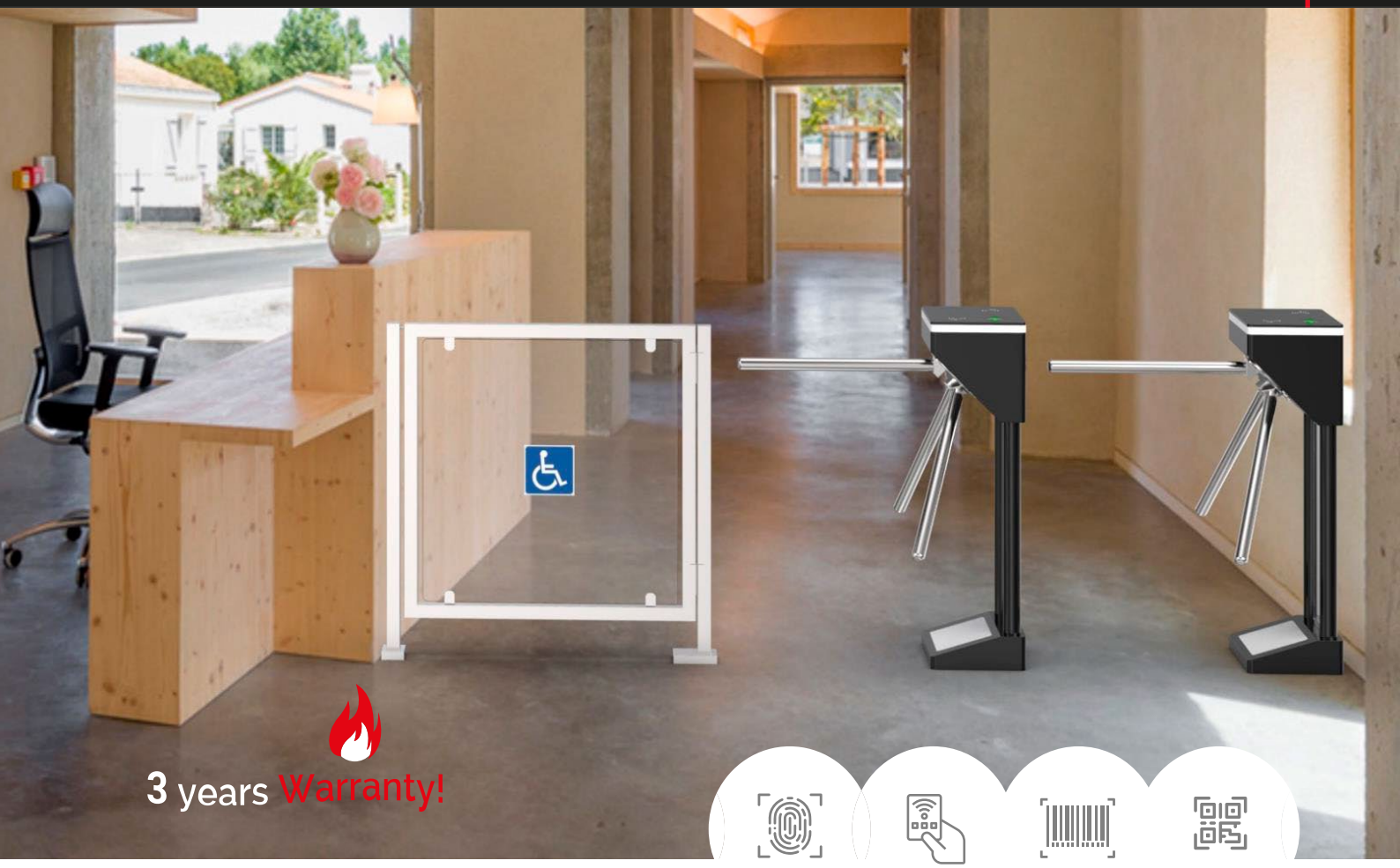


Biometrics RFID Barcode QR Code

Qualica-RD **6003-A/B/C**

Half height security door. Manual or automatic type.

Qualica-RD 6003-A/B/C. Our security doors are designed to work together with our turnstiles or tripods. It supports three types: manual type opened by lock, manual type with electronic lock, automatic type with motor drive.

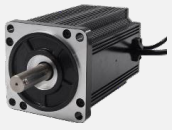
The body is made of rustproof stainless steel. The sheet is made of high quality transparent plexiglass. IP65 watertightness level, indoor/outdoor use. Fire safety requirements, door opens automatically.

3 years warranty. Easy to install and maintain. Includes bracket to integrate with any type of third party access control system.

Medium Height Security Doors

Alien Technology

Technical specifications

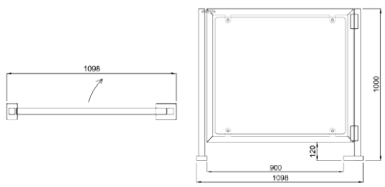
Security Door QRD-6003			
Model	A	B	C
Opening mode	Manual type	Manual type	Automatic type
Opening direction	Unidirectional	Unidirectional	Bidirectional
Electric lock	✗	✓	Motor con embrague
Access control	✗	Supports any access control	Supports any access control
Power supply	✗	AC220V/110V, 50/60Hz	AC220V/110V, 50/60Hz
LED light	✗	✗	✓
Self-closing	✗	✗	✓
Details	 KEY CYLINDER	 MAGNETIC LOCK	 MOTOR
Material	304 stainless steel + plexiglass	304 stainless steel + plexiglass	304 stainless steel + plexiglass
Dimensions	1098 * 1000mm	1200 * 170 * 1000mm	1390 * 120 * 1245mm
Net Weight	25kg /unit	30kg /unit	35kg /unit
Clearance Width	900mm	900mm	900mm
MCBF	10 million steps	10 million steps	10 million steps
Voltage / Consumption	✗	24V DC / 40W	24V DC / 40W
Communication	✗	Dry contact, relay signal	Dry contact, relay signal, RS485
Operating Temperature	-25 °C to 70 °C	-15 °C to 60 °C	-15 °C to 60 °C
Operating Humidity	0 ~ 95% (Non-condensing)	0 ~ 95% (Non-condensing)	0 ~ 95% (Non-condensing)
Working Environment	Indoor / Outdoor	Indoor / Outdoor	Indoor / Outdoor
Flow rate	30 persons per minute	30 persons per minute	30 persons per minute

um Height Security Doors



QRD-6003A

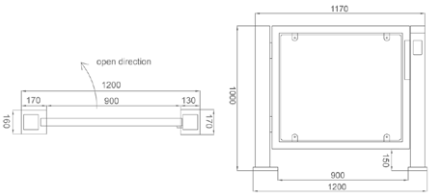
Dimensions (mm)





QRD-6003B

Dimensions (mm)





QRD-6003C

Dimensions (mm)

