





PRODUCT CATALOG

Our innovative device provides invaluable support for access control in highsecurity interior locations. This advanced device offers extended capabilities, adapting to diverse user needs

Sample Applications:



Ticket Control and Access Management



Air and Sea Transport







Security

Personnel Checkpoints



Culture and Entertaiment Sector

Attendance

Functions:

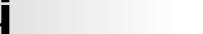


Passage Speed: 30-35 People/Min



Automatic Calibration







Entry-Exit



Bi-Directional Operation

Panic Function



LED Lighting



5-10 par czujników



Information:

- Gate Lenght: 1500 mm
- Gate Width: 120 mm
- Gate Height: 980 mm
- Passage Width: 550-900 mm
- Power Supply: 110 V / 220 V 50 / 60
- Hz 24 V power supply
- Voltage: AC (100-240)V, 50/60HZ;



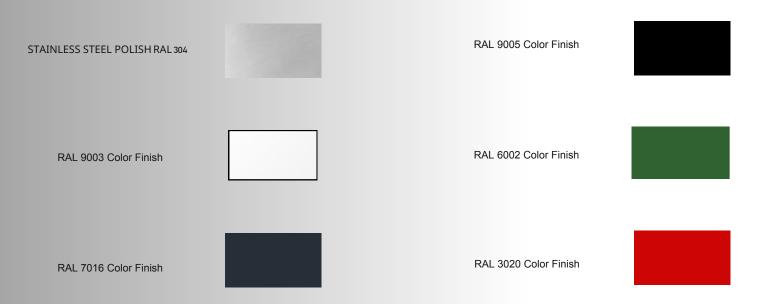
ILOŚĆ CYKLI PRZED AWARIĄ: 5 000 000 (MCBF)

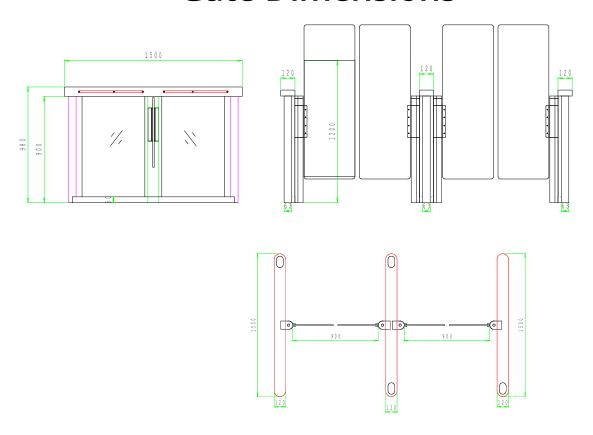
Options

- Ability to install additional devices (turnstile counter, biometric and proximity RFID readers, coin acceptors, emergency buttons, barcode and QR code readers)
- Radio Controller (Wireless)
- **Cable Controller**
- **LED Display**
- **Battery Installation Capability**













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Our innovative device provides invaluable support for access control in highly secure indoor environments. This advanced device offers extended features, adapting to the diverse needs of users.

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Informacje:

50/60Hz;

• Gate Length: 219 mm Gate Height: 1180 mm Passage Width: 900 mm Power Supply: 110 V / 220 V

50 / 60 Hz, 24 V power supply

Voltage: AC (100-240)V,

Example Applications:



Ticket Control and Access Management



Air and Sea Transport



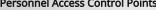


Security for Government **Institutions**



Personnel Access Control Points







Culture and Entertainment Sector

Features:



Passage Speed: 35 People/Min



Automatic Calibration



Number of cycles before failure: 5,000,000 (MCBF)



LOW POWER CONSUMPTION



Bidirectional Operation, Entry-Exit



Servo Drive Mechanism



Passage for the Disabled

Options:

- Ability to install additional devices (turnstile counter, biometric and contactless RFID readers, coin acceptors, emergency buttons, barcode and QR code readers)
- Radio Controller (Wireless)
- **Cable Controller**
- **LED Display**
- **Outdoor Installation Capability**



Panic Function



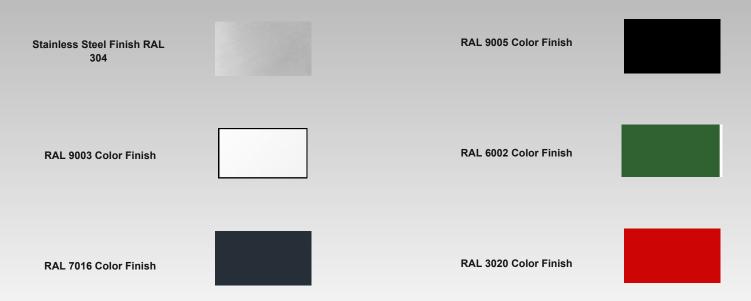
LED Lighting

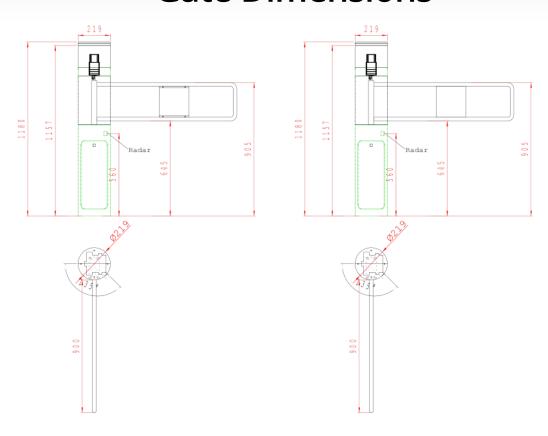


Expandable for the Customer

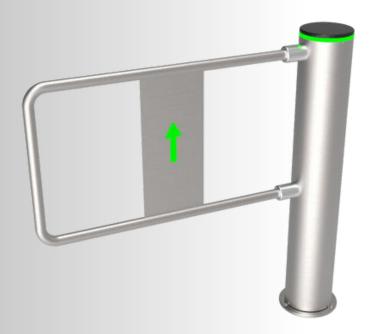












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Our innovative device provides invaluable support for access control in highsecurity indoor areas. This advanced device offers expanded capabilities, adapting to the diverse needs of users.

Sample Applications:



Ticket Control and Access Management



Air and Sea Transportation



Functions:





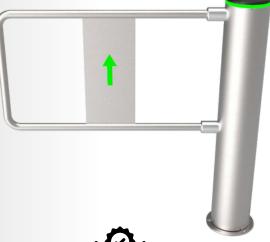
Personnel Control Points



Culture and Entertainment Sector

Information:

- Gate Length: 168 mm
- Gate Height: 1050 mm
- Passage Width: 600-900 mm
- Power Supply: 110 V / 220 V 50 / 60
- Hz 24 V power supply





Number of cycles before failure: 5,000,000 (MCBF)



LOW POWER CONSUMPTION





Bidirectional Operation, Entry-Exit



Panic Function





Servo Drive Mechanism



Passage for the Disabled



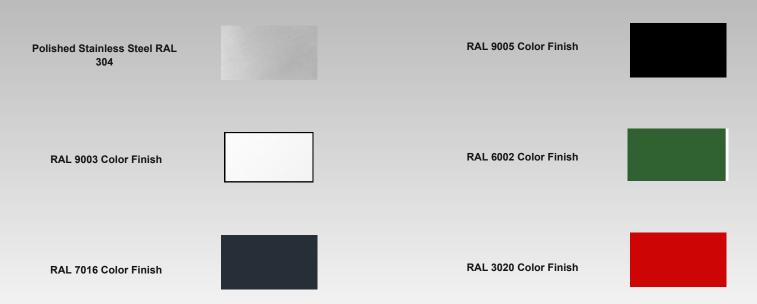
Expandable for the Customer

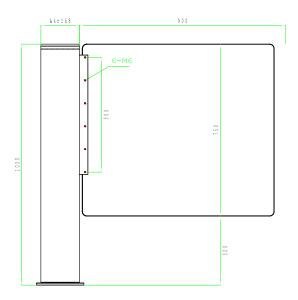
Options:

- Possibility of installing additional devices (turnstile counter, biometric and contactless RFID readers, coin acceptors, emergency buttons, barcode and QR code readers)
- Wireless Radio Controller
- · Cable Controller
- LED Display
- . Possibility of battery installation



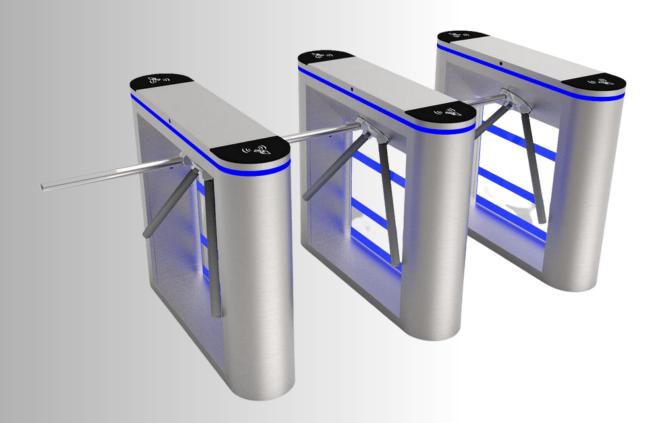












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Example Applications:



Ticket Control and Access
Management



Air and Sea Transport





Security for Government Institutions



Personnel Access Control Points



Culture and Entertainment Sector

Informations:

- Gate Length: 1200 mm
- Gate Width: 280 mm Gate
- Height: 980 mm
- Passage Width: 550 mm Power
- Supply: 110 V / 220 V 50 / 60
- Hz, 24 V power supply
- Voltage: AC (100-240)V, 50/60Hz;



Funciton:



Passage Speed: 35 People/Min



Dropping Arms Automatic Arm Return in Case of Power Loss



Bidirectional Function, Entry-Exit



Servo Drive Assistance for Passage



Full Automation



Panic Function

IP 42-54



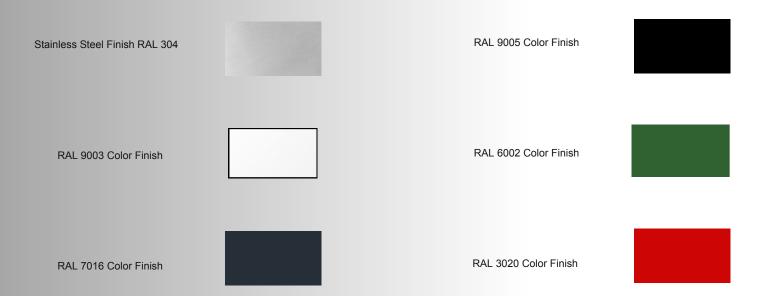
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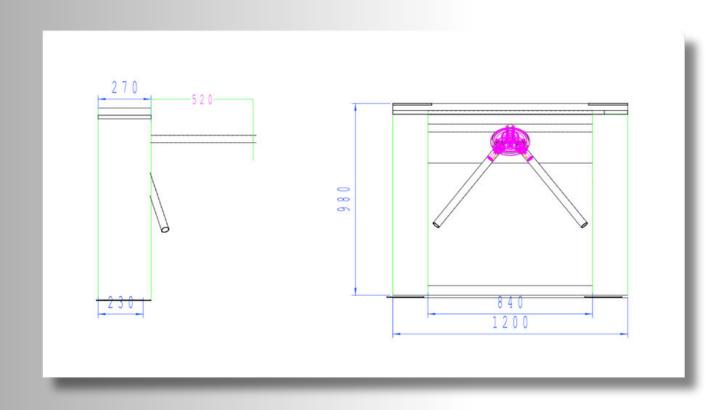
Options

- Ability to install additional devices (turnstile counter, biometric and contactless RFID readers, coin acceptors, emergency buttons, barcode and QR code readers)
- , Radio Controller (Wireless)
- · Cable Controller
- LED Display
- Outdoor Installation Capability
- Battery Installation Capability











Distribution:



Distribution & Service

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