

PHANTOM-S

Phantom-S is an optical turnstile designed to create a seamless transition from external to internal space.

The housing is equipped with a card reader, LED display and access sensors that allow controlled access. In case of unauthorised access, the mounted alarm function will sound an audible alarm. The turnstile body is made from stainless steel that makes this model reliable and suitable for every environmental condition. These speed gates are perfect for elegant and impressive entrance solutions such as museums, offices, entertainment centres, administrative facilities, shops etc.



OPTICAL ULTRASLIM SPEED GATES PHANTOM-S

FOR FACILITIES WITH INTENSIVE VISITORS FLOW



Key advantages

- Cope with high visitor flow in the shortest time
- The width of cabin is only 110 mm
- Elegant cabinet fitted with integrated LED lighting indicates access status
- Equipped with safety sensors and tailgate sensors
- Wide passage solution for disabled and trolley access that can be combined with narrow passage
- Can be integrated with any type of access control systems
- Low power consumption
- Wired remote control panel in standard kit

Options

- Any access control systems upon request (e.g. passage counter, RFID/Proximity/BioMetric readers, coin acceptor, push button, barcode and QR-code reader)
- OEM / logo application
- Sound alarm
- MP3 audio module with micro SD card
- Ramped base mobile platform



Technical Specifications:

Unit width, mm	110
Unit length, mm	1004
Unit height, mm	1010
Passage width, mm	550-1000
Mechanism	servo-driven (motorized)

Controlled by:

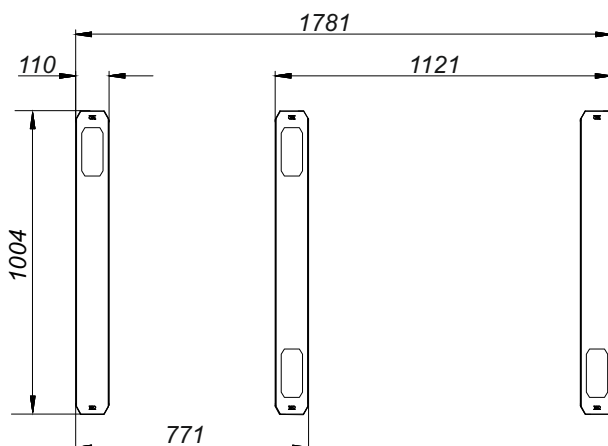


access control system;
manual control

When power goes OFF both directions are free.

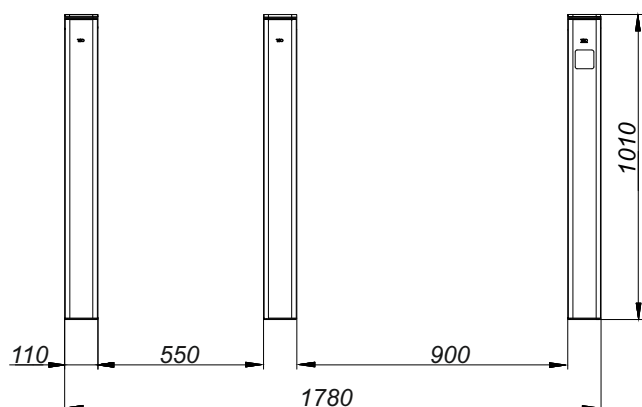
Electrical Specifications:

- Voltage:
 - from the AC (100-240)V, 50/60Hz;
 - from a DC source 12 V;
- Maximum power consumption 55W per pass.



Materials:

Standard housing	Brushed SS AISI 304
Available housing	Brushed SS AISI 316 Polished SS AISI 304 Polished SS AISI 316 Powder coated RAL
Top lid	Solid glass top



Recommended installation areas:

- Business (Office) Centers
- Governmental Institutions
- Production sites (Industrial Plants)
- Commercial areas
- Financial institutions
- Airport Premises
- Hotels
- Sport Complexes
- Recreation areas
- Urban areas
- Education Institutions and others