

AUTOMATIC SWING GATES

Gate TS

swing gates are used in buildings of various architectural character, and thanks to the large number of available dimension, they can also be used as passages for the disabled.

as in the case of tripods, gates can be controlled by a manual panel or various types of access control systems.

Swing gates are often used to complement other types of gates to provide full crossing functionality and pedestrian traffic control.



T550/900 PASSAGE WIDTH



Advantages

- Two-way automatic swing gate
- High quality at an affordable price
- Stable and durable housing ideal for use in areas with high traffic
- Possibility to connect all types of access control devices
- Low power consumption
- Anti-panic function with automatic arm return
- Low noise operation
- The Gate is adapted for both indoor and outdoor installations

Possible variants:

- TTS
- THS
- GS
- GS Slim
- HGS

*First value is standard, all other available upon request.

MOTORIZED

BI-DIRECTIONAL

Standard

• Anti-panic function

PASSAGE FOR DISABLED

Supply of buckup battery power connection

Options

- Any addional devices upon request (e.g. passage counter, RFID/ Proximity/ BioMetric Readers, coin acceptor, Push buon, barcode and QR-code reader
- Heating function for external installation (for cold climates)
- Electronic module that provides automatic anti-panic function upon power failure



SWING GATES

Width, mm	1104
Diameter, mm	204
Height, mm	1000
Weight,kg (no more than)	43
Mechanism	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 12V;
- Maximum power consumption on 50W per pass;

Materials

Standard Housing

Brushed Stainled Steel AISI 304

Available housing options:

Brushed Steel AISI 316 Polished steel AISI 304 Polished Steel AISI 316 Powder Coated Steel RAL

Installation Areas:

- Governmental Institutions
- Military Bases
- Nuclear Power Plants
- Production Sites (Industrial plants)
- Commercial areas
- Financial institutions
- airport
 - Business (office) Center
 - Hotels
 - Sport complexes and recreations area
 - Urban areas

Preparationsfor assembly:

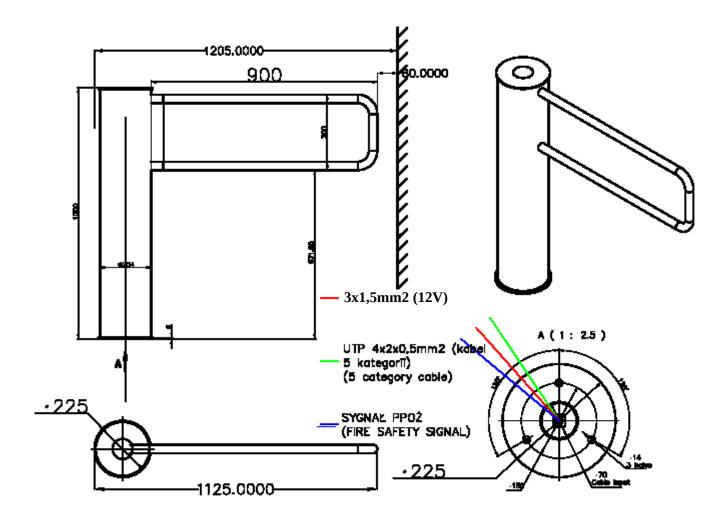
- Foundation dimensions:
 - height: 300mm
 - Length: 325mm
 - width: 325mm
- Cables coming from the foundation must have at least
 1m of reserve
- Communication Cable 1x twisted pair FTP 8X0,22 2(0,5mm)²
- Power Cable 3x1,5mm



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