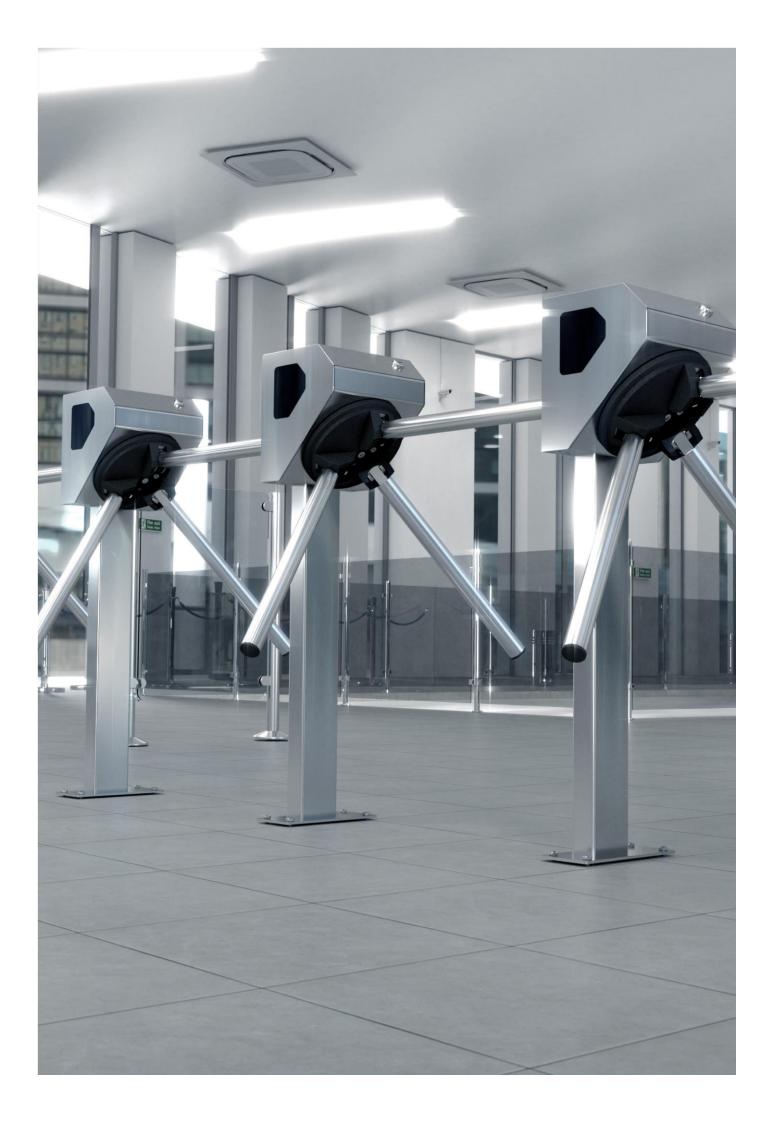


GA2-STI GA2-S





Configuration

Easier than ever.



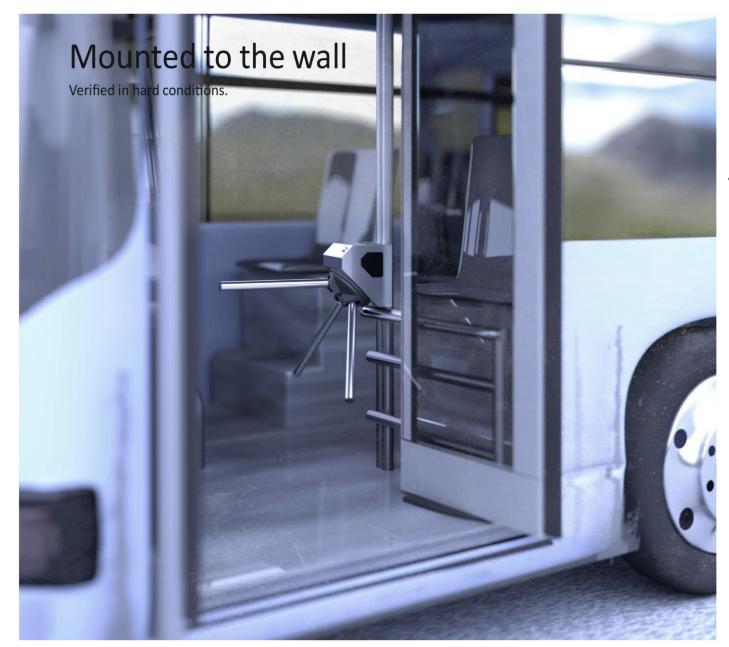
The device designed to assist pedestrian access control at guarded passage ways inside buildings and vehicles.

Examples of use:

- points of ticket control and access control for passenger traffic in busses, buildings,
- airports/seaports,
- passages for authorised personnel, directing passanger traffic,
- points of access control in secured buildings (e.g. state offices such as border crossing points, other services),
- points of ticket control and fees at museums, theatres, cinemas, exhibitions, fair areas, show facilities, paid toilets, points of ticket control at sports facilities, e.g. swim ming pools, stadiums, other sports and show facilities,
- access and time attendance control points in working places, e.g. offices, dedicated areas in factories.



Save money and space in Your building



DESCRIPTION OF DEVICE

GA2-STI

TYPE OF

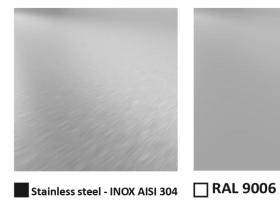


GA2-S

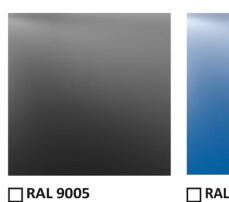


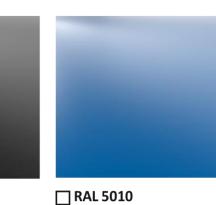
FINISHING

Finishing of housing and support stand













☐ RAL 6002

☐ RAL 9003

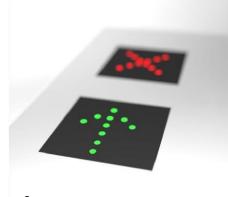
Standard colour/standard finishing

☐ Non-standard colour/non-standard finishing

FUNCTIONS

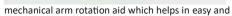
• The highest priority input for clearing/opening the passage section



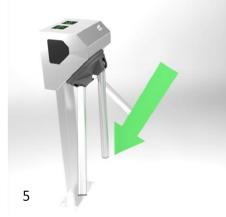


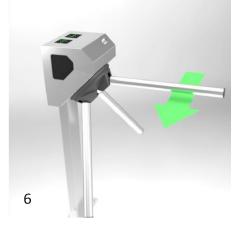
Automatic arm drop function (function in the model











•GA2 - STI - RAL5010 - a GA2-STI turnstile finished with steel color RAL5010.

•GA2-S - DA - INOX - a GA2-S turnstile with arm drop function finished with steel in grade AISI 304.

4. PRECISE MEASUREMENT SYSTEM

person based on an authorising signal,

The device is equipped with an electronic rotor position measurement system

A higher prior
that allows the control system to control the work of the lock system.

 A higher priority input for excluding the section from operation (e.g. from the building management system),

Feedback signal output (0V signal) informing about a passage of a

input (OV signal) for each traffic direction individually *Optional

TECHNICAL PARAMETERS

(e.g. from the firefighting system),

• Functions: remembering steering signals during the working cycle, MECHANISMS sound signalling, diode signalling, automatic calibration Mechanisms are designed for continuous operation. Mechanisms allow 1200 cycles / hour.

MECHANISM [GA2]							
Mechanism equipped with: - mechanical arm support,					PARAMETERS		
- blockade system for the arms, - precise measurement system for arms position, - automatic unlocking in case of el				of alactrical namer failure	Power supply voltage:	~24 V AC	
DEFINITIONS OF DEVICES - WITHOUT DROP ARM FUNCTION					Maximum power consumption:	75 VA	
					Minimum power consumption:	2.2 A	
DEFINITIONS	Model	Но	using finishing	OF DEVICES - WITH	Steering signal:	max. 0.5 sec	
	GA2 - STI	II	NOX/RAL		Feedback signal:	OV	
DROP ARM	GA2 - S	II	NOX/RAL	FUNCTION	Operation temperature:	-20° to +50° C [-4° to 122°F]	
					Storage temperature:	-30° do +60° C [-22° to 140°F]	
	Model	H	Housing finishing		Maximum humidity:	10-80%	
	GA2 - STI - DA		INOX/RAL	Operation environment:	inside buildings		
	GA2 - S - DA	INOX/RAL			IP protection rate:	IP 43	
Samples: OPTIONAL EQUIPMENT* teel color RAL5010.					Net weight - MODEL "S"	~60kg [132 lb]	
ed with steel in grade AISI 304.		Name Description		Net weight - MODEL "S	60Kg [132 ID]		
		Power supply	wer supply Power supply 230/24V		Net weight - MODEL "STI"	~60kg [132 lb]	

1. EASY SETTING

Configuration of operation modes and function is and an encoder.

equipment is not included with the device.

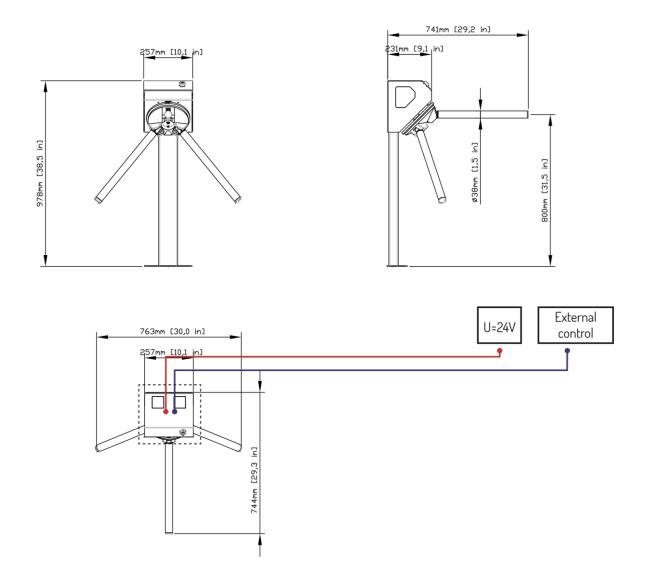
easy with the use of a control panel with a display

DIMENSIONS GA2-STI

DIMENSIONS GA2-S

ELECTRONIC SYSTEM Control panel Control panel for manual traffic control

Steering

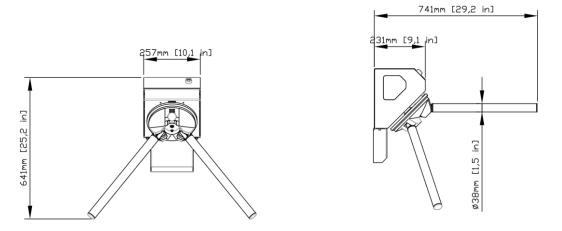


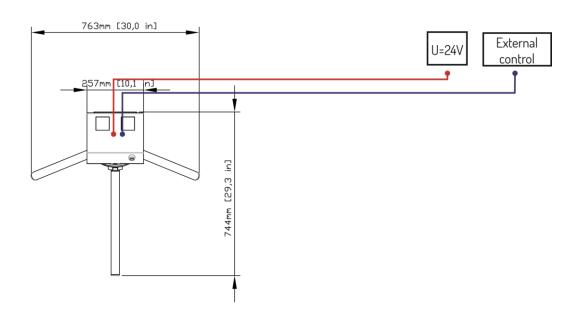


Steering from the outside - an S/UTP strandSteering from the outside - an S/UTP strand

24 V supply - 0MY wire 3x1.5mm_[0,06 in]

Foundation Foundation







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