TORNELLO TRIPODE 500 E MOTORIZZATO CON CADUTA BRACCIO COMPRESA PEDANA

Tornello a tripode Il tornello manuale compatto per il controllo del flusso pedonale
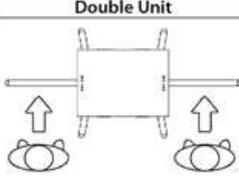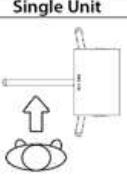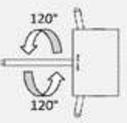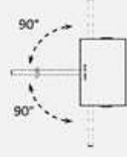

Caratteristiche principali:

Technical Features

Body Features	304-grade (Opt. 316-grade) stainless steel with orbital brushed matt (Opt. satin brushed) surfaced.
Arms	Ø40 mm x 2 mm 304-grade stainless steel (Opt. 316-grade stainless steel).
Power Requirements	110/220-240 V. 60/50 Hz. AC (%±10) 24 V. DC at standby ~4,4 W. max. ~12 W.
Control System	All inputs are opto-coupler protected. Compatible with all access control systems that provide dry contact or grounding outputs. Optional RS232/RS485/TCP IP control module is available.
Flow Rate	**Capacity of mechanism (manual)** : Max. 97 pass/min. Nominal : ~20 pass/min. **Capacity of mechanism (motorised)** : Max. 48 pass/min. Nominal : ~16 pass/min. *Utilisation of different access control units can change the flow rate.
Emergency Mode	System allows free passage in emergency mode and in case of power failure.
Operation Temperature, Humidity, IP Rating	-20°C/+68°C (Ops. -50°C with heater unit), RH 95% non-condensing / IP 54 outdoor model. (Opt. IP 56)
Operation	Manually operated bi-directional system (optional motorised) with dip switch selectable operational modes including controlled access on both sides, one side free (exit or entry) and other side controlled access and access restriction modes.
Optional Accessories and Applications	Remote control units, interface unit for PC, RS485, RS232 and LAN, counter, audio-messaging system, motor driven unit, automatic drop (retractable) arm, alarm sensor, heater positive unit, coin slot/intelligent coin system and coin box, card reader pole, pipe barrier (separator), bottom plate, top passage indicators, customised top covers to accommodate various accessories.

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GENERAL SPECIFICATIONS

500 E

Material	Body	304 grade stainless steel (opt. 316 grade).
	Arm	304 grade stainless steel (opt. 316 grade).

Available for	INDOOR OUTDOOR ☑	INDOOR ☐

Energy	110/220-240V 50-60Hz. AC (±%10) - 24V DC

Control System	Dry contact (ground control)

Nr. of Passage Lanes	**Double Unit** ☐	**Single Unit** ☑

Rotor System	**120° (3 Arms) Rotor System** 120° ☑	**90° (Wing) Rotor System** 90° ▬

Operation	BI-DIRECTIONAL ☑	UNI-DIRECTIONAL ☐
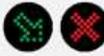
Indicators	✓ ✗	S STANDARD ☑	O OPTIONAL ☐
	‹‹‹ ›››	S STANDARD ☐	O OPTIONAL ☑

Emergency	Arms allow free passage

Reduced Mobility (ADA) Compatibility	AVAILABLE ☐	NOT AVAILABLE ☑

For further details, please download "Technical Specifications" file.

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Dimensions (mm)

770
300 ~470
Ø40
785 (± 5)
90

500
965
750 (± 5)

770
300 ~470

50-70
770
20
770
20

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