702R Tripod barijera

702R Specifikacije

Power Requirements	110/220V. 60/50Hz. AC (%±10) 24V. DC at standby ~11W. max. ~60W.
Dimensions	1210 x 280 + Arm length (470 mm) x 1000 mm
Arms	(Automatic Drop Arm) Retractable Ø40mmx1,2mm 304-Grade (Opt. 316-Grade) (Opt. anodised hard aluminium). Arms can be dismantled or mounted one by one separately.
Body Features	304-Grade (Opt. 316-Grade) Stainless steel with brushed (Opt. Satin) surface. Protected against water for outdoors use. Half- cylindrical rounded legs.
Indicator Features	Decorative indicators on both legs in double stripe form.
Operating Temperature, Humidity, IP Rating, MCBF	-20°C - +68°C (-50°C with optional heater unit) / RH 95% non-condensing / IP 54 Outdoor rated (Opt. IP 56) / 1M Cycles
Control System	All inputs are opto-coupler protected. Controlled by dry contact or grounding input. Compatible with all access control systems that provide dry contact or grounding outputs. Optional RS232/RS485/TCP IP control module is available.
Operation	Motorized bi-directional passage system (Opt. Manual System); the system unlocks upon receiving input and motor is activated by a gentle push on the arm to allow passage.
Output Data	The system provides dry contact passage feedback by relays.
Emergency Mode	(Standard: Fail Safe); in case of power failure or emergency, the arm drops automatically to allow free passage (Opt. Fail Secure).
Flow Rate	Capacity of Mechanism (Motorized System):~48 passages/minute; Nominal ~25 - 46 passage-per-minute (Recommended reference figure) Explanatory Notes: - The above given figures are approximate for one person per walkway or lane. - The system allows the new passage authorisation in less than ~0, 3 seconds. After the passage authorization, the total passage time depends on the pushing and passage speed of the people. - Utilisation of different access control units can change the flow rate.
Standard Features	Direction and status indicators on top and sides, motorized mechanism, (Automatic Drop) retractable arm.
Optional Accessory and Applications	Remote control units, interface unit for PC, RS485, RS232 and LAN, counter, audio-messaging system, alarm sensor, heater positive unit, coin slot/intelligent coin system and coin box, card reader pole, pipe barrier (Separator), base plate, customised top covers to accommodate various accessories.

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