

GLASS LINE A2 Pješačka barijera



GLASS LINE A2 Specifikacije

Power Requirements	110/220-240V. 60/50Hz. AC (%±10) 24V.DC at standby ~2W.max. ~65W.
Dimensions	Cylindrical body 1500mm x Ø230mm x Wing width (900mm)
Body Features	Single piece 304-grade (Opt. 316-grade) satin finished and circular stainless steel body.
Wing Features	Wing is made of 10 mm thick tempered glass (Opt. polycarbon or acrylic). 900 mm and 1500 mm wing lengths are available as standard choices.
Top Lid Features	Natural granite (Star Galaxy Black) stone top lid (other materials are optionally available)
Indicator Features	Built-in circular RGB LED status indicators are located under granite top lid. Illumination is blue at stand-by; green during authorised passage, flashing red for unauthorised attempts and green for emergency alert mode.
Operating Temperature, Humidity, IP Rating, MCBF	-20°C - +68°C (Opt. -50°C with heater unit) / RH 95% non-condensing /IP 44 Indoor Model (IP 56 option is available for optional pipe wing versions)/ 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.
System Features & Operation	Microprocessor controlled, Bi-directional DC motor driven mechanism with torque and speed adjustments. The system opens the wing in either direction upon receiving contact to allow passage.
Emergency Mode	In case of emergency input, the wing opens in either direction (pre-set direction by internal dip-switch) and the system stays in open position until the emergency input is removed. Wing can be pushed open manually in either direction in case of a power failure.
Wing Speed	Wing speed is controlled by adjustable PWM controlled motor driver system. For 900mm Passage Width 10,00 mm Tempered Glass Wing: -Wing Opening Speed: ~3,0 seconds by default, ~2,5-3,5 sec. adjustable. -Wing Closing Speed: ~3,0 seconds by default, ~2,5-3,5 sec. adjustable.
Standard Features	<ul style="list-style-type: none">• 90° movement from original position, Natural granite top lid (Star Galaxy Black), indicator lights.
Optional Accessory and Applications	Remote control unit, interface unit for PC, RS485, RS232 and LAN, counter, audio-messaging system, base plate, different top lids, separator, card reader pole.

GLASS LINE A2 Tehnički nacrt

