

SGW 220 1100 - 1800



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Materials

Stainless steel housing and tempered glass barrier wing.

Drive Mechanism

By logic-controlled BLDC drive motor.

Functions & Interface

- Logic controlled interface, bi-directional swing operation
- After release by the potential-free contact, barrier arm opens automatically.
- After the adjustable opening period has expired, the swing barrier wing closes the passage fully.
- Latch open function.

Emergency & Power Cut

In the event of emergency the barrier wing opens in the determined direction and waits till the end of emergency before closing. During power-cut the mechanism unlocks the barrier wing and wing rotates freely in both directions.

Optional battery/UPS unit to open during power-cut.

LED Indicators (Optional)

LED lights indicates the operating status of the turnstile in both directions.

Setting

Acoustic Notifications	: On / Off
Opening Period time out	: 5-10-15-20 secs
Emergency connection	: On / Off
Sensor controlled	: On / Off

Specifications

Construction:	Staines Steel
Passage width:	650 - 1200 mm
Barrier wing length:	550 - 1100 mm
Opening-Closing Speed:	2 sec.
Cabinet diam.:	219 mm
Cabinet height:	1000 mm
Weight:	75 Kg (Without glass wing)
Power Supply:	100 - 240 VAC, 50/60 Hz
Logic Voltage:	24V DC
Standby power consumption:	9 W
Operation Temperature:	-0 ° / +70 °
IP Protection:	Cabinet IP54
MCBF:	5.000.000
Communication:	RS 232, RS 485, Modbus TCP/IP

Option Accessories

- Remote control unit
- Stainless steel opposite post
- Photocell
- Logo engraving
- Post for access control units
- LED indicators
- Tandem pair installation for wider opening
- Acrylic/Polycarbonate wing

