



VISTA SW SXL

Automation for automatic swing pedestrian doors.

- Range of automations for swing pedestrian doors, suitable also for automating existing entrances and ideal for intensive use and for heavy leaves with large dimensions. Available both with motorised management of opening and closing and with controlled closing with a return spring. The control unit, with a programmable display and microprocessor technology, makes it possible to control all the main functions automatically.
- Model Sw Sxl: in case of power failure, the spring always allows manual opening with spring operated self closing.



24 V



FEATURES

- Wings up to 250kg
- Push-to-open function
- Models with motor or spring closing

TECHNICAL CHARACTERISTICS

Control Unit
 Motor type
 Shaft max output torque
 Closing
 Max leaf weight
 Maximum opening angle
 Opening speed
 Closing speed
 Emergency operation
 Number of doors
 Motor power supply
 Time of limit switch
 Clear opening
 Impact reaction
 Locking
 Manual cycle
 Use cycle
 Environmental conditions
 Protection rating

VISTA SW MXL

Digital display and dip switch
 dunker motor
 85 Nm
 with motor
 250 Kg
 110°
 up to 70°/sec
 up to 40°/sec
 backup batteries
 1
 24 V
 encoder
 from 700 mm to 1400 mm
 electronic torque limiter
 solenoid lock
 reversible
 continuous
 from -10°C to 50 °C
 IP40

VISTA SW SXL

Digital display and dip switch
 dunker motor
 85 Nm
 return spring
 250 Kg
 110°
 up to 70°/sec
 up to 40°/sec
 spring closing/manual manoeuvre
 1
 24 V
 encoder
 from 700 mm to 1400 mm
 electronic torque limiter
 solenoid lock
 reversible
 continuous
 from -10°C to 50 °C
 IP40