

# Vista SW MXL/SXL

- 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.




## TECHNICAL CHARACTERISTICS

	VISTA Sw Mxl	VISTA Sw Sxl
Motor power supply	24V	24V
Torque	45 Nm	45 Nm
Closing	motor	spring or motor
Operation cycle	Continuous	Continuous
Power input	230W	230W
Min. opening width	70 cm	70 cm
Max. opening width	140 cm	140 cm
Max. leaf weight	250 kg	250 kg
Max. opening angle	110°	110°
Opening speed/time	Adj. 20°/sec+70° sec (3+6 sec)	Adj. 20°/sec+70° sec (3+6 sec)
Closing speed time	Adj. 10°/sec+40° sec (4+15 sec)	Adj. 10°/sec+40° sec (4+15 sec)
Bar dimens.	684x86 mm	684x86 mm
Anti-crushing	encoder and microprocessor	encoder and microprocessor
Manual cycle	reversible	reversible
Emergency operation	Back-up batteries	Manual op./Spring closing
Operating temperature	-10°/50°C	-10/50°C