VISTA SW 350

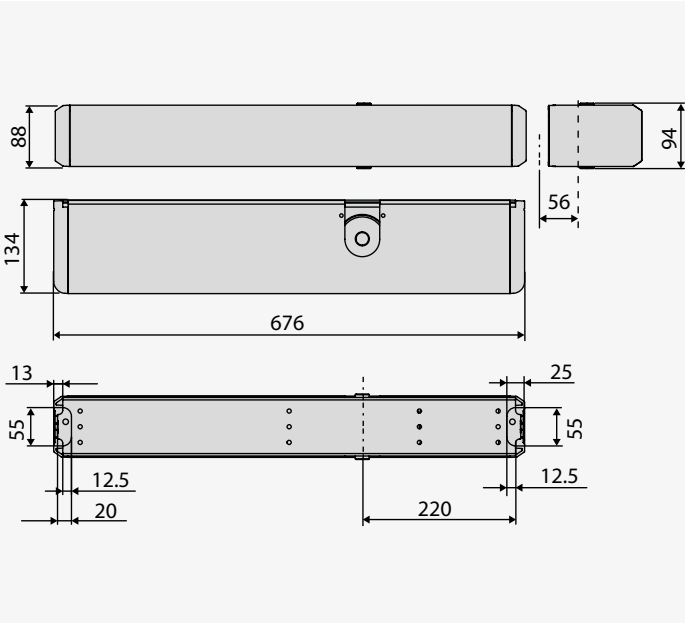
BUILDING ACCESS AUTOMATION

24 V



Range of automated operators for pedestrian swing doors, which can also be used to make existing accesses automatic and ideal for intensive use, heavy and large doors with a weight up to 350 Kg.
Available both with motorized control of opening and closing that with management of closure spring

Dimension (mm)



Technical features

	VISTA SW 350 MXL PORTA BATTENTE SENZA MOLLA	VISTA SW 350 SXL PORTA BATTENTE CON MOLLA
Control unit	Digital display and dip switch	Digital display and dip switch
Supply voltage	24 V	24 V
Nominal power consumption	400 W	400 W
Leaf type	Swing	Swing
Door weight	350 kg	350 kg
Maximum opening angle	110 °	110 °
Manual cycle	Reversible	Reversible
Motor type	Dunker motor	Dunker motor
Type of limit switch	Encoder	Encoder
Shaft max output torque	85 nm	85 nm
Closing	With motor	Return spring
Clear opening	600 ÷ 1400 mm	600 ÷ 1400 mm
Opening speed	up to 70	up to 70
Closing speed	up to 40	up to 40
Closing force (according to EN 1154)	---	EN4-EN6
Emergency operation	Backup Batteries	Spring closing/manual manoeuvre

	VISTA SW 350 MXL PORTA BATTENTE SENZA MOLLA	VISTA SW 350 SXL PORTA BATTENTE CON MOLLA
Locking	Solenoid Lock	Solenoid Lock
Impact reaction	Electronic torque limiter	Electronic torque limiter
Use cycle	Continuous	Continuous
Protection rating	IP40	IP40
Environmental conditions	-10 ÷ 50 °C	-10 ÷ 50 °C
Certification	---	fire rated UNI EN 1154

Code	Name		Description
P960578 00002	VISTA SW 350 MXL PORTA BATTENTE SENZA MOLLA		Operator for swing doors with motor opening and closing. Gate panel with maximum weight 350 kg. Maximum width 587 mm. Ideal for "fail safe" installations (battery management) Ideal for "fail safe" installations (management with batteries)
P960577 00002	VISTA SW 350 SXL PORTA BATTENTE CON MOLLA		Operator for swing doors with motor and return spring. Door panel with maximum weight of 350 kg, max. width 684 mm. Ideal for "low energy" installations (spring closure) and on fire doors. Ideal for "low energy" installations (spring closure) and on fire doors

VISTA SW 350



D113789 - **VISTA SEL SW**

Function selector Vista SW



P111657 00003 - **4SAFE IR SAFETY SENSOR MONIT. SW/2MOD/900**

Monitored IR safety sensor for side-hung leaves, 2 modules, 900 mm



P111657 00002 - **4SAFE IR SAFETY SENSOR MONIT. SW/2MOD/700**

Monitored IR safety sensor for side-hung leaves, 2 modules, 700 mm



P111657 00001 - **4SAFE IR SAFETY SENSOR MONIT. SW/1MOD/700**

Monitored IR safety sensor for side-hung leaves, 1 module, 700 mm



P111656 - **VIO-ST**

Infrared safety sensor, monitored

P111756 - **OA-EDGE T 340 1M**

Active infrared sensor for security L 340 mm with 1 module with safety test

P111757 - **OA-EDGE T 700 1M**

Active infrared sensor for security L 700 mm with 1 module with safety test

P111758 - **OA-EDGE T 1200 2M**

Active infrared sensor for security L 1200 mm with 2 modules with safety test

P111759 - **OT 3**

Elbow-operated pushbutton, silver



P111563 00001 - **EXT ASW 350 XL 30**

Vista SW 260 XL arm connection, spacer



P111563 00002 - **EXT ASW 350 XL 50**

Arm connection L=50 mm Vista SW XL, spacer



P111563 00003 - **EXT ASW 350 XL 70**

Arm connection L=70 mm Vista SW XL, spacer



P111563 00004 - **EXT ASW 350 XL 90**

Arm connection L=90 mm Vista SW XL, spacer



P111564 - **BBV SW 350 MXL**

Emergency battery kit for Vista SW MXL, compatible with SXL with external installation

P111565 - **ASW 350 XL RIG**

Vista SW XL rigid pull arm. Jamb max dimens.: 100 mm



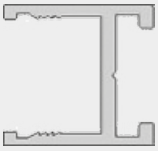
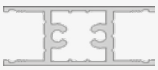
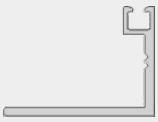
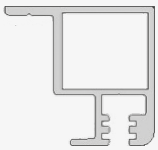
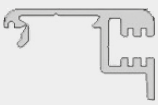
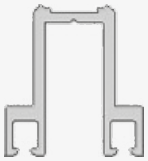
P111566 - **ASW 350 XL ART**

Vista SW XL articulated push arm. Max jamb dimens.: 150 mm

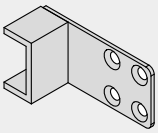
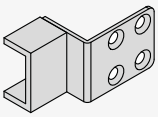
VISTA SW 350

	P111567 - **ASW 350 XL ARTL**		P111568 - **TSWP 350 XL**
	Vista SW XL long articulated push arm. Jamb dimens. 150 mm		Profiles Vista SW double, 1.5 m.

20mm thick profiles for fixed and movable wings

	Code	Name		Description
	**P111630 00002**	**PRV 20.010**		Upright L= 5.10m, 4pcs, 7.4Kg. Anodised.
	**P111631 00002**	**PRV 20.020**		Low upright L= 5.10m, 8pcs, 12Kg. Anodised.
	**P111632 00002**	**PRV 20.030**		Strip L= 5.10m, 5pcs, 20.4Kg. Anodised.
	**P111633 00002**	**PRV 20.040**		Crosspiece L= 5.10m, 4pcs, 19.3Kg. Anodised.
	**P111635 00002**	**PRV 20.060**		Fixed adapter L= 5.10m, 6pcs, 9.7Kg
	**P111636 00002**	**PRV 20.070**		"L" fixed L= 5.10m, 12pcs, 15.2Kg. Anodised.
	**P111637 00002**	**PRV 20.080**		Photocell holder L= 5.10m, 6pcs, 18Kg. Anodised.
	**P111638 00002**	**PRV 20.090**		Labyrinth L= 5.10m, 8pcs, 14.9Kg. Anodised.
	**P111639 00002**	**PRV 20.100**		Guide rail L= 5.10m, 6pcs, 8.9Kg. Anodised.

20mm thick profiles for fixed and movable wings

	**P111690 00002**	**PRV 20.110**		Strip L= 6.82m, 2pcs, 36.2Kg. Anodised.
	**P111645**	**PRV 20.A16**		Fixed wing accessories kit, 20pcs
	**P111646**	**PRV 20.A17**		Sliding wing accessories kit, 20pcs
	**P111647**	**PRV 20.A18**		Floor guide, 1pc
	**P111648**	**PRV 20GD.19**		Telescopic floor guide, 1pc
	**P111649**	**PRV 20GD.20**		Glass separation strip accessories kit, 20pcs
	**P111650**	**PRV 20.A21**		Plate for fixing strip in corridor, 1pc
	**P111651**	**PRV 20.A22**		Plate for fixing strip to wall, 1pc
	**P111710**	**PRV 20.A23**		Hex socket screw M5X16 8.8 500PCS, 500pcs
	**P111711**	**PRV 20.A24**		Hex socket countersunk flathead cap screw M5X12 10.9 100PCS, 100pcs

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