



DOOR AUTOMATION

Range of automatic
pedestrian door operators



Be ahead



VISTA SL A200 SMART

Automation for sliding pedestrian doors.

Vista SL A200 Smart is a sturdy and reliable automation system designed to operate door leaves weighing up to 200kg. It is combined with oversize profiles that ensure the stability of the door leaf. Vista SL A200 Smart has a wide choice of accessories to customize the door and make the actuation safe and user-friendly. Available assembled to size or in an assembly kit.



24v



U-Link



d-Track



ER Ready



EE Link



FEATURES

- EN16005 compliance to ensure maximum safety to the door user, in any environment it is installed
- DUNKER motor ensures long service life and reliability of the automation system
- Control unit with programming display, automatically adjust all the main functions locally or remotely via U-Link interconnectivity protocol
- Beam and guard - Oversize profiles to ensure maximum reliability
- Electric lock - In case of power outage, FAIL SECURE keeps the door closed
- Track rollers - Three-wheel track roller that ensures maximum stability of the leaves and allows adjustment of leaf height and depth

SPECIFICATIONS

Motor type
Oversize profile
1-Leaf useful passage
2-Leaf useful passage
Max. weight of single leaf
Max. weight of dual leaf
Max. opening and closing speed (1 leaf)
Compatibility with SASA breakout system
Leaf electric lock
ARIA EVO control unit
D-Track autotest system
U-Link connectivity
EN16005 compliance

VISTA SL A200 SMART

24v DC Dunker
166mm x 155mm
750mm x 2500mm
800mm x 2900mm
200kg
150kg + 150kg
Adjustable up to 1 m/s
Yes
Fail secure system
Yes
Yes
Yes
Yes



VISTA SLK SMART

Automation for sliding pedestrian doors.

Vista SLK Smart is a range of compact and versatile automatic door operators. There are two different versions the Vista SLK A100 Smart for doors up to 100kg and the Vista SLK A150 Smart for doors up to 150kg. Vista SLK has a wide choice of accessories to customize the door and make the actuation safe and user-friendly. Tested with 2 million cycles.



24v



U-Link



d-Track



ER Ready



EE Link

FEATURES

- EN16005 compliance to ensure maximum safety to the door user, in any environment it is installed.
- DUNKER motor ensures long service life and reliability of the automation system
- Control unit with programming display, automatically adjust all the main functions locally or remotely via U-Link interconnectivity protocol
- Beam and guard - Compact aluminium design common to all SLK SMART versions
- Electric lock - In case of power outage, FAIL SECURE keeps the door closed
- Track rollers - Three-wheel track roller that ensures maximum stability of the leafs and allows adjustment of leaf height and depth

SPECIFICATIONS

	VISTA SLK A100 SMART	VISTA SLK A150 SMART
Motor type	24v DC Dunker	24v DC Dunker
Profile	150mm x 130mm	150mm x 130mm
1-Leaf useful passage	750mm x 2150mm	750mm x 2150mm
2-Leaf useful passage	800mm x 2900mm	800mm x 2900mm
Max. weight of single leaf	100kg	150kg
Max. weight of dual leaf	80kg + 80kg	120kg + 120kg
Max. opening and closing speed (1 leaf)	Adjustable up to 1 m/s	Adjustable up to 1 m/s
Compatibility with SASA breakout system	Yes	Yes
Leaf electric lock	Fail secure system	Fail secure system
ARIA EVO control unit	Yes	Yes
D-Track autotest system	Yes	Yes
U-Link connectivity	Yes	Yes
EN16005 compliance	Yes	Yes



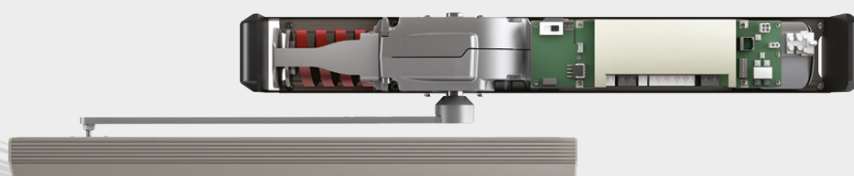
VISTA SW MXL

Automation for swinging pedestrian doors.

The Vista SW MXL is an automatic swing door operator for pedestrian doors and is suitable for a maximum leaf weight of 350kg, it is designed for intensive use. The Vista SW comes in two versions, MXL with motor closing and the SXL with return spring closing. The control unit has a programmable display and microprocessor technology, making it possible to control all the main functions automatically.



24v



SPECIFICATIONS

VISTA SW MXL	
Motor type	24v DC Dunker
Control unit	Digital display and dip switch
Shaft max. output torque	85Nm
Open and close	Open and close with motor
Max. leaf weight	350kg
Max. opening angle	110°
Opening speed	up to 70°/sec
Closing speed	up to 40°/sec
Emergency operation	back-up batteries
Time of limit switch	encoder
Clear opening	700mm to 1400mm
Impact reaction	electronic torque limiter
Locking	solenoid lock
Manual cycle	reversible
Environmental conditions	from -10°C to 50°C
Protection rating	IP40



VISTA SW SXL (FIRE RATED)

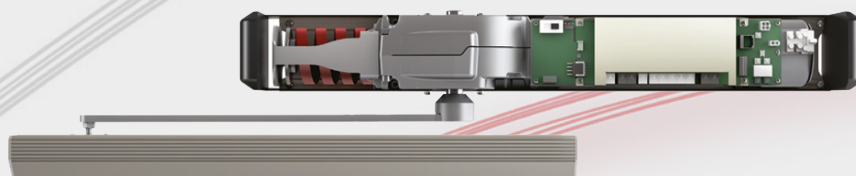
Automation for swinging pedestrian doors.

The Vista SW SXL is an automatic swing door operator for pedestrian doors and is suitable for a maximum leaf weight of 350kg, it is designed for intensive use. The Vista SW comes in two versions MXL with motor closing and the SXL with return spring closing. The control unit has a programmable display and microprocessor technology, making it possible to control all the main functions automatically.

The spring version has achieved Fire certification carried out at Warrington Fire as suitable for use on fire rated doors. Certification available on request.



24v



SPECIFICATIONS

	VISTA SW SXL
Motor type	24v DC Dunker
Control unit	Digital display and dip switch
Shaft max. output torque	85Nm
Open and close	Motor open and close with return spring
Max. leaf weight	350kg
Max. opening angle	110°
Opening speed	up to 70°/sec
Closing speed	up to 40°/sec
Emergency operation	back-up batteries
Time of limit switch	encoder
Clear opening	700mm to 1400mm
Impact reaction	electronic torque limiter
Locking	solenoid lock
Manual cycle	reversible
Environmental conditions	from -10°C to 50°C
Protection rating	IP40



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