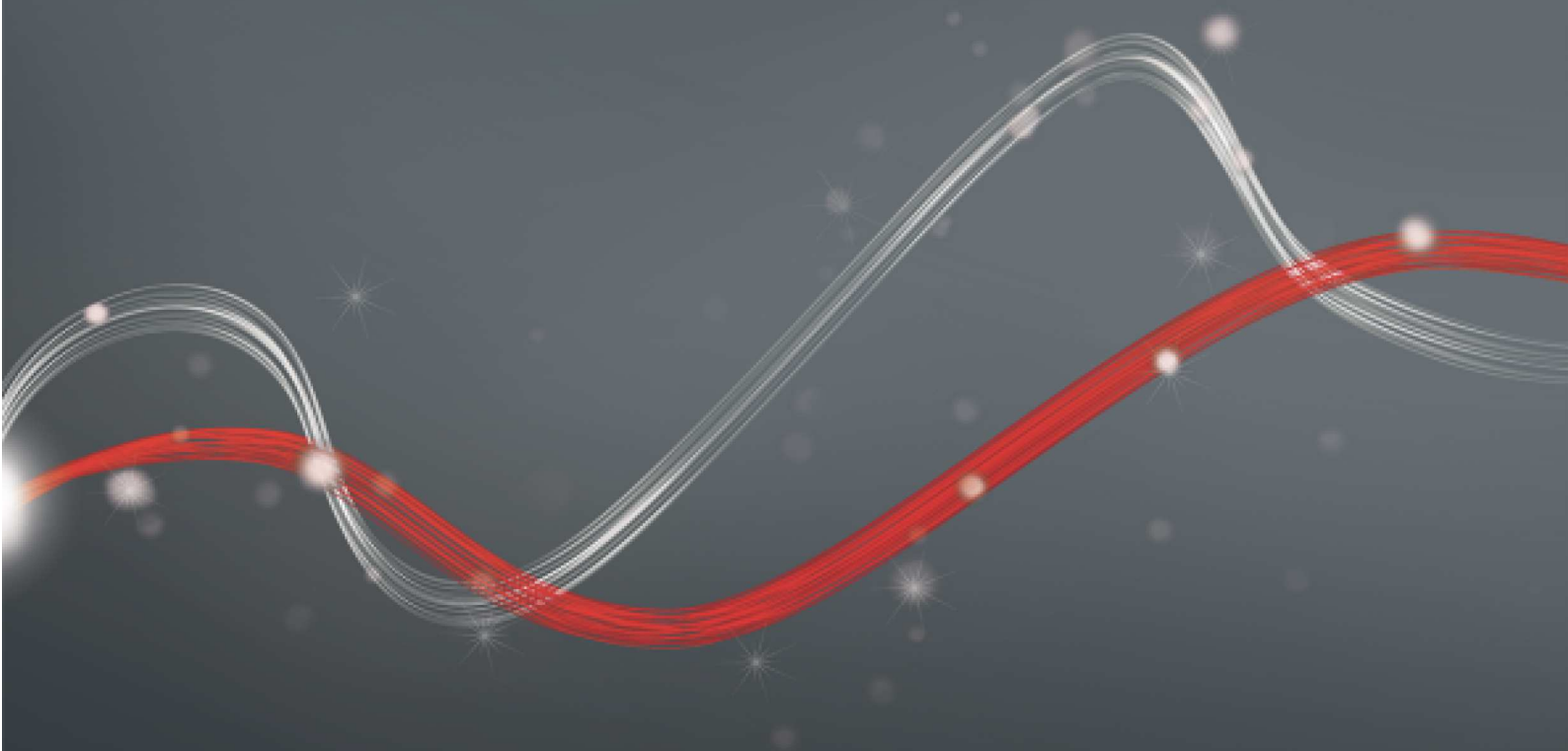
Be ahead

BUILDING
ACCESS AUTOMATION

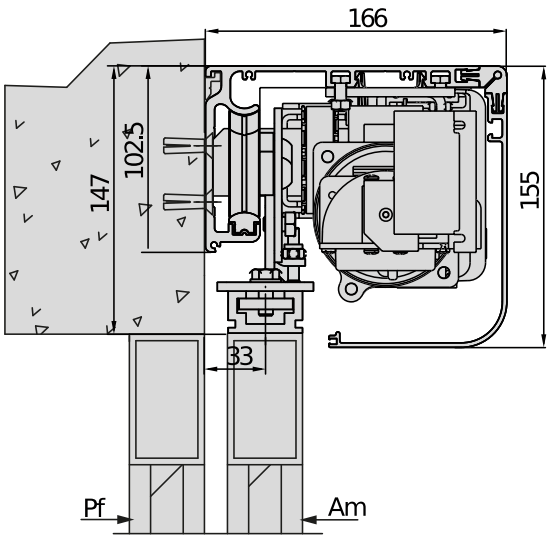
VISTA SLA 200



VISTA SLA 200

Automation systems for automatic pedestrian doors

BUILDING ACCESS AUTOMATION | er ready | ee link | 24 V | U-Link | d-track



VISTA SL A200 SMART is the robust and highly reliable automation for heavyweight gates weighing up to 200 kg, to be combined with oversize profiles that offer complete stability of the gate.
VISTA SL A200 SMART is available in the automation kit version (MODULE KIT) to be used with the set of profiles and the belt and in the ASSEMBLED AUTOMATION version, to be ordered in the required size.

Automation systems for automatic pedestrian doors

VISTA SLA 200

Code	Ci	Name		Description
P960695 00002	2613405	VISTA SL A200 SMART-114	new	Automation for pedestrian door 1 with door of max. weight 200 kg. Clear opening range 750 ÷ 2150 mm. Beam length 1600÷3000 mm. Aluminium anodised cover cut to size and supplied. Oversized profiles, maximum performance. Dunker motor.
P960696 00002	2613406	VISTA SL A200 SMART-121	new	Automation for pedestrian door 1 with door of max. weight 200 kg. Clear opening range 750 ÷ 2150 mm. Beam length 3001÷4400 mm. Aluminium anodised cover cut to size and supplied. Oversized profiles, maximum performance. Dunker motor.
P960697 00002	2613407	VISTA SL A200 SMART-214	new	Automation for pedestrian door 2 with door of max. weight 150+150 kg. Clear opening range 800 ÷ 2900 mm. Beam length 1900÷3000 mm. Aluminium anodised cover cut to size and supplied. Oversized profiles, maximum performance. Dunker motor.
P960698 00002	2613408	VISTA SL A200 SMART-221	new	Automation for pedestrian door 2 with door of max. weight 150+150 kg. Clear opening range 800 ÷ 2900 mm. Beam length 3001÷4400 mm. Aluminium anodised cover cut to size and supplied. Oversized profiles, maximum performance. Dunker motor.
P960699 00002	2613409	VISTA SL A200 SMART-229	new	Automation for pedestrian door 2 with door of max. weight 150+150 kg. Clear opening range 800 ÷ 2900 mm. Beam length 4401÷6000 mm. Aluminium anodised cover cut to size and supplied. Oversized profiles, maximum performance. Dunker motor.

	VISTA SL A200 SMART-1	VISTA SL A200 SMART-2
Leaf type	Sliding	Sliding
Number of gate panels	1	2
Max Leaf	200 kg	150+150 kg
Max automation dimensions	166 x 155 x 6000 mm	166 x 155 x 6000 mm
Clear opening	750 ÷ 2150 mm	800 ÷ 2900 mm
Opening/closing speed per leaf (max)	Adjustable up to 1 m/s	Adjustable up to 1 m/s
Approach speed per leaf (max)	5 ÷ 10 cm/s	5 ÷ 10 cm/s
Control unit	ARIA EVO	ARIA EVO
Motor voltage	24 V	24 V
Motor type	Dunker	Dunker
Nominal power	300 W	300 W
Frequency of use	Continuous	Continuous
Impact reaction	Electronic torque limiter	Electronic torque limiter
Type of limit switch	Encoder + mechanical stop for opening	Encoder + mechanical stop for opening
Manual cycle	Reversible	Reversible
Locking	Mechanical	Mechanical
Release	Release lever	Release lever
Operating temperature	-20 ÷ 55 °C	-20 ÷ 55 °C
Protection rating	IPX0	IPX0

Automation systems for automatic pedestrian doors

RECOMMENDED ACCESSORIES

Cp P111768 - **Ci** 2607186
BBV BATT MODULO VISTA SL

Set of backup batteries for VISTA SL

Cp N733408 - **Ci** 2605036
ERV

Electric lock for VISTA SL, SL C, TL (use in conjunction with BBV recommended)

Cp P111681 - **Ci** 2611330
PRV AA SL

Leaf attachment profile for Vista SL.

Cp P111158 - **Ci** 2605045
PGI

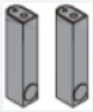
Bottom door guide for automatic doors with aluminium frame

Cp P111720 00002 - **Ci** 2611347
SASA 1AM SIST SFOND.1 ANTA MOBILE

Breakthrough system kit for 1 movable leaf

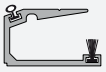
Cp P111722 00002 - **Ci** 2611349
SASA 2AM SIST SFOND...2 ANTE MOB

Breakthrough system kit for 2 movable leaves



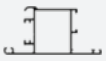
Cp P111724 00002 - **Ci** 2611351
SASA BRACKETS FOR LEAF BREAKAGE DETECTION PHOTOC.

Bracket kit for mounting FPA1 photocells for leaf breakage detection



Cp P111726 00002 - **Ci** 2613113
SASA PRA 5 PROF. PROTEZ.ANTA FX/MOB, 5M

Protection profile for fixed/movable leaf. Length L = 5 m



Cp P111610 00002 - **Ci** 2613083
PRV 40.120 MONTANTE ABBATTIMENTO L=5.1

Break-open upright for fixed leaf joint. Length L = 5,1 m

Cp N733590 - **Ci** 2613263
PRV 40.A54 CERNIERE PER SASA SX

Left hinge for joint on fixed leaf

Cp P111751 - **Ci** 2600816
OA-AXIS II

Active infrared sensor for activation and security

Cp P111755 - **Ci** 2611358
OA-PRESENCE TN

Active infrared sensor for security

Cp P111680 - **Ci** 2611329
WMP SL SLC

Contains 2 crossbeam support profiles of length L = 1 m each

Cp P111445 - **Ci** 2605122
SBV

Anodised aluminium supporting crosspiece for VISTA SL

Cp P111156 - **Ci** 2605044
PPR

Door guide slide for automatic doors with aluminium frame

Cp D113722 - **Ci** 2600305
VISTA SEL

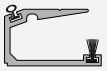
Function selector for pedestrian door series VISTA SL, SL C, TL

Cp P111721 00002 - **Ci** 2611348
SASA 1AMF SIST SFOND.ANTE 1 MOB + 1 FX

Breakthrough system kit for 1 fixed leaf and 1 movable leaf

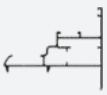
Cp P111723 00002 - **Ci** 2611350
SASA 2AMF SIST SFOND.ANTE 2 MOB + 2 FX

Breakthrough system kit for 2 fixed leaves and 2 movable leaves



Cp P111725 00002 - **Ci** 2611352
SASA PRA 2,5 PROF.PROT.ANTA FX/MOB 2.5M

Protection profile for fixed/movable leaf. Length L = 2,5 m



Cp P111607 00002 - **Ci** 2613082
PRV 40.080 CORNICE ABBATTIMENTO L=6.82

Break-open frame for fixed leaf joint. Length L = 6,82 m

Cp N733589 - **Ci** 2613262
PRV 40.A53 CERNIERE PER SASA DX

Right hinge for joint on fixed leaf

Cp P111753 - **Ci** 2611356
OA-AXIS T

Active infrared sensor for activation and security with safety test

Cp P111754 - **Ci** 2611357
OA-203C

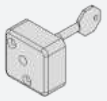
Active infrared sensor for activation and presence

Cp P111759 - **Ci** 2611361
OT 3

Elbow-operated pushbutton, silver

Automation systems for automatic pedestrian doors

RECOMMENDED ACCESSORIES

	Cp P111653 - **Ci** 2611314 **VIO-DT2** Safety and bi-directional activation sensor, dual technology, monitored		**Cp** P111654 - **Ci** 2611315 **VIO-DT1** Safety and mono-directional activation sensor, dual technology, monitored
	Cp P111655 - **Ci** 2611316 **IXIO-DT1** Safety and mono-directional activation sensor, dual technology, monitored, programmable c.telecom.		**Cp** P111656 - **Ci** 2611317 **VIO-ST** Infrared safety sensor, monitored
	Cp P111662 - **Ci** 2611321 **VIO-M** Compact mono-directional activation sensor		**Cp** P111676 - **Ci** 2611326 **MAGIC SWITCH** Activation touch button
	Cp P111677 - **Ci** 2611327 **PUSH PLATE** Activation button		**Cp** P111678 - **Ci** 2611328 **SPAC** Pair of locks (2) for glass leaf
	Cp P111687 - **Ci** 2613100 **KIT FPA MA-I2** FPA MA 12 kit with two pairs photocells and brackets for Vista		**Cp** P111685 - **Ci** 2605163 **KIT FPA2** FPA kit with two pairs photocells and brackets for Vista
	Cp P111683 - **Ci** 2605162 **KIT FPA1** FPA kit with pair of photocells and brackets for Vista		

Automation systems for automatic pedestrian doors

EasyAXS

EASY CONNECT. EASY ACCESS.

The new connectivity solution which boosts the potential of BFT products and services to make access automations smarter and easier to use for both installers and end users.

1

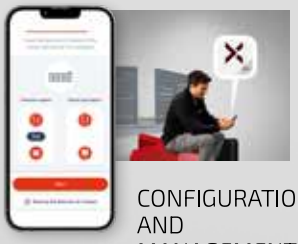
EASY TO CONNECT

PLUG&PLAY
CONNECTIVITY MODULE FOR QUICKLY CONNECTING BFT SOLUTIONS

IoT CLOUD

2

EASY TO SET UP



CONFIGURATION AND MANAGEMENT OF THE MOTOR WITH THE **EasyAXS app**

3

EASY TO CONTROL

TaHoma app
TO PROVIDE CUSTOMERS WITH A SMART SOLUTION FOR ACCESSING THEIR HOMES

connects with Somfy TaHoma

Automation systems for automatic pedestrian doors

EASY TO CONNECT

WIFI MODULE

10/15 metres

WIFI MODULE + ANTENNA

20/25 metres

MOBILE MODULE + ANTENNA + SIM

4G

PLUG&PLAY INSTALLATION

ALWAYS CONNECTED

EVEN MORE CONNECTIVITY

EASY TO SET UP FOR INSTALLERS

EASY TO CONTROL FOR CUSTOMERS

Automation systems for automatic pedestrian doors

U-LINK 2.0

AN UPDATED VERSION OF U-LINK TO GIVE YOU EVEN MORE FUNCTIONALITY

Scalable
You can add as many devices as you want

Intuitive
Easy to install and to use

Functional
Settings can be controlled and firmware updated remotely using dedicated applications

Practical
Works with or without an internet connection

Flexible
It allows you to create groups of interconnected products

U-Link, the exclusive **BFT** technology platform has evolved to offer improved interaction with the latest generation of technological ecosystems. Its ability to interface with all home access automation access devices has been expanded, meaning it is now a very useful tool for installers. It is also a faster communication protocol with increased security for communicating information.

It allows you to save even more time, checking everything very easily and giving you even more peace of mind.

Automation systems for automatic pedestrian doors

U-SECURITY

A NEW AND EVEN MORE SECURE RADIO PROTOCOL

Secure
By transmitting data protected by a cryptographic key

Easy
Pairing a remote control with a receiver can be done easily by scanning the QR code and using the dedicated app

Universal
The radio protocol is also compatible with the previous generation of receivers

U-Security is the new technology from **BFT** which incorporates encrypted rolling code thanks to the encryption key which masks the remote control code, meaning that it is impossible to clone a BFT remote control using another brand's model.

The functions of the **Er Ready** system are incorporated and a new procedure is also available for programming remote controls by scanning a QR CODE and using a special app. All products featuring this technology are REPLAY, so they can transmit the code to another BFT remote control using a combination of keys.

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