



Be ahead

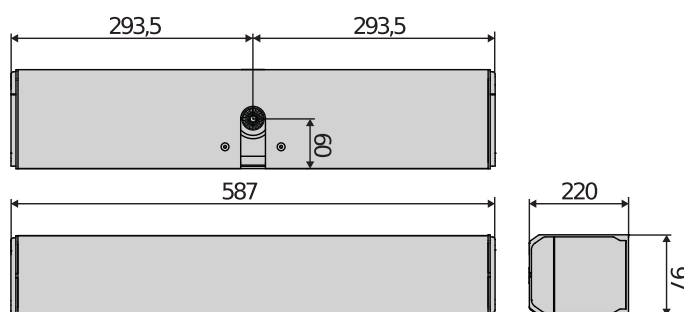
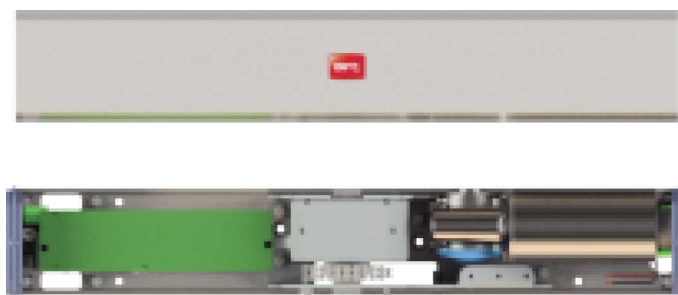


# VISTA SW 260





## Automation systems for automatic pedestrian doors



Automation for swing doors for automating large and heavy leaves.  
Available with motorised control of opening and closing and with control of closing return spring.  
Designed for frequent and intensive use, typical of healthcare facilities and hotels.

### Relevant features



**EN 16005**

Full compliance with standard EN 16005 (Power operated pedestrian doorsets. Safety in use)



Can also be adapted for special architectural solutions (e.g. restricted space) thanks to the compact size of the operator and its modern and simple appearance.



Highly reliable over time and no maintenance required thanks to the self-lubricating chain transmission system.



Simply rotate to ensure complete left-right reversibility of the automation thanks to the central position of the motor shaft.

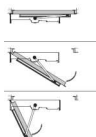


## Automation systems for automatic pedestrian doors

### Relevant features



Reduction in assembly times using the arms pre-installed on the standard extension. Different adaptor lengths available to suit special requirements.



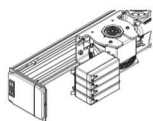
Easy to adjust pre-load by directly adjusting the arm thanks to the special closing spring (SXL version).



Direct access to the control unit's terminal block to simplify wiring tasks.



Quick connections for configuration with double leaf gate. The two control units can be connected with a single dedicated cable.



Option to also install the back-up battery inside the SXL version.



Fully compatible with a selection of sensors, switches, VISTA SEL SW programmer from the BFT range.



# VISTA SW 260



## Automation systems for automatic pedestrian doors

### VISTA SW 260

Code	Ci	Name	Description
P960666 00002	2605539	VISTA SW 260 MXL	Operator for swing doors with motor-driven opening and closing. Maximum gate panel weight 260 kg. Ideal for "fail safe" installations (optional battery) Compact size, ideal for use in small spaces.
P960667 00002	2605540	VISTA SW 260 SXL	Operator for swing doors with motor and spring closure. Maximum gate panel weight 260 kg. Ideal when the gate needs to be closed even when there is no power supply. In this case, the spring allows for manual opening and automatic mechanical closing. Compact size, ideal for use in small spaces.

	VISTA SW 260 MXL	VISTA SW 260 SXL
Leaf type	Swing	Swing
Closing	With motor	With return spring
Number of gate panels	1	1
Max Leaf	260 kg	260 kg
Max automation dimensions	120x95x587 mm	120x95x587 mm
Clear opening	600 ÷ 1400 mm	600 ÷ 1400 mm
Maximum opening angle	110 °	110 °
Opening speed per leaf	up to 70 °/sec	up to 70 °/sec
Closing speed per leaf	up to 40 °/sec	up to 40 °/sec
Control unit	Digital display and dip switch	Digital display and dip switch
Motor voltage	24 V	24 V
Motor type	Dunker	Dunker
Power supply	230V ±10% AC 50/60Hz	230V ±10% AC 50/60Hz
Nominal power	85 W	85 W
Shaft max output torque	35 Nm	35 Nm
Frequency of use	Continuous	Continuous
Anti-crushing function	Force automatically limited in presence of obstacles	Force automatically limited in presence of obstacles
Type of limit switch	encoder	encoder
Emergency operation	with emergency back-up battery (optional)	with emergency back-up battery (optional)
Manual cycle	Reversible	Reversible
Locking	Solenoid Lock	Solenoid Lock
Operating temperature	-10 ÷ 50 °C	-10 ÷ 50 °C
Protection rating	IP40	IP40







### VITAL ACCESSORIES

	<b>Cp P111790 - Ci 2605172</b> <b>ASW 260 XL RIG</b>		<b>Cp P111791 - Ci 2605173</b> <b>ASW 260 XL ART</b>
	Rigid pull arm Vista SW 260 XL.		Articulated push arm Vista SW 260 XL.
	<b>Cp P111792 - Ci 2605174</b> <b>EXT ASW350 260 XL L=90</b>		<b>Cp P111796 - Ci 2605178</b> <b>EXT ASW350 260 XL L=110</b>
	Arm connection L=90 mm Vista SW XL, spacer		Arm connection L=110 mm Vista SW XL, spacer









## Automation systems for automatic pedestrian doors

### VITAL ACCESSORIES

	<b>Cp</b> P111797 - <b>Ci</b> 2605179 <b>EXT ASW350 260 XL L=130</b>		<b>Cp</b> P111795 - <b>Ci</b> 2607191 <b>BBV SW 260</b>
	Arm connection L=130 mm Vista SW XL, spacer		Emergency battery kit VISTA SW 260.
	<b>Cp</b> P111794 - <b>Ci</b> 2605176 <b>ASW 260 XL ARTL ARTIC. ARM PUSH LONG SW 260</b>		<b>Cp</b> D113789 - <b>Ci</b> 2607504 <b>VISTA SEL SW</b>
	Articulated push arm Vista SW 260 XL.		Function selector Vista SW
	<b>Cp</b> P111657 00001 - <b>Ci</b> 2611318 <b>4SAFE IR SAFETY SENSOR MONIT.SW/1MOD/700</b>		<b>Cp</b> P111657 00002 - <b>Ci</b> 2611319 <b>4SAFE IR SAFETY SENSOR MONIT.SW/2MOD/700</b>
	Monitored IR safety sensor for side-hung leaves, 1 module, 700 mm		Monitored IR safety sensor for side-hung leaves, 2 modules, 700 mm
	<b>Cp</b> P111657 00003 - <b>Ci</b> 2611320 <b>4SAFE IR SAFETY SENSOR MONIT.SW/2MOD/900</b>		
	Monitored IR safety sensor for side-hung leaves, 2 modules, 900 mm		

### RECOMMENDED ACCESSORIES

	<b>Cp</b> P111793 - <b>Ci</b> 2605175 <b>TSWP XL 260 PROFILES VISTA SW 260 DUAL</b>		<b>Cp</b> P111656 - <b>Ci</b> 2611317 <b>VIO-ST</b>
	Profiles Vista SW double, 1,5 m.		Infrared safety sensor, monitored
	<b>Cp</b> P111662 - <b>Ci</b> 2611321 <b>VIO-M</b>		<b>Cp</b> P111756 - <b>Ci</b> 2611359 <b>OA-EDGE T 340 1M</b>
	Compact mono-directional activation sensor		Active infrared sensor for security L 340 mm with 1 module with safety test
	<b>Cp</b> P111757 - <b>Ci</b> 2611360 <b>OA-EDGE T 700 1M</b>		<b>Cp</b> P111758 - <b>Ci</b> 2611314 <b>OA-EDGE T 1200 2M</b>
	Active infrared sensor for security L 700 mm with 1 module with safety test		Active infrared sensor for security L 1200 mm with 2 modules with safety test
	<b>Cp</b> P111759 - <b>Ci</b> 2611361 <b>OT 3</b>		
	Elbow-operated pushbutton, silver		



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.







Automation systems for automatic pedestrian doors

## EASY TO CONNECT

### WIFI MODULE



→ 10/15 metres

### WIFI MODULE + ANTENNA



→ 20/25 metres

### MOBILE MODULE + ANTENNA + SIM



→ ∞



**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

# **-SECURITY**

## A NEW AND EVEN MORE SECURE RADIO PROTOCOL



### ➤ **Secure**

By transmitting data protected by a cryptographic key

**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.



### ➤ **Easy**

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

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.



### ➤ **Universal**

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

