



Be ahead



# VISTA TL





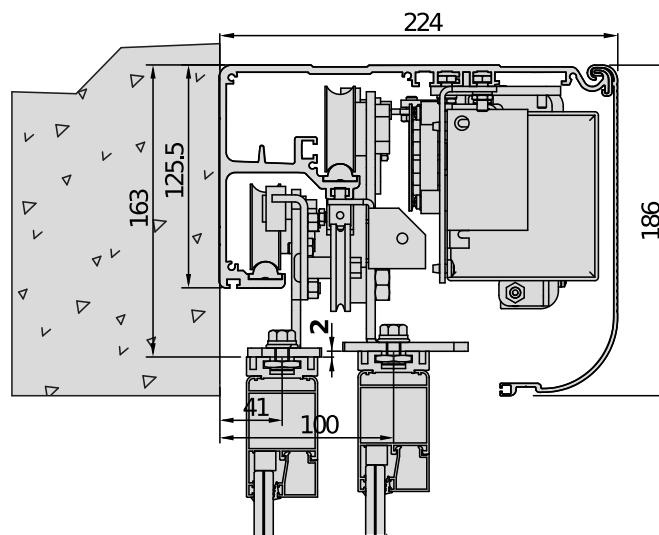
# VISTA TL



## Automation systems for automatic pedestrian doors



Empowered by  
**U-LINK**



The telescopic sliding gate automation VISTA TL has been developed for automating the sliding doors located in entrances in extremely small spaces: when the opening is very small, a telescopic automation helps to widen the opening by up to 30%.  
Used for automating gates weighing up to 120 kg.  
VISTA TL is available in the installation kit version 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 TL

Code	Ci	Name	Anodised casing	Description	
P960580 00002	2613140	VISTA TL2-207	P111569 00002	Operator for telescopic sliding pedestrian doors with 2 doors of a max. weight 2 x 100 kg. Clear opening 800 ÷ 3300 mm and transom width 1350 mm. Maximum opening for installation in small spaces.	U-Link
P960581 00002	2605488	VISTA TL2-208	P111570 00002	Operator for telescopic sliding pedestrian doors with 2 doors of a max. weight 2 x 100 kg. Clear opening 800 ÷ 3300 mm and transom width 1500 mm. Maximum opening for installation in small spaces.	U-Link
P960582 00002	2605489	VISTA TL2-209	P111571 00002	Operator for telescopic sliding pedestrian doors with 2 doors of a max. weight 2 x 100 kg. Clear opening 800 ÷ 3300 mm and transom width 1650 mm. Maximum opening for installation in small spaces.	U-Link
P960583 00002	2605490	VISTA TL2-210	P111572 00002	Operator for telescopic sliding pedestrian doors with 2 doors of a max. weight 2 x 100 kg. Clear opening 800 ÷ 3300 mm and transom width 1800 mm. Maximum opening for installation in small spaces.	U-Link
P960584 00002	2605491	VISTA TL2-212	P111573 00002	Operator for telescopic sliding pedestrian doors with 2 doors of a max. weight 2 x 100 kg. Clear opening 800 ÷ 3300 mm and transom width 2100 mm. Maximum opening for installation in small spaces.	U-Link
P960585 00002	2605492	VISTA TL2-214	P111574 00002	Operator for telescopic sliding pedestrian doors with 2 doors of a max. weight 2 x 100 kg. Clear opening 800 ÷ 3300 mm and transom width 2400 mm. Maximum opening for installation in small spaces.	U-Link
P960586 00002	2605493	VISTA TL2-216	P111575 00002	Operator for telescopic sliding pedestrian doors with 2 doors of a max. weight 2 x 100 kg. Clear opening 800 ÷ 3300 mm and transom width 2700 mm. Maximum opening for installation in small spaces.	U-Link
P960587 00002	2605494	VISTA TL2-218	P111576 00002	Operator for telescopic sliding pedestrian doors with 2 doors of a max. weight 2 x 100 kg. Clear opening 800 ÷ 3300 mm and transom width 3000 mm. Maximum opening for installation in small spaces.	U-Link



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Code	Ci	Name	Anodised casing	Description	
P960588 00002	2613141	VISTA TL2-220	P111577 00002	Operator for telescopic sliding pedestrian doors with 2 doors of a max. weight 2 x 100 kg. Clear opening 800 ÷ 3300 mm and transom width 3300 mm. Maximum opening for installation in small spaces.	U-Link
P960589 00002	2605495	VISTA TL2-222	P111578 00002	Operator for telescopic sliding pedestrian doors with 2 doors of a max. weight 2 x 100 kg. Clear opening 800 ÷ 3300 mm and transom width 3600 mm. Maximum opening for installation in small spaces.	U-Link
P960590 00002	2605496	VISTA TL2-224	P111579 00002	Operator for telescopic sliding pedestrian doors with 2 doors of a max. weight 2 x 100 kg. Clear opening 800 ÷ 3300 mm and transom width 3900 mm. Maximum opening for installation in small spaces.	U-Link
P960591 00002	2605497	VISTA TL2-226	P111580 00002	Operator for telescopic sliding pedestrian doors with 2 doors of a max. weight 2 x 100 kg. Clear opening 800 ÷ 3300 mm and transom width 4200 mm. Maximum opening for installation in small spaces.	U-Link
P960592 00002	2613142	VISTA TL2-228	P111581 00002	Operator for telescopic sliding pedestrian doors with 2 doors of a max. weight 2 x 100 kg. Clear opening 800 ÷ 3300 mm and transom width 4500 mm. Maximum opening for installation in small spaces.	U-Link
P960593 00002	2613143	VISTA TL2-230	P111582 00002	Operator for telescopic sliding pedestrian doors with 2 doors of a max. weight 2 x 100 kg. Clear opening 800 ÷ 3300 mm and transom width 4800 mm. Maximum opening for installation in small spaces.	U-Link
P960594 00002	2605498	VISTA TL2-232	P111583 00002	Operator for telescopic sliding pedestrian doors with 2 doors of a max. weight 2 x 100 kg. Clear opening 800 ÷ 3300 mm and transom width 5100 mm. Maximum opening for installation in small spaces.	U-Link
P960595 00002	2605499	VISTA TL4-416	P111584 00002	Operator for telescopic sliding pedestrian doors with 4 doors of a max. weight 4 x 80 kg. Clear opening 800 ÷ 3300 mm and transom width 2600 mm. Maximum opening for installation in small spaces.	U-Link



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Code	Ci	Name	Anodised casing	Description	
P960596 00002	2605501	VISTA TL4-418	P111585 00002	Operator for telescopic sliding pedestrian doors with 4 doors of a max. weight 4 x 80 kg. Clear opening 800 ÷ 3300 mm and transom width 2900 mm. Maximum opening for installation in small spaces.	U-Link
P960597 00002	2613144	VISTA TL4-420	P111586 00002	Operator for telescopic sliding pedestrian doors with 4 doors of a max. weight 4 x 80 kg. Clear opening 800 ÷ 3300 mm and transom width 3200 mm. Maximum opening for installation in small spaces.	U-Link
P960598 00002	2613145	VISTA TL4-422	P111587 00002	Operator for telescopic sliding pedestrian doors with 4 doors of a max. weight 4 x 80 kg. Clear opening 800 ÷ 3300 mm and transom width 3500 mm. Maximum opening for installation in small spaces.	U-Link
P960599 00002	2613146	VISTA TL4-424	P111588 00002	Operator for telescopic sliding pedestrian doors with 4 doors of a max. weight 4 x 80 kg. Clear opening 800 ÷ 3300 mm and transom width 3800 mm. Maximum opening for installation in small spaces.	U-Link
P960600 00002	2605502	VISTA TL4-426	P111589 00002	Operator for telescopic sliding pedestrian doors with 4 doors of a max. weight 4 x 80 kg. Clear opening 800 ÷ 3300 mm and transom width 4100 mm. Maximum opening for installation in small spaces.	U-Link
P960601 00002	2613147	VISTA TL4-428	P111590 00002	Operator for telescopic sliding pedestrian doors with 4 doors of a max. weight 4 x 80 kg. Clear opening 800 ÷ 3300 mm and transom width 4400 mm. Maximum opening for installation in small spaces.	U-Link
P960602 00002	2605503	VISTA TL4-430	P111591 00002	Operator for telescopic sliding pedestrian doors with 4 doors of a max. weight 4 x 80 kg. Clear opening 800 ÷ 3300 mm and transom width 4700 mm. Maximum opening for installation in small spaces.	U-Link
P960603 00002	2613148	VISTA TL4-432	P111592 00002	Operator for telescopic sliding pedestrian doors with 4 doors of a max. weight 4 x 80 kg. Clear opening 800 ÷ 3300 mm and transom width 5000 mm. Maximum opening for installation in small spaces.	U-Link



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Code	Ci	Name	Anodised casing	Description	
P960604 00002	2613149	VISTA TL4-434	P111593 00002	Operator for telescopic sliding pedestrian doors with 4 doors of a max. weight 4 x 80 kg. Clear opening 800 ÷ 3300 mm and transom width 5300 mm. Maximum opening for installation in small spaces.	U-Link
P960605 00002	2613150	VISTA TL4-436	P111594 00002	Operator for telescopic sliding pedestrian doors with 4 doors of a max. weight 4 x 80 kg. Clear opening 800 ÷ 3300 mm and transom width 5600 mm. Maximum opening for installation in small spaces.	U-Link
P960606 00002	2613151	VISTA TL4-438	P111595 00002	Operator for telescopic sliding pedestrian doors with 4 doors of a max. weight 4 x 80 kg. Clear opening 800 ÷ 3300 mm and transom width 5900 mm. Maximum opening for installation in small spaces.	U-Link
P960607 00002	2605504	VISTA TL4-440	P111596 00002	Operator for telescopic sliding pedestrian doors with 4 doors of a max. weight 4 x 80 kg. Clear opening 800 ÷ 3300 mm and transom width 6200 mm. Maximum opening for installation in small spaces.	U-Link
P960608 00002	2613152	VISTA TL4-442	P111597 00002	Operator for telescopic sliding pedestrian doors with 4 doors of a max. weight 4 x 80 kg. Clear opening 800 ÷ 3300 mm and transom width 6500 mm. Maximum opening for installation in small spaces.	U-Link
P960609 00002	2605505	VISTA TL4-444	P111598 00002	Operator for telescopic sliding pedestrian doors with 4 doors of a max. weight 4 x 80 kg. Clear opening 800 ÷ 3300 mm and transom width 6800 mm. Maximum opening for installation in small spaces.	U-Link

	VISTA TL2-2	VISTA TL4-4
Leaf type	Telescopic sliding gates	Telescopic sliding gates
Number of gate panels	2	4
Max Leaf	2 x 100 kg	4 x 80 kg
Max automation dimensions	224 x 186 x 6800 mm	224 x 186 x 6800 mm
Clear opening	800 ÷ 3300 mm	800 ÷ 3300 mm



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



	VISTA TL2-2	VISTA TL4-4
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	Electromechanical	Electromechanical
Release	Release lever	Release lever
Operating temperature	-20 ÷ 50 °C	-20 ÷ 50 °C
Protection rating	IPX0	IPX0

## VITAL ACCESSORIES

	<b>Cp D113722 - Ci 2600305</b> <b>VISTA SEL</b> Function selector for pedestrian door series VISTA SL, SL C, TL		<b>Cp P111717 - Ci 2611345</b> <b>PRV AA TL</b> Wing attachment profile for Vista TL, 5100 mm long
	<b>Cp N733408 - Ci 2605036</b> <b>ERV</b> Electric lock for VISTA SL, SL C, TL (use in conjunction with BBV recommended)		<b>Cp P111503 - Ci 2600476</b> <b>BBV SLC TL</b> Battery powered anti-panic device for VISTA SL C, TL
	<b>Cp P111653 - Ci 2611314</b> <b>VIO-DT2</b> Safety and bi-directional activation sensor, dual technology, monitored		<b>Cp P111654 - Ci 2611315</b> <b>VIO-DT1</b> Safety and mono-directional activation sensor, dual technology, monitored
	<b>Cp P111655 - Ci 2611316</b> <b>IXIO-DT1</b> Safety and mono-directional activation sensor, dual technology, monitored, programmable c.telecom.		

## RECOMMENDED ACCESSORIES


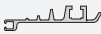

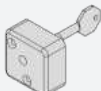















	<b>Cp P111158 - Ci 2605045</b> <b>PGI</b> Bottom door guide for automatic doors with aluminium frame		<b>Cp P111618 00001 - Ci 2611291</b> <b>PRV BR.48</b> Finishing brush 20 mm, length 2,5 m
	<b>Cp P111618 00002 - Ci 2611292</b> <b>PRV BR.49</b> Finishing brush 27 mm, length 2,5 m		<b>Cp P111688 - Ci 2611332</b> <b>PPA TL FX</b> Vista TL glass leaf fixing clamp
	<b>Cp P111689 - Ci 2611333</b> <b>PPA TL GD</b> Floor guides for Vista TL glass leaves		<b>Cp P111156 - Ci 2605044</b> <b>PPR</b> Door guide slide for automatic doors with aluminium frame



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## RECOMMENDED ACCESSORIES

	<b>Cp</b> P111661 - <b>Ci</b> 2613098 <b>SPRV TL T</b> Profile closing brackets, 5pcs		<b>Cp</b> P111660 - <b>Ci</b> 2613097 <b>PRV TL T</b> Vista tl anodised closing profile, length 6,8 m
	<b>Cp</b> N733565 - <b>Ci</b> 2613199 <b>SLV SBV TL2</b> SBV TL side fixing brackets		<b>Cp</b> P111678 - <b>Ci</b> 2611328 <b>SPAC</b> Pair of locks (2) for glass leaf
	<b>Cp</b> P111664 00002 - <b>Ci</b> 2611325 <b>PPA TL 3200 O</b> Clamps for glass leaf, 3200 mm, anodised		<b>Cp</b> P111664 00001 - <b>Ci</b> 2611324 <b>PPA TL 3200 N</b> Clamps for glass leaf, 3200 mm, natural
	<b>Cp</b> P111663 00002 - <b>Ci</b> 2611323 <b>PPA TL 1600 O</b> Clamps for glass leaf, 1600 mm, anodised		<b>Cp</b> P111663 00001 - <b>Ci</b> 2611322 <b>PPA TL 1600 N</b> Clamps for glass leaf, 1600 mm, natural
	<b>Cp</b> P111640 00001 - <b>Ci</b> 2613091 <b>SBV TL</b> Vista TL support beam, length 6,82 m		<b>Cp</b> N733564 - <b>Ci</b> 2613198 <b>SLV SBV TL1</b> SBV TL ceiling fixing brackets
	<b>Cp</b> P111751 - <b>Ci</b> 2600816 <b>OA-AXIS II</b> Active infrared sensor for activation and security		<b>Cp</b> P111753 - <b>Ci</b> 2611356 <b>OA-AXIS T</b> Active infrared sensor for activation and security with safety test
	<b>Cp</b> P111755 - <b>Ci</b> 2611358 <b>OA-PRESENCE TN</b> Active infrared sensor for security		<b>Cp</b> P111754 - <b>Ci</b> 2611357 <b>OA-203C</b> Active infrared sensor for activation and presence
	<b>Cp</b> P111656 - <b>Ci</b> 2611317 <b>VIO-ST</b> Infrared safety sensor, monitored		<b>Cp</b> P111662 - <b>Ci</b> 2611321 <b>VIO-M</b> Compact mono-directional activation sensor
	<b>Cp</b> P111676 - <b>Ci</b> 2611326 <b>MAGIC SWITCH</b> Activation touch button		<b>Cp</b> P111759 - <b>Ci</b> 2611361 <b>OT 3</b> Elbow-operated pushbutton, silver
	<b>Cp</b> P111677 - <b>Ci</b> 2611327 <b>PUSH PLATE</b> Activation button		





Automation systems for automatic pedestrian doors

# EasyAXS

EASY CONNECT. EASY ACCESS.



Empowered by  
**U-LINK**



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

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**U-LINK**

# 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

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**U-LINK**

# **U-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

