AUTOMATION FOR AUTOMATIC PEDESTRIAN DOORS

Complete range VISTA

www.BFTGateOpeners.com
(800) 878-7829
New power in your hands.

The innovative technology that gives you more power

An absolute innovation, and Bft exclusive, with surprising new-generation performance: U-Link is a cross-platform that allows the creation of technological ecosystems, offering maximum control.

- **U-Control** facilitates and speeds up the management of products dedicated to the commercial and tertiary sector.

- **U-Base 2** facilitates the management of a system interconnected via U-Link, allowing you to control the automation parameters.

- **U-SDK** the system integrators can make other brands of home automation systems dialogue with Bft products interconnected in a U-link network.

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**B-eba**

A direct line with your operators.

B-eba expansion cards allow the connection of external devices, such as PCs, smartphones and tablets, to a Bft operator or Clonix receiver or the connection of several Bft products in a U-Link network. These accessories integrate with U-Link technology and Bluetooth, Z-Wave, Tcp/IP protocols, as well as the RS485 serial connection.

A device that fully translates what Bft intends as interconnectivity.

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**Clonix U-Link**

Allows the connection of old-generation products or non-Bft products to U-Link systems.

Old-generation Bft operators or a product belonging to other brands: can they be connected to U-link? Yes, thanks to the Clonix receivers. Accessories that know no limits.
Complete range of profiles for doors and windows in anodised aluminium with a large section, developed for the production of doors and windows with harmonic and rounded shapes for residential or public use. Suitable for both fixed and sliding panels, they are easy to assemble and combine high performance with optimised work times. The range is completed by a wide selection of gaskets and accessories that ensure maximum air-tightness.

Complete range of lightweight profiles for doors and windows in anodised aluminium with a reduced section, developed for the production of elegant modern doors and windows for residential or public use. Suitable for both fixed and sliding leaves, tracks, transom lights and bearing beams, they are easy to assemble and combine high performance with optimised work times. The range is completed by a wide selection of gaskets and accessories that ensure maximum air-tightness.
VISTA SL
Automation for automatic sliding pedestrian doors.

Complete range of automations for fast sliding pedestrian doors with leaves having a maximum weight of 150 kg. The control unit, with a programming display and microprocessor technology, makes it possible to control all the main functions automatically. The cushioned rail and shaped wheels guarantee absolute silence in movement. Control unit with programming display and autoset system for movement and torque parameters. Incorporated dual channel radio receiver. WMP rapid assembly profile. Electric locking with the holding of doors at each stop position. Available assembled to size or in an assembly kit.

FEATURES
- U-Link connectivity
- D-Track
- Control unit with display with simplified programming

TECHNICAL CHARACTERISTICS

<table>
<thead>
<tr>
<th></th>
<th>VISTA SL 1</th>
<th>VISTA SL 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>Motor power supply</td>
<td>24V</td>
<td>24V</td>
</tr>
<tr>
<td>Operation cycle</td>
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<td>Continuous</td>
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<tr>
<td>Power input</td>
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<td>230W</td>
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<tr>
<td>Min. opening width</td>
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<tr>
<td>Max. opening width</td>
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<tr>
<td>Max. leaf weight</td>
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<td>120 kg +120 kg</td>
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<tr>
<td>Max. movement speed</td>
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<td>200 cm/sec</td>
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<td>166x155 mm</td>
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<tr>
<td>Partial opening</td>
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<td>10-70% opening width</td>
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<tr>
<td>Anti-crushing</td>
<td>encoder and microprocessor</td>
<td>encoder and microprocessor</td>
</tr>
<tr>
<td>Operating temperature</td>
<td>-0 +55°C inside box</td>
<td>0 +50°C</td>
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</tbody>
</table>
VISTA SL C
Automation for automatic sliding pedestrian doors.

Compact automation for pedestrian doors for leaves weighing up to 100Kg. Only 80 mm high: The extremely reduced height makes installation possible even with low ceilings or particularly thin fixtures. The control unit, with programming display allows automatic adjustment of all the main functions. The WMP anchor profile makes door installation quick and easy, reducing laying times and ergonomically optimising the assembly stages.

Built-in radio receiver: Thanks to the radio receiver incorporated in the control unit, the VISTA SL C door can be remotely controlled in wireless mode via the various BFT control systems, such as RB or T-BOX. Available assembled to size or in an assembly kit.

FEATURES
• U-Link connectivity
• D-Track
• Control unit with display with simplified programming

TECHNICAL CHARACTERISTICS

<table>
<thead>
<tr>
<th></th>
<th>VISTA SL C 1</th>
<th>VISTA SL C 2</th>
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<tbody>
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<td>Motor power supply</td>
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<td>Operation cycle</td>
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<td>Continuous</td>
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<tr>
<td>Power input</td>
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<td>230W</td>
</tr>
<tr>
<td>Min. opening width</td>
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<td>80 cm</td>
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<tr>
<td>Max. opening width</td>
<td>255 cm</td>
<td>290 cm</td>
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<tr>
<td>Max. leaf weight</td>
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<td>80 kg</td>
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<tr>
<td>Max. movement speed</td>
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<td>Anti-Crushing</td>
<td>encoder and microprocessor</td>
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<td>Operating temperature</td>
<td>-20°/55°C</td>
<td>-20°/55°C</td>
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</table>
**VISTA TL**

Automation for automatic sliding pedestrian doors.

The telescopic sliding Vista TL has been developed to allow the automation of sliding doors fitted in entrances with very limited space. It allows the automation of leaves with a maximum weight of 120 kg. Minimum opening width 800 mm and maximum 4400 mm. Control unit with programming display and autoset system for movement and torque parameters. Incorporated dual channel radio receiver. Electric locking with the holding of doors at each stop position.

Available assembled to size.

**FEATURES**

- U-Link connectivity
- D-Track
- Control unit with display with simplified programming

**TECHNICAL CHARACTERISTICS**

<table>
<thead>
<tr>
<th>Feature</th>
<th>VISTA TL2</th>
<th>VISTA TL4</th>
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<td>Motor power supply</td>
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<td>Operation cycle</td>
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<td>Max. leaf weight</td>
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<td>80 kg</td>
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<td>200 cm/sec</td>
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<td>224x186 mm</td>
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<td>10-70% open. width</td>
</tr>
<tr>
<td>Anti-crushing</td>
<td>encoder and microprocessor</td>
<td>encoder and microprocessor</td>
</tr>
<tr>
<td>Operating temperature</td>
<td>0°/50°C</td>
<td>0°/50°C</td>
</tr>
</tbody>
</table>
VISTA SW MXL/SXL
Automation for automatic swing pedestrian doors.

- Range of automations for swing pedestrian doors, suitable also for automating existing entrances and ideal for intensive use and for heavy leaves with large dimensions. Available both with motorised management of opening and closing and with controlled closing with a return spring. The control unit, with a programmable display and microprocessor technology, makes it possible to control all the main functions automatically.

- Model Sw Sxl: in case of power failure, the spring always allows manual opening with spring operated self closing.

FEATURES
- Wings up to 250kg
- Push-to-open function
- Models with motor or spring closing

TECHNICAL CHARACTERISTICS

### VISTA SW MXL
- Digital display and dip switch
- Dunker motor
- 85 Nm
- With motor
- 250 Kg
- 110°
- Up to 70°/sec
- Up to 40°/sec
- Backup batteries: 1
- 24 V
- Encoder
- From 700 mm to 1400 mm
- Electronic torque limiter
- Solenoid lock
- Reversible
- Continuous
- From -10°C to 50°C
- IP40

### VISTA SW SXL
- Digital display and dip switch
- Dunker motor
- 85 Nm
- Return spring
- 250 Kg
- 110°
- Up to 70°/sec
- Up to 40°/sec
- Spring closing/manual manoeuvre
- 1
- 24 V
- Encoder
- From 700 mm to 1400 mm
- Electronic torque limiter
- Solenoid lock
- Reversible
- Continuous
- From -10°C to 50°C
- IP40
Team up with us: be ahead!

Advanced solutions, with unique and exclusive features. But also simple, accessible, and close to people. Next-generation technologies designed to improve the lives of all: installers and those who use them.

This is us today: a company focused on the needs of the present, with an eye to the future. A professional and understanding company, able to take its partners by the arm and, thanks to a full access specialist approach, make them proceed at that dynamic pace allowing them to always be in the forefront. A company where the technical component is supported by the power of passion, and where engineering expertise is completed by the brilliance of lively inventiveness. Because we like to listen to you, understand you, address your needs and offer new opportunities; always giving you the best, with increasingly sophisticated tools designed to enhance performance. A fast and smart technology, always accelerating: to advance the pace of innovation and, together with you, always be a step ahead.