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Product

### CONTROL UNIT TECHNICAL FEATURES

ACCESSORIES

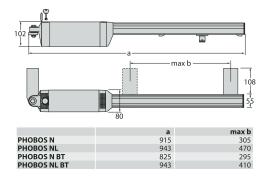
· DISCOVER U-LINK

#### THALIA

#### Control panel for one or two 24V operators for swing gates

#### THALIA D113745 00002

- · Application: control panel for one or two 24V operators for swing gates
- Board power supply: 230V single-phase
- Operators power supply: 24Vdc 180W max each operator
- Main features: removable terminal blocks with new standard colour-coding, simplified scenario-based programming with display and incorporated dual channel receiver, D-Track anti-crushing system, slowdown during opening and closing and electronic self-learning
- · Main functions: automatic re-closing, fast closing, partial opening, deadman feature
- Compatibility: LIBRA C MA, LIBRA, LIBRA R, LIBRĂ MA R









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|           | Code          | Name               |     | Description  |
|-----------|---------------|--------------------|-----|--|
|           | D113747 00002 | THALIA P           |     | Control panel for one or two 24V operators for swing gates                               |
|           | N190104       | BIR C              |     | Rubber safety edge (H 30 mm), price per m  |
| -         | D111761       | ME BT              |     | Control board for 24Vac solenoid lock for 24V automation systems                         |
|           | D121018       | ECB VERTICALE      |     | Vertical solenoid lock, 12-24V   |
|           | D730178       | PLE                |     | Anchor plate for welding the mountings to masonry pillars for LUX and PHOBOS N operators |
|           | N733427       | ARB PHOBOS N       |     | Pair of front and rear adjustable brackets for PHOBOS N operator - PHOBOS N BT           |
| 4         | N733428       | ARB PHOBOS N L     |     | Pair of front and rear adjustable brackets for PHOBOS NL - ARB PHOBOS NL operator        |
|           | D113749 00003 | RADIUS B LTA 24 R2 |     | Flashing light without incorporated antenna for motors with power supply 24 V.           |
|           | D113748 00003 | RADIUS B LTA 24 R1 |     | Flashing light without incorporated antenna for motors with power supply 24 V.           |
| •         | P123025       | B 00 R02           |     | Wall mounting for B LTA series flashing beacons  |
|           | P123026       | B 00 R01           |     | Metal guard for B LTA  |
| <b>\$</b> | D111904       | MITTO B RCB02 R1   |     | Transmitter with 2 channels. Range 50/100 m. Power supply 12 V with 1 battery type 23 A  |
|           | P121022       | Q.BO KEY WM        | new | Key selector for outdoor use with double contact.  |
|           | P121024       | Q.BO TOUCH         | new | Wireless digital touch button panel 433Mhz rolling code.                                 |
| Ŷ         | P111526       | DESME A15          | new | Pair of self-aligning photocells. Range 30 m. Power supply 24 V ac/dc.                   |



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|   | Code    | Name       |     | Description  |
|---|---------|------------|-----|--|
|   | P903018 | РНР (      | new | Pair of aluminium posts for THEA/DESME series photocells Height 522 mm |
| Q | N999404 | CABLE N BT |     | -  |
|   | P125005 | BT BAT     |     | Set of backup batteries for LIBRA C MA, LIBRA C LX, HYDRA N, ARGO      |
|   | P125020 | BBT BAT    |     | Set of backup batteries for THALIA and THALIA P                        |
|   | D831081 | СМ5        |     | Sign   |







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### DISCOVER U-LINK

# What is U-Link?

The innovative technology that gives you new power

An exclusive Bft innovation: U-Link (Universal Link) is an exclusive Bft platform that allows the creation of technological ecosystems. In Home Automation Access, it allows communication with all the home access automation devices of any brand. So you save time and can control everything with ease, without any worries.

It is intuitive Easy to install and use

It is scalable Allows an unlimited number of devices to be added

It is flexible Allows the creation of groups of interconnected products

It is practical Works with or without a web connection

It is functional Parameters can be controlled remotely via dedicated applications





### DISCOVER U-LINK

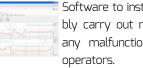
### All in one scheme: discover this amazing technology

A unique platform allowing the creation of technological ecosystems offering a wide range of solutions for different sectors.

Thanks to the **B-Eba** cards and the **Clonix U-Link receiver, this proprietary platform** featured by Bft products adapts to any protocol and access automation product (even non-Bft and old generation), and is used in various sectors.

Each device thus becomes smart and can be interconnected with other systems, thanks to a language that becomes universal.

#### U-Base 2



Software to install, easily and comfortably carry out maintenance and identify any malfunction of U-link compatible

### U-SDK

1. 新聞

U-Sdk is the innovative application that can make Bft automation systems compatible and easily integrated with a BMS network for the supervision of buildings.



#### Magistro

An innovative and easy to install system for easily managing all the home automation.



#### U-Control

U-Control is the application that helps the simple and quick integration of BFT automations in large building management systems.



#### Blue-Entry

Technology abreast of the times and attentive to daily needs: thanks to the use of U-link the house gate can now be opened with just your smartphone.



#### Clonix U-Link

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

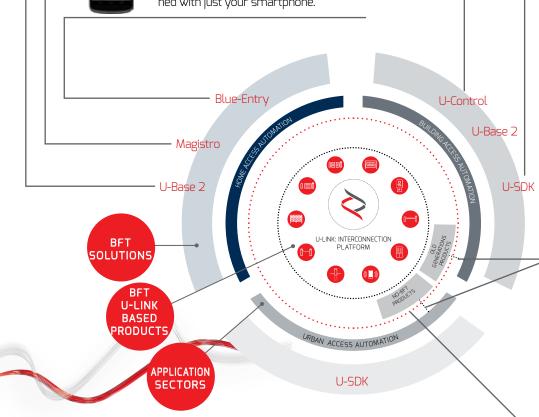
Old-generation Bft operators or a product belonging to other brands: can they be connected to U-link? Yes, thanks to the Clonix receivers. Accessories that know no limits.



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 V intends as interconnectivity.









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