

New

Bft, cutting-edge products

NEW

KUSTOS ULTRA BT A



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Complete range of electromechanical pistons for residential use, suitable for swing gate leaves up to 4 metres wide and weighing up to 500 kg.
Quick and practical installation: the new KUSTOS BT A operators are designed to allow quick and easy installation, thanks to a number of important measures such as the covered worm screw, integrated stops, magnetic limit switches and the magnetic locking pin.

PHOBOS BT A



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Complete range of electromechanical pistons for residential use, suitable for swing gate leaves up to 4 metres wide and weighing up to 500 kg.
Obstacle detection: the management and control system of the D-Track pair ensures maximum safety for people and property, as well as facilitating certification of the system

ICARO ULTRA AC A



ICARO ULTRA AC A

230V sliding gate operators for very intensive use, extremely sturdy and high-performance thanks to oil bath transmission. Control of torque via D-track technology and absolute encoder for maximum precision of movement. Control unit arranged for communication with U-link protocol and with tamper-proof function.
The control unit ensures complete safety thanks to the exclusive torque control system that makes these operators comply fully with the current European standards.

RIGEL 6 220-230V 50/60HZ



RIGEL 6 220-230V 50/60HZ

Universal control panel with display for one or two 230V - 650+650W operators

RIGEL 6 110-120V 50/60HZ



RIGEL 6 110-120V 50/60HZ

Universal control panel with display for one or two 120V operators

PHEBE BT A



PHEBE BT A

Electromechanical operators for residential use for the automation of overhead garage doors. The built-in control unit manages the second operator for installation on large-size doors or doors with integrated pedestrian doors. The microprocessor technology also manages the torque of the motors with maximum precision and in total safety.

MAXIMA ULTRA



MAXIMA ULTRA

Range of professional 230 Vac electromechanical barriers with speed variator and three-phase induction motor for high frequency of use. Designed and developed to operate in a wide variety of conditions such as large car parks, motorway tollgates with frequent reversing, industrial installations. Possibility of setting the useful passage from electronic control unit. Mechanical movement with crank to make the bar operate smoothly, also managing slowdowns in opening and closing. Equipped with U-Link protocol, they allow integration in Parking Management or Building Management systems

Axxedo



Axxedo

Axxedo is the access control system used to create distributed or centralised systems, with complete and total control of the functions, even in off-line mode. Axxedo stands out for the modularity and expandability of the systems, which allow the number of devices to be implemented without replacing anything already installed.

THEA A15 O.PF UNI



THEA A15 O.PF UNI

Pair of universal photocells suitable for non-BFT automation systems, adjustable with integrated flashing light. Beam can be oriented 40° horizontally and 10° vertically. Synchronised infrared signal to avoid any possibility of accidental dazzling. Range 30 m. Power supply 24 V ac/dc. For external application.

Blue Entry



Blue Entry

An innovative application for access automation management with just a tap on your mobile phone or smartphone (Android and iOS operating system). Operation is in manual mode requiring confirmation by the user before opening, and in automatic mode allowing opening only by approaching the gate. Maximum flexibility and modularity over time: Blue Entry lets you control and nominate up to 4 different accesses, assigning the most convenient manual/automatic opening mode for each. Maximum control and protection of accesses, thanks to the high data encryption guaranteed by the Bluetooth standard and by passwords for accessing the Bluetooth expansion card installed in the Bft control unit. With the special "POWER SAVING FUNCT. (Android) and BLUETOOTH LOW ENERGY (iOS)", Blue Entry allows you to optimise and extend the battery life of the device and ensure efficient operation over time.

CLONIX UNI AC U-LINK 230V



CLONIX UNI AC U-LINK 230V

433MHz external receiver with 3 outputs: 2 with NO contact and one NO/NC configurable. Compatible with U-LINK protocol (with 3 connection slots). Power supply 230V. 2048-position memory

B EBA TCP/IP GATEWAY



B EBA TCP/IP GATEWAY

Gateway expansion card to connect automation systems in TCP/IP networks via U-Link slot. It manages up to 120 U-Link devices connected via B EBA R5-485 Link.

MIME



MIME

Miniaturized 2-channel indoor receiver for wireless control of lights or operators

KIT DESME - PHP



KIT DESME - PHP

Kit complete with a pair of aluminum columns for photocells and a pair of Desme A.15 self-aligning photocells, maximum range 30 m, power supply 24 V ac/dc.