



Be ahead



STOPPY B

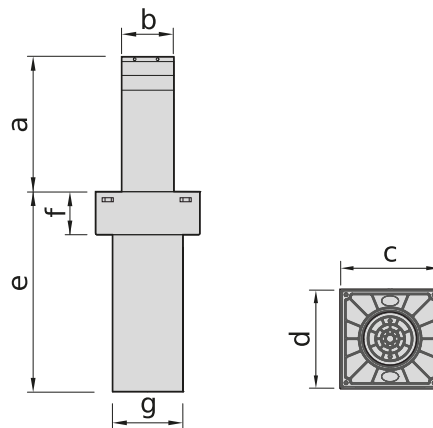




STOPPY B

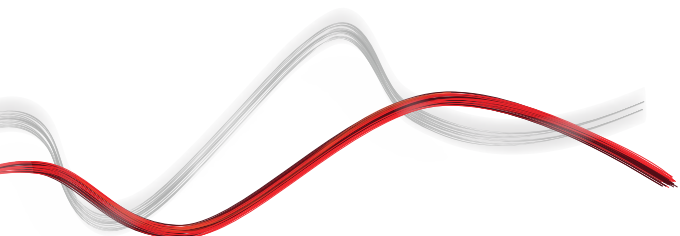


Parking and traffic bollards



	a	b	c	d	e	f	g
STOPPY B 115-500	490	Ø114	250	300	965	115	Ø190
STOPPY B 200-700	700	Ø194	360	360	1180	115	Ø273

Retractable electromechanical bollard for safety and protection in all areas that require controlled access.
Available in shaft heights height 500 and 700 mm. Ideal for collective use.





Parking and traffic bollards

STOPPY B

Code	Ci	Name	Description
P970088 00001	2613061	STOPPY B 115/500	230 V electromechanical bollard with shaft diameter 114 mm and height 490 mm. Impact resistance 7000 J. Foundation box included. Colour RAL 7015. Slowdown in opening and closing.
P970089 00001	2601350	STOPPY B 200/700	230 V electromechanical bollard with shaft diameter 194 mm and height 700 mm. Impact resistance 10000 J. Foundation box included. Colour RAL 7015. Version with LED light cap. Slowdown in opening and closing.

PERSEO CBE 230.P SD: Control unit with built-in U-Link, receiver and heating circuit (up to -40°C) for electromechanical and hydraulic bollards. You can manage up to 4 bollards at the same time (maximum 1 XPASS 330/1200 or 2 XPASS B 275/800 EFO)



Cp D113812 00002 - Ci 2600139 - PERSEO CBE 230.P SD - Recommended



- Control unit with built-in U-Link, receiver and heating circuit (up to -40°C) for electromechanical and hydraulic bollards. You can manage up to 4 bollards at the same time (maximum 1 XPASS 330/1200 or 2 XPASS B 275/800 EFO)
- Application: Control panel for operating 1 to 4 automatic bollards, single-phase (in parallel) (maximum 1 XPASS 330/1200 or 2 XPASS B 275/800 EFO)
- Board power supply: 230V single phase
- Output power: 230Vac single-phase, 12A max.
- Main features: removable terminal blocks, digital programming, 3-digit display, Proxima programmer connector, dual-channel receiver 2048 codes included, heater for operation to -40°C, complete support for anti-terrorism bollards, 11 inputs, 9 outputs.
- Main features: U-Link interconnectivity, automatic reclosing, separate open and close, pre-flashing, deadman control, automatic or semi-automatic, opening and closing limit switch management, arranged for UPS.

	STOPPY B 115/500	STOPPY B 200/700
Rise time	6 s	9 s
Lowering time	6 s	9 s
Rod height	490 mm	700 mm
Rod diameter	114 mm	194 mm
Rod thickness	4 mm	6 mm
Power supply	230 V	230 V
Control unit	PERSEO CBE	PERSEO CBE
Slowdown	Yes	Yes
Power consumption	300 W	300 W
Impact resistance	7000 J	10000 J
Break-in proof	60000 J	110000 J
Manual cycle	reversible in the absence of voltage	reversible in the absence of voltage
Frequency of use	Semi intensive	Semi intensive
Type of limit switch	REED magnetic sensor	REED magnetic sensor
Rod treatment	RAL 7015 cataphoresis coating and paint	RAL 7015 cataphoresis coating and paint
Environmental conditions	-20 ÷ 60 °C	-20 ÷ 60 °C
Protection rating	IP67	IP67

RECOMMENDED ACCESSORIES

 Cp P975005 - Ci 2601390 BATT-EB Backup battery kit to allow bollards to stay up in case of no power	 Cp P800115 - Ci 2605292 BOLLARD CABLE EXT50 Extra charge for 50 m cable for bollards (to be added to the 10 included into bollards)
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Parking and traffic bollards

RECOMMENDED ACCESSORIES



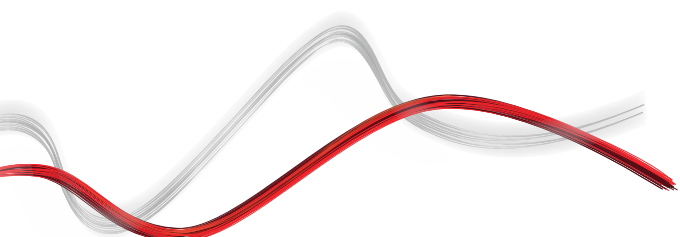
Cp P800114 - **Ci** 2605291
BOLLARD CABLE EXT25

Extra charge for 25 m cable for bollards (to be added to the 10 included into bollards)



Cp D110926 00001 - **Ci** 2600569
SPIRA 2X1

Magnetic loop 2 x 1 m





STOPPY B



Parking and traffic bollards

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.

1

EASY TO CONNECT



PLUG&PLAY
CONNECTIVITY MODULE
FOR QUICKLY CONNECTING
BFT SOLUTIONS



2

EASY TO SET UP



CONFIGURATION
AND
MANAGEMENT OF
THE MOTOR WITH
THE **EasyAXS app**

3

EASY TO CONTROL



TaHoma app
TO PROVIDE CUSTOMERS
WITH A SMART SOLUTION
FOR ACCESSING THEIR
HOMES





Parking and traffic bollards

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**





Parking and traffic bollards



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.



Parking and traffic bollards



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

