



STOPPY-B

Electromechanical Bollards

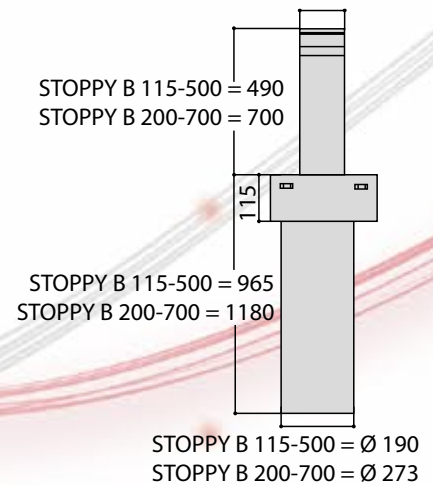
- Value for money and quality. These are the roots of the new STOPPY B bollards. The result of a careful market survey looking into the assembly techniques and design details that led to the production of a simple bollard that responds to customer needs without neglecting the quality requirements that have always marked BFT products. All at a competitive price. STOPPY B comes in two models: the first, STOPPY B Ø115-500, has a Ø115 mm, 500 mm high rod. It has no light crown but is fitted with a rear-reflecting strip. The second, STOPPY B Ø200-700, has a Ø200 mm, 700mm high rod, a light crown and a rear-reflecting strip.



STOPPY B Ø115/500

STOPPY B Ø200/700

- PERSEO CBD dedicated control panel: manages up to 4 bollards in parallel, programming menu on the display, integrated heating element and incorporated receiver.
- Main accessories: RME 1 BT 24V metal mass detector, one channel / RME 2 230V metal mass detector, two channels/ SPIRA 2x1 magnetic coil 2x1 m



SPECIFICATIONS

	STOPPY B 115/500	STOPPY B 200/700
Shaft diameter	115 mm	200 mm
Shaft height	500 mm	700 mm
Raising time	7 sec.	9 sec.
Control unit	PERSEO CBD	PERSEO CBD
Breaking resistance	60000J	60000J
Type of limit switch	reed magnetic sensor	reed magnetic sensor
Slowdown	yes	yes
Breaking resistance	6000J	6000J
Lock	electric brake	electric brake
Manual operation	reversible with no power	reversible with no power
Frequency of use	semi-intensive	semi-intensive
Ambient conditions	-20°C +60°C	-20°C +60°C