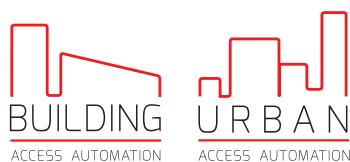




STOPPY B

Electromechanical bollard



Be ahead



STOPPY B

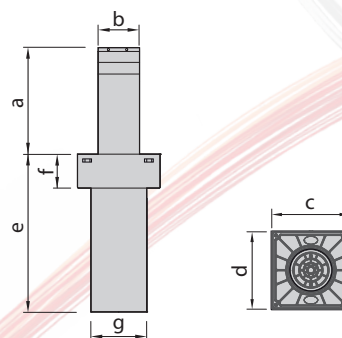
Electromechanical bollard



Product Information

A range of electromechanical bollards designed to provide a solution for traffic management and security across a wide range of environments. The Stoppy B comes in two versions, 500 mm in height and 115 mm diameter, and 700 mm in height and 200 mm diameter. The 700 mm version is equipped with an LED light crown. Both versions are available in two finishes: painted steel coloured RAL 7015 or stainless steel.

Dimensions (mm)



	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

To order	BFT Code	Int. Code
STOPPY B 500/115	P970088 00001	2613061
STOPPY B 500/115 - STAINLESS STEEL	303000-OX	2604061
STOPPY B 700/200	P970089 00001	2601350
STOPPY B 700/200 - STAINLESS STEEL	P970089 00004	2605575



* Extended to 5 years subject to a proven maintenance contract.

Technical Specification

	STOPPY B 115/500	STOPPY B 200/700
Power supply	230 V	230 V
Control unit	Perseo CBE	Perseo CBE
Shaft height	500 mm	700 mm
Shaft diameter	115 mm	200 mm
Shaft thickness	6 mm	6 mm
Raising time	7 seconds	9 seconds
Frequency of use	Semi intensive	Semi intensive
Operator type	Electromechanical	Electromechanical
Limit switch	Reed magnetic sensor	Reed magnetic sensor
Slowdown	Yes	Yes
Breaking resistance	60000J	110000J
Impact resistance	7000J	10000J
Manual operation	Reversible with no power	Reversible with no power
Protection rating	IP67	IP67
Operating temperature	-20 °C to +60 °C	-20 °C to +60 °C