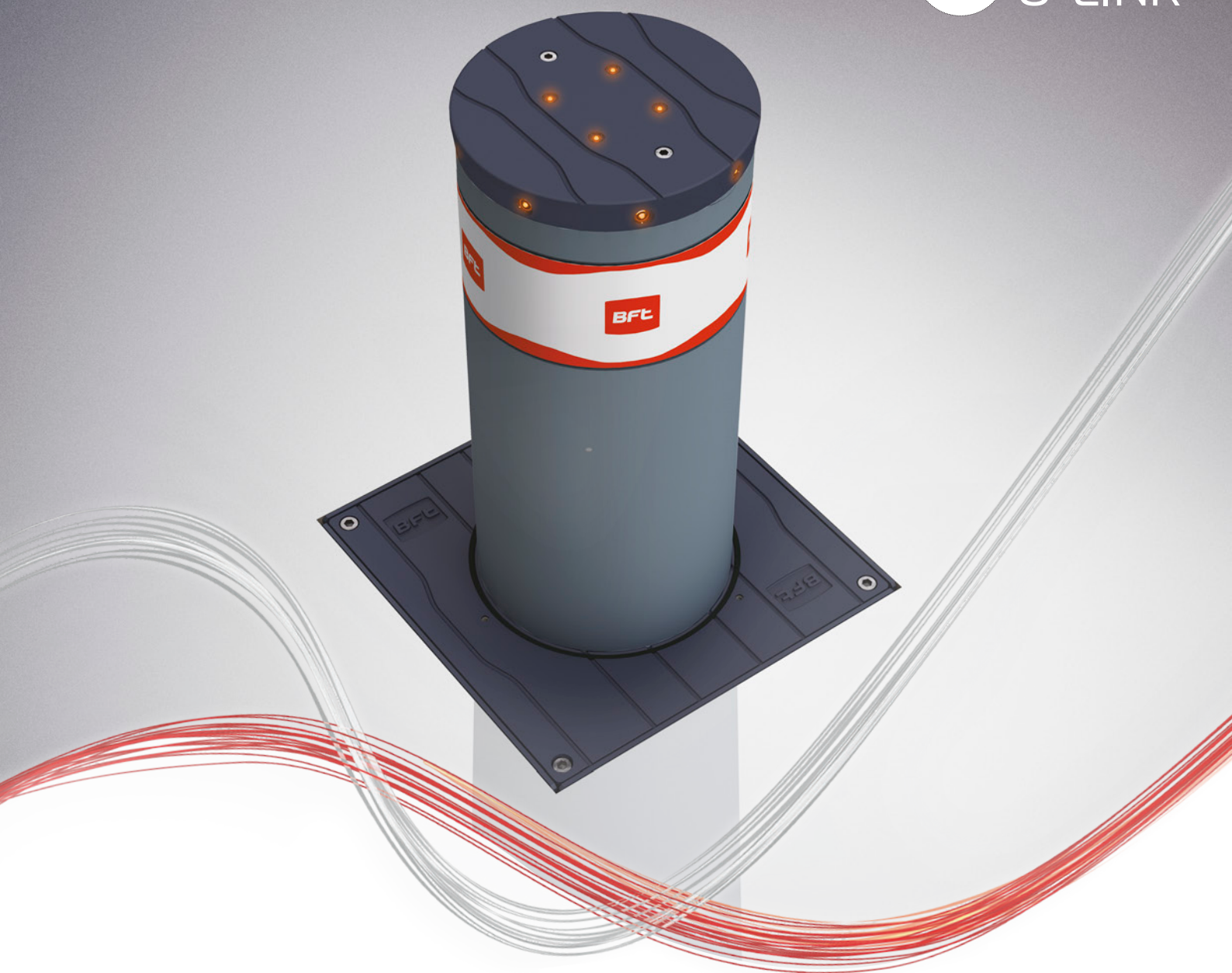




STOPPY MBB

Electromechanical bollard



Be ahead



STOPPY MBB

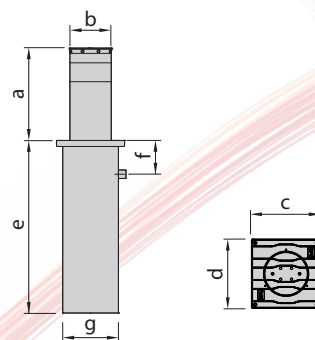
Electromechanical bollard



Product Information

Stoppy MBB bollards incorporate an internal oil-bath gear motor which gives them a higher usage capability. The Stoppy-MBB is designed to work in the most extreme conditions, with cataphoresis treated metal parts and the new EPDM seal integrated in the flange. The LED light cap fits perfectly into the floor flange with the shaft lowered, drastically reducing the ingress of debris into the casing. Available in two versions 500 mm or 700 mm in height and 219 mm diameter. All versions are equipped with an LED light crown and available with a painted steel coloured RAL 7015 or stainless steel finish.

Dimensions (mm)



	a	b	c	d	e	f	g
STOPPY MBB 219-500.C	490	Ø219	360	360	915	180	Ø295
STOPPY MBB 219-700.C	700	Ø219	360	360	1165	180	Ø295

To order	BFT Code	Int. Code
STOPPY MBB 500/219 L C	R950008 00003	2600971
STOPPY MBB 500/219 LI C	R950008 00004	2600970
STOPPY MBB 700/219 L C	R950009 00003	2601352
STOPPY MBB 700/219 LI C	R950009 00004	2601353



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

Technical Specification

	STOPPY MBB 219/500	STOPPY MBB 219/700
Power supply	230 V	230 V
Control unit	Perseo CBE	Perseo CBE
Shaft height	500 mm	700 mm
Shaft diameter	219 mm	219 mm
Shaft thickness	6 mm	6 mm
Raising time	7 seconds	9.8 seconds
Frequency of use	Very intensive	Very intensive
Operator type	Electromechanical	Electromechanical
Limit switch	Reed magnetic sensor	Reed magnetic sensor
Slowdown	Yes	Yes
Breaking resistance	150000J	150000J
Impact resistance	10500J	10500J
Manual operation	Reversible with no power	Reversible with no power
Protection rating	IP67	IP67
Operating temperature	-40 °C to +60 °C	-40 °C to +60 °C