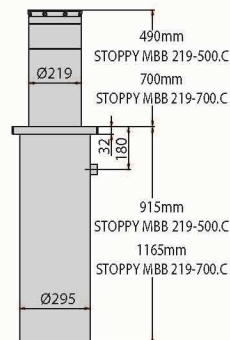


Stopy Mbb

- 230v AC electromechanical bollard with internal oil-bath gear motor. Stopy-Mbb is the ideal solution for contexts of particular architectural and urban interest, with specially studied colours and a new design for the floor flange and light crown.
- Designed to work in the most extreme conditions, with all metal parts treated with cataphoresis and the new EPDM seal integrated in the flange and led light crown, which with the bollard lowered, fits perfectly into the floor flange, drastically reducing the entry of waste materials into the bollard housing.
- PERSEO CBD control unit with menu programming on the display, automatic routine servicing warning, simultaneous management of up to 4 bollards, integrated receiver and integrated heating element.



STOPPY MBB
STOPPY MBB INOX



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

TECHNICAL CHARACTERISTICS

	STOPPY MBB 220/500	STOPPY MBB 220/700
Supply voltage	230V ± 1 0% 50/60 Hz	230V ± 1 0% 50/60 Hz
Hand operated	Spontaneous	Spontaneous
External control unit	PERSEO CBD	PERSEO CBD
Work type	intensive 1,500 movements/day	intensive 1,500 movements/day
Rising time	6 seconds	9 seconds
Protection rating	IP 67	IP 67
Impact resistance	10,500 JOULES	10,500 JOULES
Break-in proof	150,000 JOULES	150,000 JOULES
Operating temperature	- 20° C + 60° C	- 20° C + 60° C
Movement	With slow down on opening and closing	With slow down on opening and closing