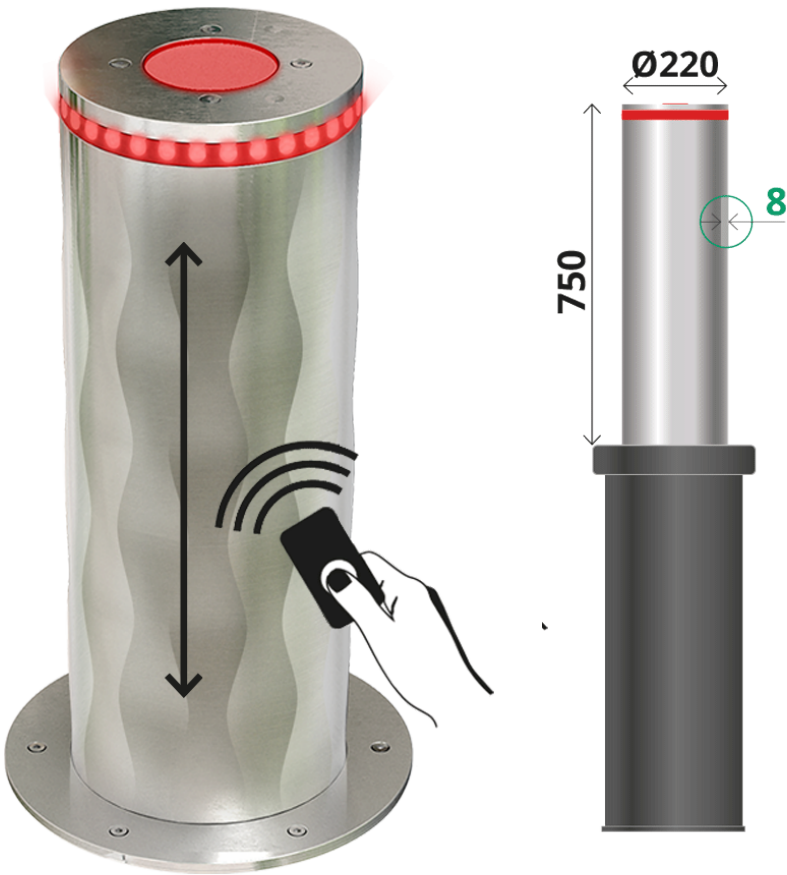


RAMBLA Ø220 x 750

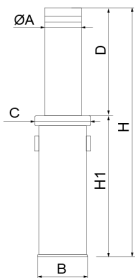
mm
H7508R



RAMBLA Ø220 x 600 mm
H6008R



Bollard designed for controlling the access to the public road, communities of neighbours, companies, etc.
Bollard thickness 8 mm (reference H7508R)
Bollard thickness 4 mm (reference H7504R)
Bollard with AISI-304 satin stainless steel piston, Ø220 x 750 mm height. Top lid, chassis, fixing and screws made of stainless steel.



Ref.	ØA	B	C	D	H	H1	
H7504R	220	274	750	1810	1460	1060	4
H7508R	220	274	750	1810	1460	1060	8

[HD image](#)

V. 2024-05-29 | The constant improvement and evolution of our products may result in some modifications of the technical specifications and characteristics of the products without prior notice.

Red/ green LED traffic light ring.

Metallic mass detector included for improved security. This device detects cars and prevents the bollard from rising.

Activation by means of a remote control or other devices.

Maximum visibility thanks to its LED ring, traffic light function.

Positive security: if the power supply is cut out, the stem does not rise. The most sensitive electrical components are placed on top to avoid contact with water.

Power consumption 600W, 300W engine (3000r.p.m) and IP67. Rising/lowering time: 4 seconds.

Optional:

- Immediate security response: the magnetic loop detects vehicles and lowers the bollard automatically. In case of people or other obstacles, a pressure sensor will operate to lower the bollard to the slightest sign of impact.



BENITO

info@benito.com
tel. 93 852 1000