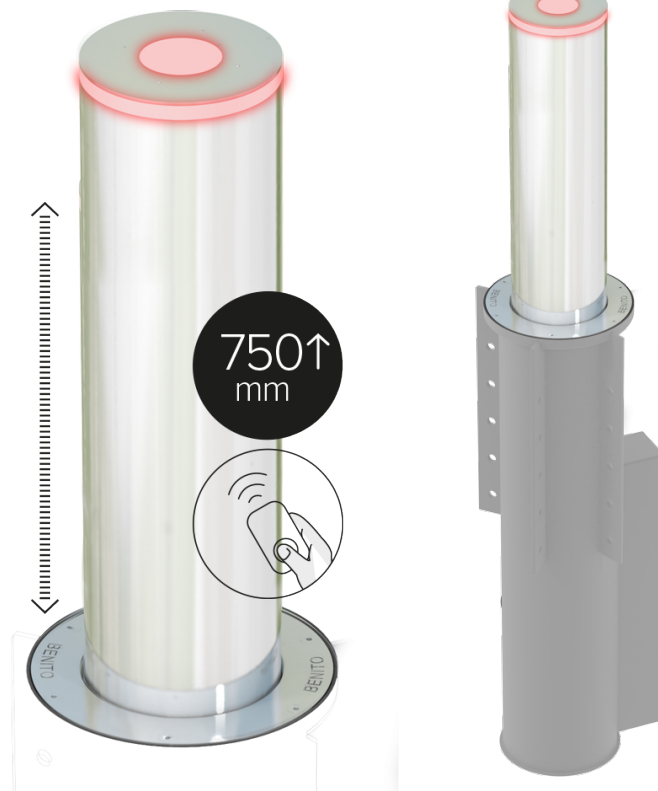


H7508
Bollard



TELESCÓPICA AUTOMÁTICA PLAZA Ø0.34"x29.53"

Regulations and certifications:

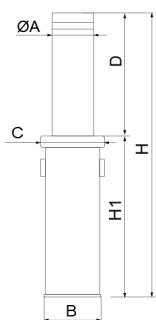


Bollard designed for access control on public roads, in communities, businesses, etc. Manufactured with a satin-finished AISI-304 stainless steel piston, Ø0.34"x23.62" high. Surface cover, chassis, fasteners, and screws are all made of stainless steel. Signaling is provided by a red/green LED ring, functioning as a traffic light. Includes a metal detector for added safety. Operates via remote control or other devices. Maximum visibility is ensured by the LED ring, which also functions as a traffic light. Positive safety mechanism: when power is cut, the piston tends to lower. This prevents the bollard from lifting even when a vehicle is on top. Electronic limit switches are located at the top for greater reliability and never come into contact with water.

	H7508	H7513
DIMENSIONS AND MATERIALS	HEIGHT FROM GROUND LEVEL	29.53"
	THICKNESS	0.51"
	BOLLARD DIAMETER	Ø8.66"
	BOX DIMENSIONS	13.39x13.39x0.05"
	BOLLARD MATERIAL	Stainless steel
	Stainless steel	Stainless steel
	AISI 304 satin finish	AISI 304 satin finish
FEATURES	CONSUMPTION	230V 50HZ
	MOTOR POWER	700 W
		300W (3.000RPM)
FUNCTIONAL FEATURES	SYSTEM	
	TEMPERATURE RANGE	-20°C +80°C
	IP PROTECTION RATING	IP67
	WORKING FREQUENCY	1400Nw
	ASCENT TIME	3-4 seconds
	LOWERING TIME	3-4 seconds
	CONTROL PANEL	BC20
IMPACT RESISTANCE	155,000 JOULES	
	750,000 JOULES	
	REFLECTIVE BAND	OPTIONAL
	SAFETY OF PEOPLE AND PROPERTY	OPTIONAL
	LIGHTED CROWN	YES, RGB LED

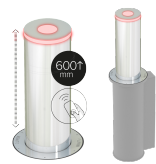
BENITO

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tel. 93 852 1000



Ref.	ØA	B	C	D	H1	H		Wt
H750 8	8.66"	10.7 9"	13.3 9"	29.5 3"	41.7 3"	71.2 6"	0.31"	-
H751 3	8.66"	10.7 9"	13.3 9"	29.5 3"	47.6 4"	71.2 6"	0.51"	-

TELESCÓPICA AUTOMÁTICA PLAZA Ø220 x 600mm
H6008



Downloads: [Project sheet](#) | [CAD](#) | [Mounting instructions](#) | [BIM](#)