

H6006
Bollard

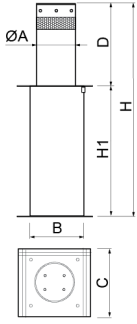
AUTOMATIC TELESCOPIC

Ø220 x 600mm



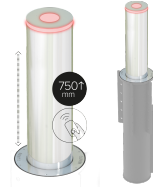
Designed to ensure reliable and long-lasting access control in residential areas, driveways and light commercial properties. The bollard is supplied as standard with a 6mm thick AISI-304 stainless steel sleeve, Ø220mm and 600mm high and a yellow reflective band. For maximum security, it includes a red LED illuminated crown that warns when the bollard is raising or lowering. The H6006 bollard can be raised and lowered in just 3-4 seconds thanks to its hydraulic motor. Stainless steel offers many advantages, as it requires little maintenance (inspection and cleaning once a year using a vacuum cleaner). Since the cylinder has a brushed finish, should any scratches occur, it will be easy to repair them by rubbing the surface. The bollard remains in the extended position in the event of a power cut. You must lower it manually if passage is necessary. Note: In the event of a power cut, bollards only lower automatically if they are equipped with a small battery.

DIMENSIONS AND MATERIALS	HEIGHT FROM GROUND LEVEL
FUNCTIONAL FEATURES	SYSTEM
	REFLECTIVE BAND



Ref.	Ø A	B	C	D	H	H1	
H6006	220	400	472	600	1410	810	6

AUTOMATIC TELESCOPIC Ø220 x 750mm
H7508



TELESCÓPICA AUTOMÁTICA Ø220 x 600mm
H6008

