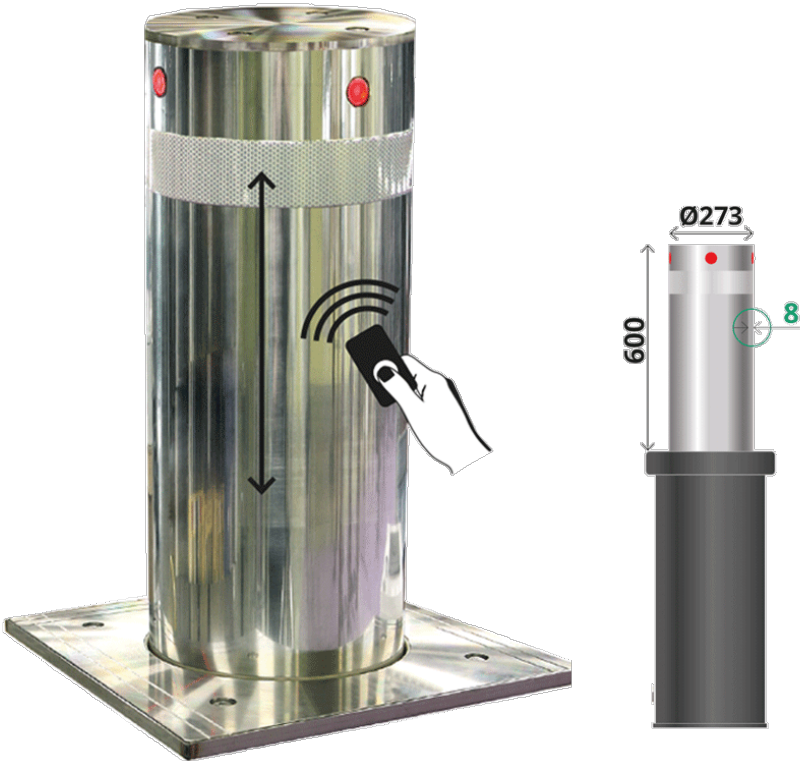


Bollard

Automatic Telescopic

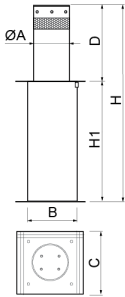
Ø275

H275AHG

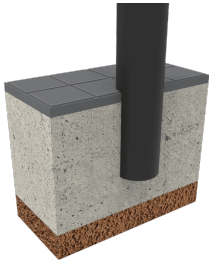


Automatic bollard made with AISI-304 stainless steel piston, Ø270 mm x 600 mm height. Top lid, chassis, fixing and screws made of stainless steel.

Signalling by means of 4 red LEDs and a white reflective band on top. It features two security loop systems and a remote control.



Ref.	Ø A	B	C	D	H	H1
H275AHG	273	400	450	600	1557	882



Control panel: 500 x 400 x 230 mm grey polyamide electrical panel. IP65 waterproof and special locking key. Circuit breaker for electrical safety. Automaton for bollard functionality management. 2 automatic security and presence detectors + 2m x 2m loop and 15m cable for connection. Receiver for up to 500 users + emitting controller and relays for traffic light connection (green and red). The control panel comes with a weekly scheduling system + traffic lights programming system. Performance: lowering by means of a remote control and raises automatically once the vehicle has passed, in one or both traffic directions.

This bollard features a security device which is activated when a sustained power cut occurs, in which case the bollard allows vehicles to pass freely by returning to its zero position.

Optional:

1. Customised markings on the lid.
2. LED traffic light system indicator (green and red). HPS (with post), HPPS (wall).
3. HPLEP card reader system.

