



J275SA SEMI-AUTOMATIC retractable traffic bollard

1. Power supply and wiring not required
2. Simple and safe movement, thanks to the specific release key
3. "Full optional" product; supplied equipped with the main accessories
4. Low position lock guaranteed against accidental release
5. Extremely simple maintenance



DIMENSIONS AND TECHNICAL SPECIFICATIONS

Drive	Single-acting gas actuator
Cylinder stroke	600 mm
Cylinder diameter	275 mm
Cylinder material standard version	Steel Fe 360 (7 mm thickness)
Standard cylinder surface treatment	Cataphoresis and polyester powder paint, dark grey metallised RAL 7021
Cylinder material special stainless steel version	Satin-finished AISI 316 (6 mm thickness)
Cylinder top part (head)	Aluminium RAL 9006
Rise	Key release for automatic rise, with gas actuator
Descent	Key release for lowering, with pressure on the top of the cylinder
Standard refracting strip	Height 55 mm
Impact resistance	38 KJoules/painted steel - 67 KJoules/stainless steel
Break-in resistance	128 KJoules/painted steel - 207 KJoules/stainless steel
Total weight	70kg (bollard) + 55kg (pit)
Pit to be walled in with modular cylinder profile	560x560x950 mm

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