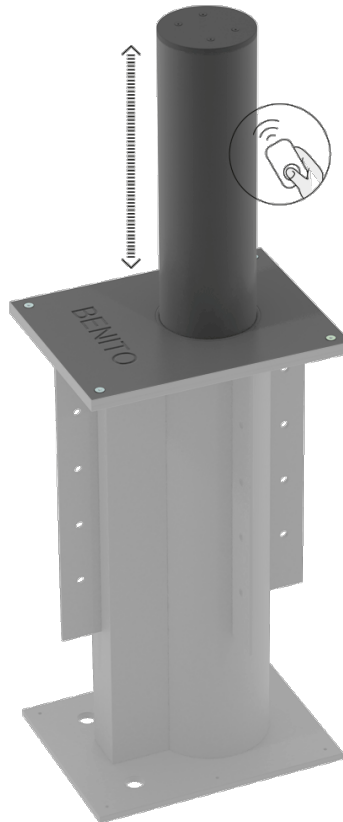




ISO22343

HM3009

Bollard

TELESCÓPICA AUTOMÁTICA DEFENDER M30 - S



ISO22343

Regulations and certifications:



DEFENDER HM3009 safety Bollard , manufactured from high-strength steel. Designed to offer effective protection against vehicle impacts, it is installed by embedding it in the foundation. Its robust geometry and balanced proportions guarantee high structural rigidity and excellent stability after installation. Finished with an anti-corrosion treatment and thermoset polyester powder coating, it is resistant to weathering and UV rays. Recommended for demarcating pedestrian zones, restricted access areas, or high-security urban areas, it combines functionality, durability, and careful aesthetic integration into the urban environment.

		Telescopic Bollard DEFENDER S 900
DIMENSIONS AND MATERIALS	HEIGHT FROM GROUND LEVEL	35.43"
	THICKNESS	0.49"
	BOLLARD DIAMETER	Ø10.83"
	BOLLARD MATERIAL	0.49" Steel
		Epoxy primer and paint
FEATURES		230V 50Hz O 380V
	MOTOR POWER	1000W (3.000RPM)
FUNCTIONAL FEATURES	SYSTEM	Hydraulic / Built-in
	TEMPERATURE RANGE	-20°C +80°C
	IP PROTECTION RATING	IP67
	WORKING FREQUENCY	2.100 ciclos/ dia
	ASCENT TIME	6 seconds
	LOWERING TIME	6 seconds
	IMPACT RESISTANCE	15.87 lbs at 29.8 mph
	REFLECTIVE BAND	Optional
	LIGHTED CROWN	Yes, Red/Green RGB LED
	TRAFFIC LIGHT FUNCTION	Si

BENITO

info@benito.com
tel. 93 852 1000



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

