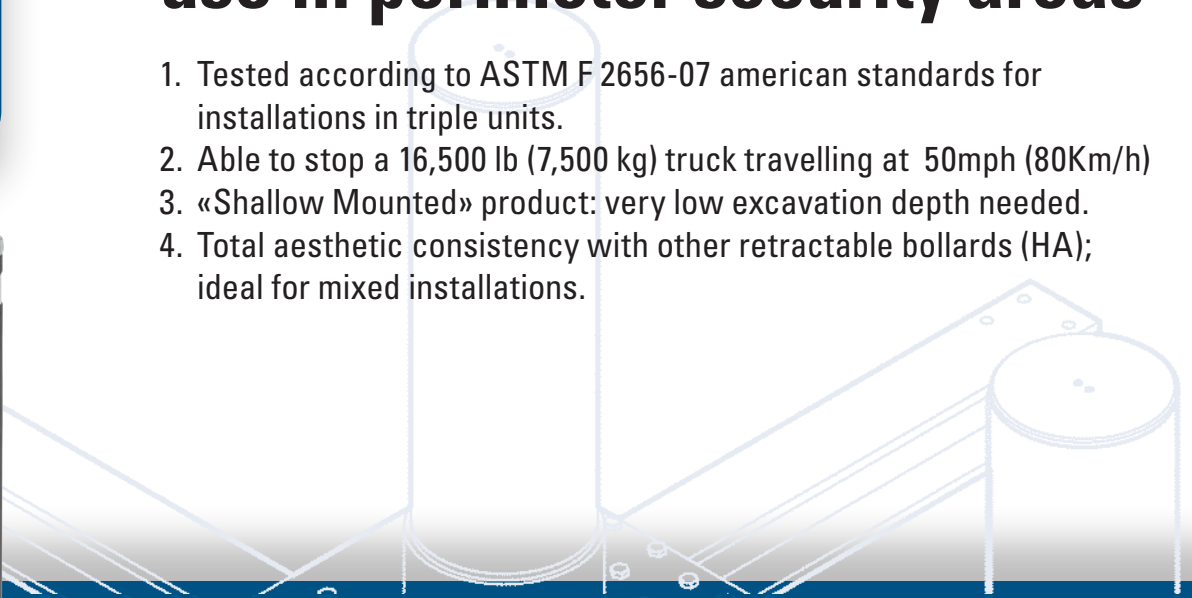




J355 F M50 Fixed bollard for use in perimeter security areas

1. Tested according to ASTM F 2656-07 american standards for installations in triple units.
2. Able to stop a 16,500 lb (7,500 kg) truck travelling at 50mph (80Km/h)
3. «Shallow Mounted» product: very low excavation depth needed.
4. Total aesthetic consistency with other retractable bollards (HA); ideal for mixed installations.



DIMENSIONS AND TECHNICAL SPECIFICATIONS

Model	J355 F M50	J355 F M50 Stainless Steel
Cylinder height from ground	47.2 in (1,200 mm)	
Cylinder diameter	14 in (355 mm)	
Cylinder material	Steel S355JR EN10210 1.2 in (16mm) thick	
Cylinder treatment	Cataphoresis and polyester powder paint, dark grey metallised RAL 7021	Stainless Steel AISI 316L satin finish
Reflective strip height	2.2 in (55 mm)	
Standard reflecting strip colour	White	
Break in resistance	1,680 KJoules	
Total weight	1499 lb (680 Kg)	

J355 F M50



PAINTED STEEL VERSION

Model	Height	Finish	Part No.
J355 F M50	47.2 in (1,200 mm)	painted steel	116371

The product comes with:

- 0.63 in (16 mm) thick steel cylinder with cathoporesis treatment and painted powder paint, dark grey metallised RAL 7021
- flashing light ring with led lights*
- "shallow mount" support structure to be mounted inground

(*) The power supply unit (24 Vdc) and the cable (2x1.5 mm) for the illuminated ring are not supplied.

AISI 316 STAINLESS STEEL VERSION

Model	Height	Finish	Part No.
J355 F M50	47.2 in (1,200 mm)	satin-finished AISI 316 L stainless steel	116391

The product comes with:

- 0.63 in (16 mm) thick steel cylinder with cathoporesis treatment and satin-finished stainless steel «sleeve»
- flashing light ring with led lights*
- "shallow mount" support structure to be mounted inground

(*) The power supply unit (24 Vdc) and the cable (AWG16) for the lights ring are not supplied.



INSTALLATION ACCESSORIES

Item	Part No.	
Upper cover J355	63000948	