



J275 F FIXED traffic bollard


1. Power supply and wiring not required
2. Simple installation and limited digging operations
3. Maintains aesthetic consistency in multi-bollard applications or where automatic bollards are not required.
4. Possibility to remove the bollard to temporarily open the pedestrian area to traffic



DIMENSIONS AND TECHNICAL SPECIFICATIONS

Model	J275 F H600	J275 F H800	J275 F H600 Stainless steel	J275 F H800 Stainless steel
Cylinder height from ground	23.6 in (600 mm)	31.5 in (800 mm)	23.6 in (600 mm)	31.5 in (800 mm)
Cylinder diameter	10.8 in (275 mm)			
Cylinder material	Steel S235JR EN 10219 0.16 in (4mm) thick		AISI 316L satin finishing 0.12 in (3mm) thick	
Cylinder treatment	Cathaphoresis and polyester powder paint, dark grey metallised RAL 7021		Satin finish	
Reflective strip height	2.2 in (55 mm)			
Standard reflecting strip color	Orange			
Break in resistance	35 KJoules		59 Kjoules	
Total weight	75 lb (34 Kg)	84 lb (38 Kg)	75 lb (34 Kg)	84 lb (38 Kg)
Walled in pit with cylinder profile (LxWxH)	18 x 18 x 2.2 in (450 x 450 x 55 mm)			

INSTALLATION ACCESSORIES

Item	Part No.	
Fixed bollard fixing frame JPF275	116120	

J275 F



PAINTED STEEL VERSIONS

Models	Height	Finish	Part No.
J275 F 600	23.6 in (600 mm)	painted steel	116020
J275 F 800	31.5 in (800 mm)		116021

The product comes with:

- 0.16 in (4 mm) steel cylinder cathodolysis treated and painted
- powder coated dark grey metallised RAL 7021
- flashing light ring with central LED*

AISI 316L STAINLESS STEEL VERSIONS

Models	Height	Finish	Part No.
J275 F 600	23.6 in (600 mm)	satin-finished AISI 316L stainless steel	116040
J275 F 800	31.5 in (800 mm)		116041

The product comes with:

- 0.12 in (3 mm) thick stainless steel cylinder with satin-finished treatment
- flashing light ring with central LED*

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



OPTIONAL ACCESSORIES

Item	Part No.
Pit cover JC275	116201

