

TELESCOPIC BOLLARD

(BSI PAS68:2010) V/7500 (N2)/48/90:0.0

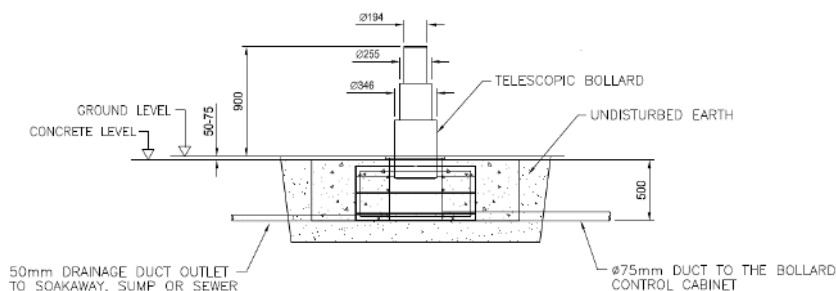
ULTRA-SHALLOW FOUNDATION BOLLARD



Eagle Automation have a full and wide range of PAS68:2010 rated bollards. Other automated products include rising bollards rated to 50mph and with Zero penetration at 30mph.

Our static bollard range includes the world's first surface mount bollard, an ultra-shallow foundation bollard, a shallow foundation single unit bollard and mid depth foundation bollards.

We also offer a range of different diameters with many of our bollards having removable options.



KEY ELEMENTS

- ▶ Zero Penetration
- ▶ Bollard rated as a single unit with N2 7.5ton vehicle 48kph
- ▶ Diameter: 346/255/194mm – arrays at 1455mm centres
- ▶ Rated Height: 900mm above FFL
- ▶ Finish: Painted
- ▶ Foundation: 1700mm sq x 500mm deep
- ▶ Operation: Automated – 3 phase supply, manual system via drill or hand-pump
- ▶ Raise speed: 8-10 seconds standard, 3-4 seconds with optional EFO

TELESCOPIC BOLLARDS VEHICLE PERFORMANCE CLASSIFICATION

VEHICLE TEST WEIGHT	VEHICLE CLASS	VEHICLE SPEED	VEHICLE ANGLE	VEHICLE PENETRATION
V/7500KG	N2	48	90	0.0

