

PAS68 RISING BOLLARD - 50MPH

EAG060-50A



APT50A High Security Rising Bollard

The APT50A provides maximum protection against hostile vehicle attacks. It has been tested using an empty 18-ton European lorry, offering superior protection compared to bollards certified only with the smaller N2 vehicle. It was fully tested at TRL with an N3 7.5-ton vehicle at 80 kph. Like all Eagle Automation bollards, the APT50A was tested as a single unit with a single foundation and is supplied complete with integral re-bar for fast installation.

Features

- Manufactured by Eagle Automation in the UK
- Impact tested as a single unit in a single foundation
- Supplied with integral re-bar for simple installation
- 323 mm diameter bollard (painted finish)
- 1200 mm raised height above ground
- Available in painted, stainless steel, or bespoke finishes
- Custom stainless steel sleeve options
- Operates after impact, withstands multiple attacks
- 3-phase power at 10 amp
- 100% duty cycle
- Raise/lower time: 8–10 seconds
- Optional emergency fast operation
- Optional LPS SR2 or LPS SR4 security cabinets
- Complies with all safety standards
- Supplied with high-performance control board
- Can operate standalone, with other products, or as a tiger trap
- Manual option available via drill or hand pump
- Certification: V7500(N3)80/90:5.9

The APT50A is the ultimate solution for facilities requiring the highest level of vehicle attack protection.

