



PL Series Automatic Rising Bollard

220mm Diameter, 600mm Height

Galvanised or Stainless Steel



The 220/PL 600A is an economical, yet attractive Access Control system that is ideal for residential and commercial use. This system utilises a 600mm high by 220mm diameter cylinder that is available in galvanised or stainless steel.

All AUTOPA Automatic Bollards are compatible with a variety of different control mechanisms including remote controls, keypads and swipe cards. AUTOPA recommends that bollards are placed no further than 1,200mm apart to ensure no vehicle may pass between them.

The bollard are supplied Grey Anthracite (RAL 7016) coated as standard but can be colour coated to any RAL or BS number as required (codes must be specified at time of order).



<u>Part Number</u>	<u>Description</u>	<u>Weight (kg)</u>
Item 1	Galvanised	99.0kg
Item 2	Stainless Steel	99.0kg

Product details

- Housing unit dimensions: 940mm x 500mm x 440mm
- Stainless Steel (grade 304) thickness 6mm
- 4.0-6.0 seconds operating speed
- Operating temperature: -40°C to +70°C
- Galvanised steel thickness 6mm

Installation & use

All Automatic Bollard systems must only be installed by experienced and trained personnel. The bollard housing unit requires an excavated hole (no less than 1100mm by 560mm²) for installation. Provision for control and power cabling should be made through plastic ducting. This product is guaranteed for 12 months (if installed, operated correctly).



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