

SP400 AUTOMATIC BOLLARD

Operation Type: Automatic



PRODUCT OVERVIEW

The ATG Access SP400 is available in a multitude of finishes and operation types making this product one of ATG Access's most versatile high security bollards.

This product has been successfully tested to the British PAS 68 impact test standard.

Supplied in a sherardized finish as standard; this bollard can also be nylon coated to any RAL colour specified or fitted with a decorative sleeve. A lighting lid can also be fitted to increase product visibility.

The product has been designed and manufactured with serviceability in mind and as a result offers fantastic reliability.

The automatic SP400 high security bollard is hydraulically operated either using an integral or an external HPU. The bollard has been successfully tested twice with a 7,500 kg vehicle travelling at both 64 kph and then 48 kph.

Able to cope with a high number of operations per hour, this product is ideal for sites with high traffic flow. The bollards can be part of a large, secure access control scheme or operated as a standalone system.

The control board provided as standard is a PLC control system which ATG can design to meet whatever operational requirements you may have (all systems designed in house). An emergency fast operation function is also available if required.

SECURITY RATING

BSI PAS 68: 2010

48 kph - V/7,500(N2)48/90:0/0

64 kph - V/7,500(N2)64/90:2.3/2.7

FINISHES

Available in a variety of finishes: galvanised as standard, can be painted (RAL colour) or fitted with an aesthetic sleeve. Can be supplied with LED lights (galvanised or RAL finishes only).

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	Automatic
Bollard Diameter	209 mm with a 240 mm top lid (sleeve, 219 mm)
Height Above Ground	998 mm
Foundation Depth	1,528 mm
Finishes Available	Sherardized as standard and able to be nylon coated to any specified RAL colour. Can be fitted with an aesthetic sleeve if preferred. Supplied with a stainless-steel lid and with the ability to house direct LED lights increasing visibility.
Security Rating	PAS 68: V/7,500(N2)48/90:0/0 PAS 68: V/7,500(N2)64/90:2.3/2.7
Safety	Fully compliant with BS EN ISO 13849:2015, safety of machinery – CE Mark

