

PRODUCT DATA SHEET



AMP2000 GENERAL PURPOSE BOLLARDS

Design Concept

A slim and attractive bollard, the AMP2000 is ideal for locations where security and traffic management is required whilst providing minimal visual impact on the surroundings. Also perfect for personal residences and light com-



mercial sites for parking space or traffic flow control.

Several AMP2000 bollards may be linked to form a complete traffic control system, with manually operated or fully automatic access controls.



Bollard Features

- Tough construction, combined with modern design, tested over many thousands of cycles in the most demanding and extreme environments.
- Reliable, silent hydraulic operation.
- Capable of being linked to form a complex access control system.
- Very low maintenance requirements.
- May be programmed to remain up or to retract in the event of a power failure.
- Simple installation and commissioning.
- Optional fittings include a warning light system, heater for very low temperature environments, extra thick bollard wall for enhanced security installations.



Physical Security Specialists
www.amcsecurity.com

Tel: +44 (0) 1273 463344
Fax: +44 (0) 1273 463544
Email: sales@amcsecurity.com

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Bollard Technical data

Height	Product Code	Type	Diameter	Wall Thickness	Optional Enhanced Wall Thickness	Standard Finish	Optional Construction	Raise and Retract Speed
500mm	P2000F5	Fixed Bollard	127mm	6mm	N/A	Painted Anthracite—RAL XXXX	Silk finish 304 grade Stainless Steel	N/A
	P2000S5	Semi Automatic	127mm	6mm	N/A			N/A
	P2000A5	Fully Automatic	127mm	6mm	N/A			10cm/sec
600mm	P2000F6	Fixed Bollard	127mm	6mm	N/A			N/A
	P2000S6	Semi Automatic	127mm	6mm	N/A			N/A
	P2000A6	Fully Automatic	127mm	6mm	10mm			10cm/sec
800mm	P2000F8	Fixed Bollard	127mm	6mm	N/A			N/A
	P2000S8	Semi Automatic	127mm	6mm	N/A			N/A
	P2000A8	Fully Automatic	127mm	6mm	10mm			10cm/sec



Locking Detail



The semi automatic (lift assist) version is fitted with a high performance weather proof lock. When unlocked the bollard raises with the assistance of an integral gas strut. To retract, a light push on the unit is all that is required.



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