



AFO5200

SiPass®
integrated

Output point module (8/8) including base plate

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- High performance input/output module
 - Provides 8 input and 8 output connections
 - Allows inputs to be monitored
 - Local anti-tamper input and alarm output
 - LEDs: communications status, power and activity
 - Flash memory updateable
 - Fire override input and output
 - Support for enhanced fire override
 - Input tamper monitoring

The AFO5200 is an advanced, multi-purpose module that provides an interface between field-level input devices (such as passive infrared detectors) and output devices (such as locking devices) to the central controller (AC5100, AC5102 or AC5200).

The AFO5200 has been specifically designed to work seamlessly with all other SiPass integrated field level network devices to provide an effective and reliable access control and security solution.

The AFO5200 fully supports fire override, including an enhanced mode, which allows the fire override input to be supervised for tampering. Attempts to force an override scenario can be detected and an alarm triggered, ensuring that security is never compromised while emergency control is maintained.

By using the latest flash technology, the AFO5200 is fully updateable, and can be easily programmed via the SiPass integrated host system. This leading-edge technology allows the AFO5200 to be reprogrammed or reconfigured and used in conjunction with other Siemens security products, providing a complete and fully expandable security system.

Technical data

AFO5200	
Interface	To controller: RS485
Operating voltage	12/24 VDC (-15 to +10%)
Current consumption	Max. 2 A at 12 V, max. 1.5 A at 24 V
Inputs	8 x Isolated (internally supplied, unsupervised or supervised) 1 x Local input 1 x Fire override (potential-free or internally supplied)
Outputs	8 x Relays (30 VDC, 2 A) 1 x Local output (open-collector 9.7-12 VDC, 100 mA) 1 x Fire override relays (30 VDC, 2 A)
Firmware	Flash upgradeable
Indicators	Power, Activity, Communication Inputs, Output Peripheral supplies Fire override
Operating temperature	0 to +50 °C (32 to 122 °F)
Dimensions (W x H x D)	250 x 210 x 40 mm
Approval	CE, UL294, C-Tick

Details for ordering

Type	Part no.	Designation	Weight
AFO5200	V24246-A2600-A1	Output point module (8/8) including base plate	1 kg

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