

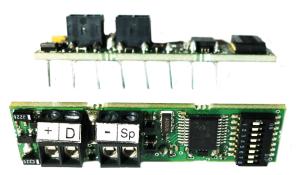
## AD1000X10 Plug-in module EV/VE/DD1000 (10-pack)

The AD1000 IADS module is supported by the ATS1290N DGP, and designed to be installed directly on the terminal block of the following detectors: EV1000 series / VE1000 series / DD1000 series (standard as well as AM variants).

A 3 core connection only is required to the ATS1290N DGP / ATS Master panel.

As the AD1000 acts as I/O interfaces with one dual-zone input and two outputs, it is necessary to program anti-masking detectors to signal a technical fault or

antimasking condition to the alarm output.



## **Details**

- Helps reduce installation time
- Up to 32 addresses can be set
- Fits into motion sensor connector block
- Supported by ATS1290N DGP

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## **Technical specifications**

General		
Accessory group	Motion sensors	
Туре	Module	
Electrical		
Operating voltage	9 to 24 VDC	
Current consumption	max. 900 μA	
Supply voltage		
	9 to 24 VDC (12 V nominal)	
IADS-bus voltage		
	12 or 24 VDC	
Min. current consu	umption at 13.4 VDC	
	400 μΑ	
Max. current cons	umption at 13.4 VDC	
Max. current cons	<b>umption at 13.4 VDC</b> 900 μΑ	
	•	
	Αμ 009	
Bus current consu	900 μA Imption out of bus	
Bus current consu	900 μA Imption out of bus approx. 75 μA	
Bus current consu Max. current capa	900 μA Imption out of bus approx. 75 μA city output day/night	
Bus current consu Max. current capa	900 μA Imption out of bus approx. 75 μA city output day/night 200 mA	
Bus current consu Max. current capa Max. current capa	900 μA Imption out of bus approx. 75 μA city output day/night 200 mA city output walk test 200 mA	
Bus current consu Max. current capa	900 μA Imption out of bus approx. 75 μA city output day/night 200 mA city output walk test 200 mA	
Bus current consu Max. current capa Max. current capa	900 μA Imption out of bus approx. 75 μA city output day/night 200 mA city output walk test 200 mA gory	

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