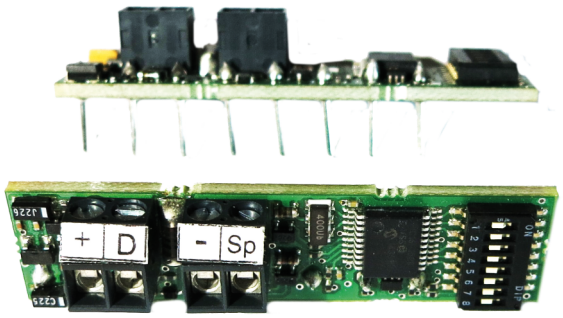
# AD1000X10

## 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

# AD1000X10

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

## Technical specifications

### General

| | |
|---|---|
| Accessory group | Motion sensors |
| Type | Module |
| Device type / Category | T3 / PIR |
| Address range | 0 to 31 |

### Electrical

| | |
|---|---|
| Operating voltage | 9 to 24 VDC (12 V nominal) |
| Current consumption | 200 mA (Max. current capacity output day/night)<br>200 mA (Max. current capacity output walk test)<br>900 µA @ 13.4 VDC (Maximum)<br>400 µA @ 13.4 VDC (Minimum)<br>approx. 75 µA (Out of bus) |
| IADS-bus voltage | 12 or 24 VDC |

As a company of innovation, Kidde Global Solutions reserves the right to change product specifications without notice. For the latest product specifications, visit firesecurityproducts.com online or contact your sales representative.

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