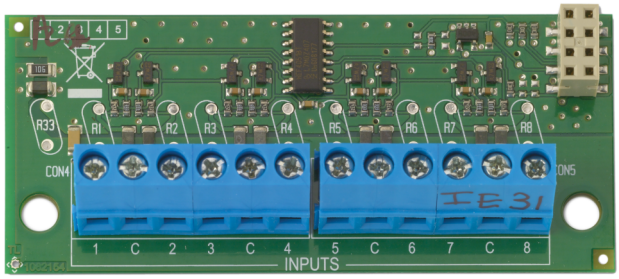
ATS608

Plug-in input expander, 8-way

8-way plug-in input expander

The ATS608 offers a 8-way input expansion to Advisor Advanced panels. To reduce required space in the Main control panel housing, the unit is a plug-in to the Main Control panel PCB.
The ATS608 provides for 8 additional inputs available through screw terminals. Inputs are assigned to zones through configuration in the control panel. The zone type is defined through the zone menu in the main control panel.



Details

- 8 zone inputs
- Plug-in to Axon and Advisor Advanced panels
- Supports shock sensors

ATS608

Plug-in input expander, 8-way

Technical specifications

General

Expander type	Input expander
Product line	Advisor Advanced, Axon
Connection type	Plug-in
Max. distance from panel	Located on the panel PCB
Max. per panel	1

Inputs

Total	8
Onboard	8

Electrical

Operating voltage	10.5 to 13.8 VDC
Current consumption	10 mA
Integrated power supply	No

Physical

Physical dimensions	80 x 35 mm

Environmental

Operating temperature	0 to +50°C
Relative humidity	95% noncondensing
Environment	EN50130-5 ; Class II - Indoor (general)

Regulatory

Certification	EN50131 Grade 3, VdS

Compatible products

Category	Reference	Description
Control Panel	ATS1700-MBC	Always On. Always Aware. Everon 1700 PCB replacement board
Control Panel	ATS1700-MM	Always On. Always Aware. Everon 1700 security panel, IP-onboard, EN grade 3, WebApp, 8 onboard zones max 48 zones, 4 areas, medium metal housing
Control Panel	ATS3700-MBC	Always On. Always Aware. Everon 3700 PCB replacement board
Control Panel	ATS3700-MM	Always On. Always Aware. Everon 3700 security panel, IP-onboard, EN grade 3, WebApp, 16 onboard zones max 256 zones, 16 areas, medium metal housing

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.

Last updated on 18 June 2026 - 14:25