ATS1202

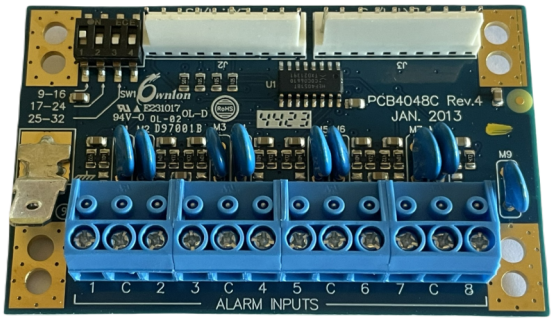
Plug-in uitbreidingsprint met 8 vrij programmeerbare ingangen.

Product overview

Input expanders are devices for expanding the input capacity of an Axon, Advisor Advance or a MASTER panel or a DGP. Depending on the basic capacity of the panel, up to 3 x ATS1202 input expanders can be used. The unit easily can be daisy-chained.

Expanding features

A standard 8 zone DGP can have eight zones connected to it. This can be expanded in increments of 8, up to 32, using the ATS1202 8-Zone expanders (A DGP can have 8, 16, 24 or 32 zones). A control panel can have 8 or 16 zones connected to it (depending on control panel type). There are sixteen zones allocated to every DGP address. This can be incremented to a maximum of 32 zones by fitting ATS1202 expander modules. If a DGP has 24 or 32 zones (two or three expanders fitted), the
additional system zone numbers are taken from the following DGP address. If this is done, the next DGP address ceases to exist and is not included to be polled e.g. DGP 1 has 24 zones (zones 17 to 40). The next DGP in the system must now be addressed and polled as DGP 3, because zones 33 to 40 on DGP 1 have been taken from DGP 2.



Details

- Expandable to maximum 32 zones
- Depending on DGP or Panel, 2 or 3 expander modules can be fitted
- Compatible with Axon and Advisor Advanced panels
- Unit can be daisy chained easily

ATS1202

Plug-in uitbreidingsprint met 8 vrij programmeerbare ingangen.

Technische specificaties

Algemeen

Type utbreiding	Ingangsuitbreiding
Productlijn	Advisor Advanced, ATS Master, Axon
Type aansluiting	Plug-in
Compatibiliteit	Axon, Advisor Master, AST120xE and ATS121xE expanders
Max. afstand van paneel	Located in Panel or DGP/Expander housing
Max. per paneel	Up to 3 depending on Panel or DGP/Expander

Systeem

Adressering	DIP Switches

Ingangen

Totaal	8
Onboard	8

Uitgangen

Sirene uitgangen	no

Elektrisch

Type voeding	12 VDC
Waarde voeding	10.5-13.8 VDC provided by panel/expander
Stroomverbruik	10 mA
Geïntegreerde voeding	Nee

Fysiek

Fysieke afmetingen	80 x 52 mm

Omgeving

Bedrijfstemperatuur	-10 to +55°C
Relatieve vochtigheid	95% noncondensing
Omgeving	EN50130-5 ; Klasse II - Binnen (algemeen)

Regelgeving

Conformiteit	CE
Certificering	CE

Als een bedrijf van innovatie behoudt Kidde Global Solutions zich het recht voor productspecificaties zonder kennisgeving te wijzigen. Ga voor de nieuwste productspecificaties online naar nl.firesecurityproducts.com of neem contact op met uw verkoopvertegenwoordiger.

Last updated on 18 June 2026 - 14:24