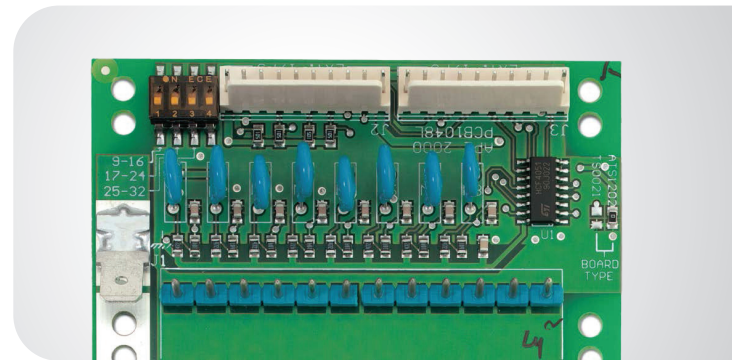


ATS1202

8 input expander



OVERVIEW

Input expanders are devices for expanding the input capacity of an Axon panel or a DGP.

INSTALLATION

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).

FEATURES

- 8 onboard inputs
- Connections provided for incoming and outgoing databus

ATS1202

8 input expander for ATS120x(E)

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SPECIFICATIONS

General	
Expander type	Input expander
Product line	Axon
Connection type	Pre-made connection lead
Max. distance from panel	Located in Panel or DGP/Expander housing
Max. per panel	Up to 3 depending on Panel or DGP/Expander
System	
Addressing	DIP Switches
Input	
Total	8
Onboard	8
Electrical	
Power supply type	12 VDC
Power supply value	10.5-13.8 VDC provided by panel/expander
Current consumption	10 mA
Physical	
Physical dimensions	80 x 52 mm
Environmental	
Operating temperature	0° to 50°C
Relative humidity	95% noncondensing
Regulatory	
Compliance	CE, RCM