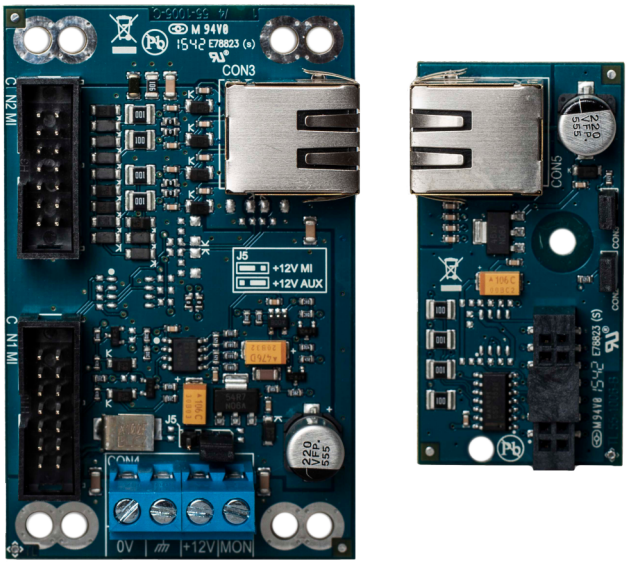
# ATS7072

## Remote ATS1238 expander kit + housing

### Remote ATS1238 expander kit

The ATS7072 offers the possibility to install the ATS1238 outside the housing of the panel.




### Details

- Remote installation solution for ATS1238
- Compatible with Axon and Advisor Advanced panels
- Up to 100 m distance
- RJ45 connection between master and slave pcb
- ATS7070 master PCB to be connected to panel MI bus
- ATS7071 slave PCB to be connected to ATS1238 MI connection
- Can be installed into TX-9000-03-1 empty housing
- Kit contains: Master PCB - ATS7070, slave PCB - ATS7071, housing for ATS1238 - TX-9000-03-1, cable - MI-bus flat cable

# ATS7072

## Remote ATS1238 expander kit + housing

## Technical specifications

### General

| | |
|---|---|
| Expander type | Drahtloser Expander |
| Product line | Advisor Advanced, Axon |
| Connection type | Plug-in, RJ45 |
| Compatibility | Axon MR1.0 and higher, ATSx000A FW v26.026.0141 and higher, ATSx500A MR3 FW MR3.0.37437, ATSx500A MR4 FW MR4.0.37542 and higher, ATS1238 FW v2.2 and higher |
| Max. distance from panel | 100 m |
| Max. per panel | 1 |
| Specified cable | WCAT54 |

### Electrical

| | |
|---|---|
| Operating voltage | 9.5 to 14.0 VDC |
| Power consumption | 40 mA at 13.8 V (ATS7070)<br>40 mA at 13.8 V (ATS7071) |
| Integrated power supply | No |

### Physical

| | |
|---|---|
| Physical dimensions | 50 x 80 mm (ATS7070)<br>30 x 59 mm (ATS7071) |

### Environmental

| | |
|---|---|
| Operating temperature | 0 to +50°C |
| Relative humidity | 95% noncondensing |
| Environment | EN50130-5 ; Klasse II - Indoor (allgemein) |
| IP rating | IP30 |

### Regulatory

| | |
|---|---|
| Certification | EN50131 Grad 2 |

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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