

AD011

External addressable device interface



Details

- 2/4 wire external interface
- One EOL inputs to monitor alarm and tamper relay
- One output to trigger the LED
- If needed powered through auxiliary power supply
- Used for any sensor

AD011

External addressable device interface

Technical specifications

General

Accessory group	Motion sensors
Type	Module

Electrical

Operating voltage	12 VDC 24 VDC
Current consumption	520 μ A current consumption from bus

Physical

Physical dimensions	70 x 82 x 31 mm
Colour	White

Environmental

Environment	Indoor
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Bus protocol

	Interlogix property
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Bus voltage

	12 VDC or 24 VDC
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External power supply

	9.0 to 13.8 VDC
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Current consumption from Bus

	520 microA +/-10%
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Unit load for DGP

	2
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Address range

	0 to 255
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Open collector current output

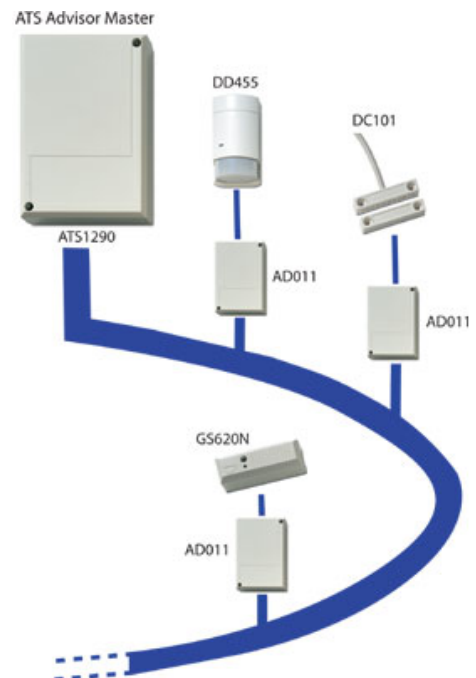
	100 microA max.
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EOL resistor

	2 x 4k7
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Dimensions (W x H x D)

	70 x 82 x 31 mm
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