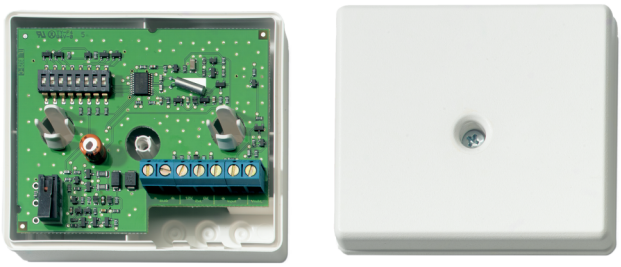
AD011

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	Bewegungsmelder
Type	Modul
Address range	0 to 255

Electrical

Operating voltage	12 VDC, 24 VDC
Current consumption	520 µA current consumption from bus
External power supply	9 to 13.8 VDC

Physical

Physical dimensions	70 x 82 x 31 mm (W x H x D)
Colour	Weiß

Environmental

Environment	Drinnen

Regulatory

Certification	VdS

Bus specification

Bus protocol	Interlogix property
Bus voltage	12 VDC or 24 VDC

Unit load for DGP

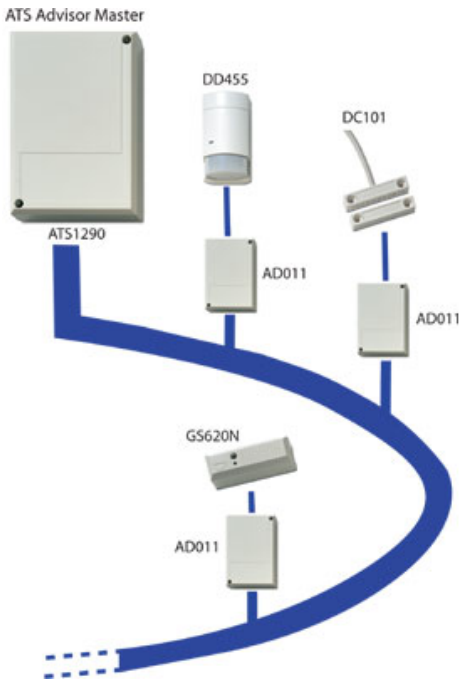
	2

Output

Open collector current output	100 microA max.

EOL resistor

	2 x 4k7



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 - 14:24