

Product Data Sheet

AD044

External "addressable security system" interface





Standard Features

- 2/4 wire external interface
- Four inputs to monitor non-adressable devices
- Four outputs
- If needed powered through auxiliary power supply
- Used for any sensor

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Specifications

Bus protocol	GE property
Bus voltage	12 VDC or 24 VDC
External power supply	9 to 13.8 VDC
Current consumption from Bus	290 microA
Unit load for DGP	1
Address range	0 to 255
Open collector current output	100 microA max.
Output current	500 mA max. each
Dimensions (W x H x D)	173 x 122 x 51 mm
Ambient conditions	0 to 55°C; max. 90% relative humidity

Ordering Information

Part No.	Description
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