

DATASHEET

2010-2-PIB-8I8O

Addressable fire panel accessory

MAIN FEATURES

- Addressable fire panel accessory
- Peripherals Interface Board
- 8 inputs
- 8 outputs



TECHNICAL SPECIFICATIONS

Power supply

Power supply type	VDC
Operating voltage	24 VDC
Current consumption	40 mA max.(standby)4050 mA max. (activated)

Inputs / outputs

Output type and rating	500 mA at 25°C (activated, per output)
Input (typical)	EOL 15 kOhm, 1/4 W resistor
Output (typical)	EOL 15 kOhm, 1/4 W resistor
Output (EN 54-13)	EOL Class B (EN 54-13) device

Physical characteristics

Physical dimensions	105 x 192 mm (W x H)
Net weight	142 g
Shipping weight	240 g
Mounting type	In cabinet

Environmental characteristics

Operating temperature	+5 to +40°C
Storage temperature	-20 to +50°C
Relative humidity	10 to 95% noncondensing

Other characteristics

Compatibility	Release 3 hardware / firmware
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2010-2-PIB-8I80

TECHNICAL SPECIFICATIONS

Form factor

Compliance

Certification

Open circuit

Quiescent

Activated

Short circuit

Large

CPD, RoHS, WEEE

EN54-13, EN54-2

>20.2 kOhm

15 kOhm

60.2 Ohm to 8 kOhm

<60.2 Ohm