

The 2010-1-SB is a programmable, supervised relay board. It provides 4 auxiliary outputs for the 1X conventional fire alarm control panel. These outputs may be allocated to activate on various alarm statuses of the panel, or to activate on the status of any, all or combinations of the individual fire detection zones in the panel. Up to 4\* of these modules may be installed on the 1X panel line.

\* Quantity depends on the size of the fire panel cabinet.

### Specifications

#### Electrical

Operating voltage	24 VDC
Current (quiescent)	30 mA
Current (active)	1 A

#### Relay rating

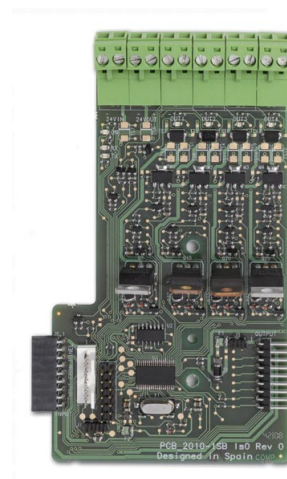
Powered from panel	250 mA (max) per output / 300 mA shared for all outputs
Powered externally	250 mA (max) per output

#### Environmental

Operating temperature	-5°C to +40°C
Storage temperature	-5°C to +70°C
Relative humidity (noncondensing)	10 to 95%

#### Physical

Number of outputs	4
Dimensions	127 × 76 mm
Weight	48 g



- 4 Reversed polarity, supervised outputs
- Bus type, easy cable free panel installation
- Powered from panel bus
- "AND" and "OR" programming functionality
- Output delay setting per output

### Ordering Information

2010-1-SB                      Conventional Fire Panel Accessory - Relay Board - Supervised