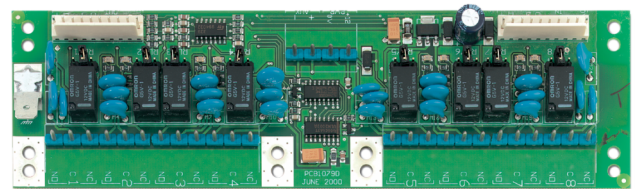


ATS1811

8 way relay board

Product Overview

An 8-way clocked relay card ATS1811 provides eight single pole relays with connection terminals to the common (C), normally open (NO), and normally closed (NC) contacts. The relay contacts are rated at 1 Amp @ 0 to 30 VDC; reducing to 300 mA @ 48 VDC. Relay cards can be connected together to provide up to 16 relays when connected to a DGP, 64 relays in a ATS1260 4-lift DGP, or 255 relays when connected to the ATS control panel A LED is provided for every relay to indicate activation.



ATS1811

8 way relay board

Technical specifications

General

| | |
|-----------------|------------------------------|
| Expander type | Output expander |
| Product line | Advisor Advanced, ATS Master |
| Connection type | Plug-in |

Electrical

| | |
|-------------------------|---|
| Operating voltage | 10.5 - 13.8 VDC |
| Current consumption | 50 mA (standby) 250 mA (all relays active) |
| Integrated power supply | No |

Physical

| | |
|---------------------|---------------------|
| Physical dimensions | 176 x 52 mm (W x H) |
|---------------------|---------------------|

Environmental

| | |
|-----------------------|--------------------|
| Operating temperature | 0° to +50°C |
| Relative humidity | 95% non-condensing |

As a company of innovation, UTC Fire & Security reserves the right to change product specifications without notice. For the latest product specifications, visit UTC Fire & Security online or contact your sales representative.

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