

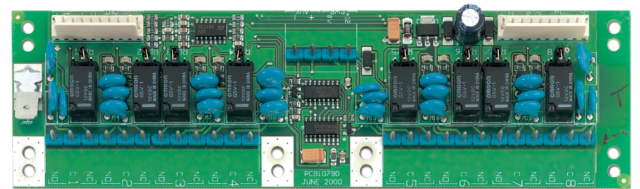
ATS1811

Scheda a 8 relè. IMQ II liv.

Product overview

The eight way clocked relay card ATS1811 provides eight single pole double throw relays with connection terminals to the common (C), normally open (NO), and normally closed (NC) contacts. The relay contacts are rated at 1 A @ 0 to 30 VDC or 300 mA @ 48 VDC. Relay cards can be connected together to provide up to sixteen relays when connected to an expander and up to sixty-four relays in a four to eight door/lift expander.

A LED is provided for every relay to indicate activation.



Details

- Extend panel or expander with eight SPDT relay outputs
- Max number depends on pane/expander
- Option to power with separate power supply
- Plug-in using flat-cable (included)

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Technical specifications

General

Tipo di espansione	Espansione di uscite
Linee prodotto	Advisor Advanced, ATS Master
Tipo di connessione	Plug-in
Compatibilità	Advisor Advanced, ATS Master, ATS120xE and ATS121xE expanders
Distanza max. dal pannello	Located in Panel or DGP/Expander housing
Max. per panel	Depending on panel/expander

Outputs

Totale	8
A bordo	8
Tipo di uscite	Relays
Relè	SPDT

Electrical

Tensione di esercizio	10.5 to 13.8 VDC
Consumo attuale	50 mA (standby) 250 mA (all relays active)
Alimentatore integrato	No

Physical

Dimensioni fisiche	176 x 52 mm (W x H)
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Environmental

Temperatura operativa	-10 to +55°C
Umidità relativa	95% noncondensing
Ambiente	EN50130-5 ; Class II - Indoor (General)

Regulatory

Conformità	CE
Certificazioni	CE



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