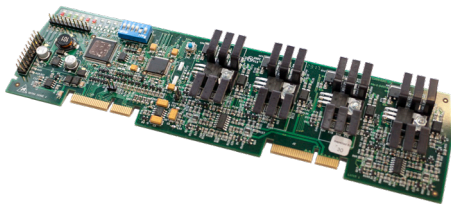


4 Channel NAC Panel Module

S793



Standard Features

- Simple 'plug-in' connection to the L@titude Fire Alarm Control Panel
- 4 NAC outputs
- Fault and operated LED on-board indicators
- Decals provided to redesignate terminals

Product Overview

Additional NAC output capability can be added to by using 4 Channel NAC Modules. These boards have 4 supervised NAC outputs, each of which can be individually programmed. The circuits can be configured for class A or B operation. These circuits can be configured to act upon cause and effect logic.

Technical Specifications

Supply Voltage Range	21 to 30V DC
Quiescent Current Consumption	30mA
Maximum Current Consumption	50mA
Current per Output	2.3 A per channel
Maximum Line Impedance	4V loss (load-dependent)
Output Contact Rating	30 VDC 1 Amp
Dimensions	234.6mm x 62.8mm or 9¼" x 2½"
Cable Capacity	2.5mm per terminal
Operating Temperature	23° F to 120° F (-5° C to 49° C)
Operating Humidity	to 95% (non-condensing)

