

S793

4 CHANNEL NAC PANEL MODULE



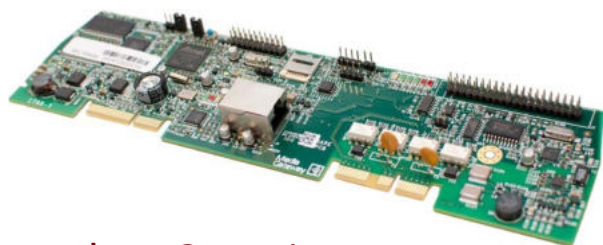
Product Overview

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.



S788

MEDIA GATEWAY PANEL MODULE



Product Overview

The Media Gateway™ is a communication panel module for the Oasis Fire Alarm Control Panel. The Media Gateway Panel Module provides connectivity to a remote monitoring center via Sur-Gard Fibro or dial-up. SIA is the recommended format for usage, but Contact ID is also supported. Transmission can be made through one or two telephone lines, and/or IP through Ethernet. Standard reporting codes have been pre-defined, although the user may customize these codes through the Loop Explorer 2 programming application. The Media Gateway can provide connectivity to third party networks (please consult an Avenger applications engineer for further information), and our new graphics system L@ti-View.

Standard Features

- Simple plug-in connection to the Oasis Fire Alarm Control Panels
- 4 NAC outputs
- Fault and operated LED on-board indicators
- Decals provided to redesignate terminals

Technical Specifications

Supply Voltage Range	21 - 30VDC
Quiescent Current Consumption	30mA
Maximum Current Consumption	50mA
Current per Output	2.5Aper Channel
Maximum Line Impedance	4V loss (load-dependent)
Dimensions	234.6mm x 62.8mm or 9.25" x 2.5"
Cable Capacity	2.5sq.mm per terminal
Operating Temperature	23°F - 120°F (-5°C - 49°C)
Operating Humidity	up to 95% (non-condensing)

Standard Features

- Simple plug-in connection to the Oasis Fire Alarm Control Panels
- Dual Line Dialer Capability (SIA or Contact ID)
- IP Capable (Sur-Gard Fibro)
- Programmable to report via point or zone
- Programmable for back-up reporting
- Reporting codes can be customized by user

Technical Specifications

Supply Voltage	24VDC
Quiescent Current Consumption	114mA
Maximum Current Consumption	114mA
Dimensions	234.6mm x 62.8mm or 9.25" x 2.5"
Operating Temperature	23°F - 120°F (-5°C - 49°C)
Operating Humidity	up to 95% (non-condensing)