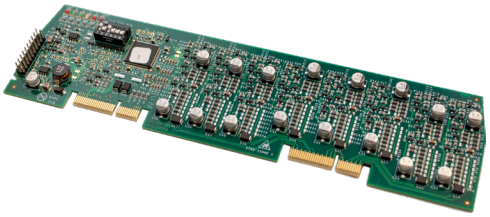
8 Channel Conventional Zone Panel Module

S792



Standard Features

- Simple 'plug-in' connection to the L@titude Fire Alarm Control Panel
- 8 monitored, conventional, detection zone inputs
- Decals provided to redesignate terminals

Product Overview

The 8 Channel Conventional Zone Panel Module has 8 supervised detection circuits (Class B). Each circuit can support up to 20 conventional detectors and approved devices. Individual circuits may be configured for trigger resistor or short circuit activation. These circuits may be used for any of the standard input actions and can be configured to contribute to cause and effect logic. Each pair of circuits (e.g., 1 and 2, 3 and 4, etc.) can be joined to form a single Class A configuration.

Technical Specifications

Supply Voltage Range	24V DC
Quiescent Current Consumption	70mA
Maximum Current Consumption	950mA
Maximum Line Impedance	10.1 Ohms
Dimensions	234.6mm x 62.8mm or 9¼" x 2½"
Operating Temperature	23° F to 120° F (-5° C to 49° C)
Operating Humidity	to 95% (non-condensing)

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Manufactured by Kentec Electronics Ltd. Dartford, DA11JQ, United Kingdom
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