



COMPACT FIRE CONTROL PANEL IS BIG ON BENEFITS

A traditional shipboard zone-based fire detection system will only indicate a general response. Sea-Fire's state-of-the-art Triton 2 addressable fire detection panel will pinpoint the exact location and type of incident, be it smoke, fire or a detector fault. This provides the crew of megayachts and medium to large commercial vessels the critical information needed for a fast response.

The 24 VDC Triton 2 will drive up to 252 addressable devices over two integrated loops. With the optional expansion module and up to three repeater panels, the panel will control the network of up to eight fire detection units over 16 loops for a total of 2,016 devices.

Easily programmed using a PC or the back-lighted interface, the Triton 2 integrates with external equipment such as asset management and voyage data recorders, alarms and public address systems. It supports Apollo addressable detectors and accessories.

The innovative panel will operate within a broad range of temperatures, from 41° up to 158° F. It features an integrated automatic electrical supply crossover to provide security during power interruptions.

The surface mounted panel measures 6.5" L x 6.5" W x 5" D and can be set to English, French or Spanish. Ideal for IMO applications, the system is EU Marine Equipment Directive (MED) wheelmark approved.

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