



YOUR ONBOARD  
SAFE CHOICE

WORLD LEADER IN  
MARINE FIRE SUPPRESSION TECHNOLOGY

## Fire Detection & Alarm System Conventional | FIRESTOP

### Product Features

- Conventional fire detection system that provides quick and clear identification of fire alarms and events
- Weather resistant monitoring system with fire, heat, and smoke monitoring capability
- Modular design that is easy to scale for any application
- Ease of installation with CAT5 connection between primary components
- The ultimate economic solution for vessel fire detection

### Mechanical Specifications

- Dimensions (mm): 255(w) x 180(h) x 61(d)
- Dimensions (in): 10(w) x 7(h) x 2.4(d)
- Weight: 1kg
- Enclosure Materials: Polycarbonate Plastic

### Electrical Requirements

- Main Power Supply: 24 VDC ( $\pm 4$ )
- Backup Power Supply: 24 VDC ( $\pm 4$ )
- Power Supply Protection: 5 Amp
- Power Consumption: 0.5 Amp
- Connection:
  - Cable Entries: 4 x 20 mm cable glands
  - Max Wire Size: 12 AWG



131-501 FireStop Fire Control Panel

### System Capacity

- Control Panel alone offers 2 zone coverage (Accommodation and Engine Room)
- Zone Capacity: 2 detectors and multiple manual call points per zone
- Expandable to 4 zones per Adapter Unit and up to 16 zones per ZIP panel
- Compatible with numerous marine detectors and accessories

SEA-FIRE MARINE  
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Additional product data sheets & information available upon request

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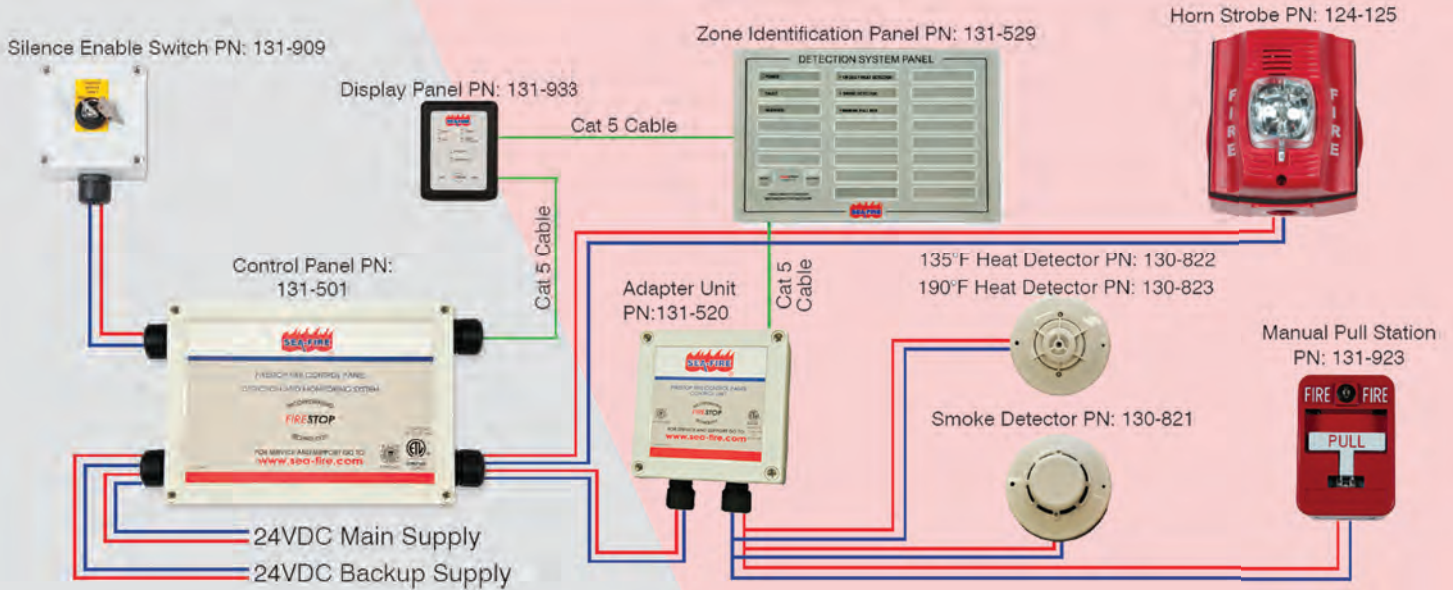




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## Inputs/Outputs

- CAT5 port for receiving and sending signals to the Display Panel and Zone Identification Panel
- Display Panel and ZIP Push Button (Reset and Silencing of the Alarm)
- NAC Alarm Output: 2 Amp max
- Adapter Unit Reset Relay: Qty. 1 rated @ 16 Amps



## Approvals



Intertek

## Additional Specifications

- Protection Level: Ingress Protection 66 (IP66)
- Operating Requirements: -13°F to 158°F (-25°C to 70°C)
- Mounting: Surface Mount

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