



Fire Alarm Panels

The Propel Electric Fire Alarm Panels are designed for SOLAS and ABS approval. The system consists of distributed fire monitoring points that can detect heat, smoke and rate of rise via conventional detectors.

The system is supplied from multiple 24VDC sources to ensure if one source is lost the others will continue to keep the system in full function.

With small zoning, the location of a fire can be quickly located and stopped. The system will re-alarm should a fire be acknowledged but remain for a prolonged time.

Additional Highlights of the Fire Alarm Panels:

- Conventional system
- Heat, smoke, rate of rise detectors and fire pulls
- Three power sources available
- Bridge alarming
- VDR and monitoring system data optional connection

