FOGMAKER

FMNA

Fire Suppression Systems

FIRE INDICATOR PANEL

STATUS: OK D=15s

DELAY

Test/Mute

S.M.A.R.T. Panel

Secure

Monitoring

Alarm

Response

Technology

Benefits:

✓ Records history of the last 1000 events with time and date stamp

✓ Engine shutdown delay timer shown on the LCD Screen

✓ Password protected programs

✓ Configurable to clients' requirements

✓ Compact – the size of a business card

✓ APTA Compliant

FMDC Watermist Canada
Fire Suppression for Mobile Equipment

OXYGEN HEAT
FUEL
FOGMAKER ATTACKS ALL THREE

FOGMAKER

FMNA

Fire Suppression Systems

Programmable Thermal Detector

The programmable thermal detector is ModBUS compatible and has been designed for use with the FMNA Fire Suppression Systems.

Up to 200 sensors can be added to the ModBUS circuit with each sensor able to provide real time reporting to the alarm panel or remotely via the FMNA web portal.

- Each sensor can be individually programmed for WARNING and ALARM conditions.

Specification

- ✓ 9-30vDC
- ✓ 0.25 temperature measurements
- ✓ Quick response
- ✓ Rugged design
- ✓ -40 to 392 Degrees Fahrenheit*
- ✓ -40 to 932 Degrees Fahrenheit with trace wire*
- ✓ Stainless steel housing
- ✓ 20mm thread to suit many mounting methods
- ✓ Rate of rise compatible
- ✓ Red and Green LEDs to indicate status

Separate outputs can be programmed for: Alarm, Fault, Trace Methane, Significant Methane, Manual Activation, Over Temperature, Rate of Rise Temperature, Driver Behavior, System Isolated and many more sensor options…

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