

2805 Exhaust Temperature Sensor (with 1 sensor) 2806 Exhaust Temperature Sensor (with 2 sensors)

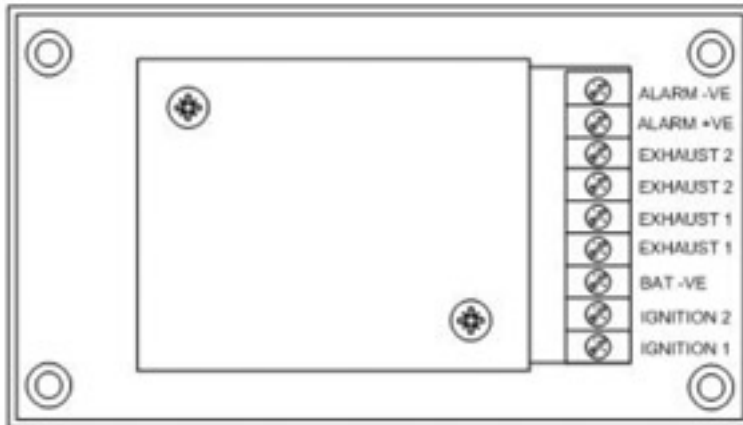
Installation and User Notes –

A simple panel mount device will give an audible and visual alarm should the exhaust temperature rise due to pump failure or water blockage. The system is suitable for 12 or 24v operation and provides protection for single or twin engine installation. Sensors are mounted on the exhaust water injection bend. Test button feature to ensure all LED's and alarms function correctly.

An additional output is provided for a second remote alarm and/or warning light (not supplied) should this be required. Supplied with a 90°C sensor (other sensor values are available if required) and comes complete with fitting kit of 5 meters connecting cable per sensor, cable ties, terminals and instructions. Dimensions: width 92mm x height 52mm x depth behind panel 30mm



REAR VIEW



Specification:

Panel material:	Traffolite
Power supply:	Suitable for 12 or 24Vdc application
Fixing Centres:	82mm x 42mm
Built in alarm:	95Db
Connections:	Built in 9 way terminal block
Remote Alarm Output:	Max 250ma

Green ignition "power on" LED's
Red high temperature warning LED's
Splash-proof.

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