MUIRHEAD®

Monitor any alarm condition on virtually any machine



ENGINE PROTECTION SYSTEM SIX FUNCTION

The Muirhead® Engine Protection system (EPS) is designed to monitor practically any alarm condition on virtually any machine. The electronic EPS is smaller in design and integrates more features than all of its previous models. With no mechanical parts, the EPS control module is extremely reliable, easy to install and simple to use. The system follows in the footsteps of its predecessors delivering purpose built engine protection.



Every EPS control module can be customised to monitor known problems and functions commonly associated with equipment failure. This is one of the many reasons why Muirhead® products are the preferred equipment protection systems for Australian and international mines, contractors and Original Equipment Manufacturers.

Note: Additional looms, fittings, switches, lights and siren maybe required to perform a complete installation.

Features

- Alarm only, return to idle/shutdown modes
- 6 inputs and 3 outputs
- System test function
- Individual fault indicators
- High quality connectors and mounting bracket
- Custom fault indicator labelling
- Compact and robust control panel design
- Reduces downtime
- Extends machine life
- Substantially reduces the risk of engine failure

Parts

APN: 3565	ENGINE PROTECTION SYSTEM 6 FUNCTION TO SUIT WATER COOLED ENGINES
APN: 3747	ENGINE PROTECTION SYSTEM 6 FUNCTION TO SUIT AIR COOLED ENGINES

Reference: SBMH0606048

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