

Filter Differential Pressure Indicator - FMU and DPI Series

Part #: FMUX3GVMU14M



A comprehensive range of high quality indicators for mobile, industrial and marine applications. Maximum pressure 420 bar.

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Technical Specifications

| | | | |
|-----------------------------|---------------------------|-----------------------------|---------------------------------------|
| Indicator Type: | Electronic, PNP, N.C., EX | Maximum Operating Pressure: | 250 bar |
| Indicator Pressure Setting: | 1.2 bar | Electrical Connection: | Halogen free 10 m cable |
| Seal Material: | Fluoroelastomer | Power Supply Voltage: | 10 to 36VDC |
| Housing Material: | Brass | Options: | Atex 94/9/EC: (Ex) II 2 GD Eex mII T6 |
| Connection Type: | 7/8-14 UNF-2A | | |

[Safety Warning](#)

Item Information

Ideal for giving accurate visual, electronic or electrical feedback of filter element condition, in order to facilitate effective maintenance and ensuring hydraulic systems, marine/mobile or industrial are protected from particulate contamination.

The DPI range of filter condition indicators are designed for use with Parker GMF and EPF filters. Whilst the FMU range are designed for use on a wide range of Parker filters and suitable for competitive interchange (consult Parker Filtration for details).

Product Features:

- Accurate visual, electronic or electrical filter condition feedback.
- Maximum pressure 420 bar.

Typical Applications
• Industrial equipment

• Mobile equipment

• Marine/offshore applications

CAD Drawings + Files



Related Documents



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