

Selection Guide for Low-Loss Independent Switches for Oil and Petrochemical Applications

These electric switches are available in a variety of configurations including adjustable switch differential (deadband), D.P.D.T. (double-pole, double throw), high-low operation, and manual reset.

Learn how to select the right microswitch for your pressure switch applications to ensure reliable performance and avoid premature failures.

SOR pressure switches in this catalog are suitable for a wide variety of continuous pressure applications. Specific application requirements can normally be met by selecting optional ...

ABB has formed an electrical systems business that combines solutions, knowledge, and the proven track record of its vast portfolio for the oil, gas and petrochemical markets.

In addition to the inherent advantages of pad-mounted apparatus for underground switching, the Type MOST modular design provides a wide selection of switching combinations to meet specific ...

With the indicator and operation selector switch located on the side, even when switches are gang-mounted, it is easy to make adjustments while checking the indicators.

SEL metering products help operators identify power quality issues and improve energy usage in generation, interchange, transmission, distribution, industrial, and commercial applications.

It includes information on thread codes, output types, and the differences between normally open (NO) and normally closed (NC) switches. Additionally, it mentions the availability of ATEX/IECEX approved ...

Both relays and switches are essential for ensuring safe, reliable, and efficient operations in the oil and gas industry.

This technical guide details various types of switches, highlighting their configurations, functionality, emerging technologies, and selection criteria for choosing a right one for your application!

All metal wetted parts for use in wide variety of fluid applications. No internal elastomeric seals mean no o-ring compatibility issues. Range: 50 psi to 8000 psi (inclusive) Accuracy: ± 0.25 %FS BFS. Rated ...

Focused heavily on safety, Eaton's switching device product line brings state-of-the art designs that can even be customized to fit your unique needs.

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