

Loop Powered Indicator

Yokogawa

Yokogawa Corporation of America (Newnan, GA) has announced the release of the MLX loop powered indicator. The MLX is the latest addition to Yokogawa's family of loop powered indicators operating from a 4-20 milliamps DC input. The MLX contains a 6 digit numerical display with a range of +/- 999999, a 6 digit alphanumeric display for engineering units, and a 20 segment bar graph indicating 0 to 100 percent of full scale. Like Yokogawa's MLA, MLD, and MLD1 loop powered indicators, the MLX shares the following characteristics:

- NEMA 4X aluminum housing
- Horizontal or vertical mount on 2-inch pipe
- FM approval
- Epoxy resin or polyurethane-epoxy paint options
- Calibration range and scale option

See more at www.yokogawa.com/us [1].

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<http://www.impomag.com/products/2012/03/loop-powered-indicator>

Links:

[1] <http://www.yokogawa.com/us>