



# WReCon - LITE

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## DeviceNet Interface — FOR OEMs

You are an OEM — and you have a need to get your simple device onto DeviceNet. There are lots of I/O products on the market. But you need to fit yours into a limited space—and your budget is tight.

W5-2PIO is an open-frame circuit board provides 2 dc-sourced inputs and 2 dc outputs.

A circuit board just 2.25" x 1.63" provides a plethora of capability including:

- Flying 6" leads to connect to your equipment and to DeviceNet.
- Operation off of the DeviceNet power
- Auto-sensing of inputs as PNP, NPN, or dry contacts
- Sourcing outputs drive up to 250 mA with solid-state, resettable fuses
- DIP switch selectable DeviceNet address and baudrate
- Auto-baud switch selectable
- Address software selectable option
- Two bi-color LEDs for De-



viceNet Status and Module status

- LEDs for each I/O point
- Two 4-40 mounting holes
- Supports Poll, Change-of-state, Cyclic, and Bit-strobe
- Voltage isolation of 2500 V for each circuit
- 0—60° C, 0-95% RH non-condensing
- Single unit pricing -\$175.00

Applications include push-button stations, Stacklights, valves or drive interfaces, MCCs, and more.

**WRCoutsource™ can fulfill custom needs for design, development, production, on-going product maintenance and support from a single source.**



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