

## **EZ100 EZ Sensor Display**



- Fully scalable for any 4-20 mA sensor
- Water resistant housing
- Battery or external powered

## **Description**

All Global Water electronic sensors interface to the Global EZ Sensor Display, which can be used for both portable and permanent installations. The Global EZ Display features a large LCD readout that can be configured, to display the 4-20mA electronic sensor values in any engineering units. The portable display is housed in a rugged, weatherproof enclosure that can be either hand held or wall mounted.

The Global EZ Display comes with two installation options:

- Battery powered for portable hand-held or stationary applications (when no power is available). When the button is pushed the display stays on for as long as you hold down the button.
- External 18VDC power for continuous monitoring applications. In this mode the display is on permanently and the 4-20 mA signal can be used to interface with process control systems or dataloggers.

## **Specifications**

Output Range: +1900 Engineering Units Input Range: 4-20 mA
Accuracy: +0.05% of full scale
Operating Voltage: 10-36VDC
Warm Up Time: 1 minute
Operating Temperature: 0° to +60°C
Size of Display: 4 3/4"x3 1/8"x2 1/8"
Weight: 0.5 lb.

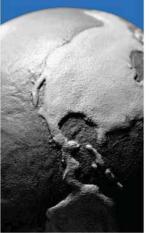
## **Options and Accessories**

**EZ100** Sensor Display Please specify power option when ordering.

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Global Water
for all your
instrumentation
needs:
Water Level

Water Level
Water Flow
Water Samplers
Water Quality
Weather
Remote Monitoring

Control





Regional Distributor

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