

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.

Contact
Global Water
for all your
instrumentation
needs:

Water Level

Water Flow

Water Samplers

Water Quality

Weather

Remote Monitoring

Control