

Model 328

1 1/8" Micro Display

Setra's 328 Micro Display is designed for local pressure indication in semiconductor gas delivery systems and process tools. With a footprint of 1-1/8", the Model 328 is ideal for high density down mount (IGS) gas sticks and panels. The Model 328 provides highly visible, 3.5 digits, 7 mm, red LED display while consuming very little power.

The local display is designed to be plugged onto, and be viewed from, the top of the Model 223, 225 and 227 ultra-high purity transducers and transmitters.¹ The inline installation receives power from the host system to power the display and passes it through to power the transducer. In turn, the 0 to 5 VDC, 0 to 10 VDC or 4 to 20 mA output signal of the transducer is read and displayed on the Model 328 and passed through to the host system for data logging.

The Model 328 is factory calibrated to the range and pressure units of your choice and displayed units can be switched by the user through the convenient front access push button. Field adjustments to zero and span are also provided through the push buttons.

The display face rotates 360° for viewing in any of four orientations and detents ensure proper positioning at each 90° angle. A choice of electrical connector combinations are available, including a 9 pin D-Sub or high density 15 pin D-Sub connectors to the transducer and power supply. A 6 foot pigtail cable option is also available for the system/power supply.



- Point of Use Monitoring For User Safety
- High Visibility LED Display
- High Accuracy

Model 328 Features:

- Rotatable Face For 360° Viewing
- Low Power Consumption
- Switchable Engineering Units
- Recessed Mating Connector to Reduce Potential Interference
- CE and RoHS Compliant

Applications:

Semiconductor Gas Distribution Systems & Process Tools
 Gas Boxes & Sticks
 Gas Cylinder Cabinets & Panels
 Valve Manifold Boxes
 Bulk Gas Delivery Systems

¹Consult Setra for compatibility with a wide range of other Setra models.

