Negative and differential pressures can be measured within a full span accuracy of ±0.25% with the Series 616W Differential Pressure Transmitter. Units are enclosed in a polycarbonate case, rated NEMA 4X (IP66) and operate by sensing the pressure of air and compatible gases, then sending a standard 4-20 mA output signal. Design enables operation in 2-wire current loops. A wide range of models are available factory calibrated to specific ranges. The LCD readout of ±0.5% makes it easy to read, and the weatherproof unit is enclosed in a polycarbonate case, rated NEMA 4X (IP66). The Series 616WL models, including those featuring the 3 digit LCD digital read-out, are factory calibrated to ±0.50% accuracy. This weatherproof unit is enclosed in a polycarbonate case, designed to meet NEMA 4X (IP66). Design enables operation in 2-wire current loops. A wide range of models are available factory calibrated to specific ranges. The LCD readout of ±0.5% makes it easy to read, and the weatherproof unit is enclosed in a polycarbonate case, rated NEMA 4X (IP66).