



Differential Transmitter | Range 0 in wc to 20 in wc | For Surface-Mounting | 0 to 10V DC/0 to 5V DC

These differential pressure transmitters are made with a low-profile design for surface mounting and lack an onboard display. They have dual-pressure connections and a screw terminal block for the high- and low-pressure sides of a system. They are utilised in HVAC applications like air handler systems, pressure and flow monitoring, filter and fan monitoring, and more. Additionally, they are utilised for fume hood control, cleanrooms, critical environments, and building energy management systems.

| Specifications | Details |
|-------------------------------|---------------------|
| Range | 0 in wc to 20 in wc |
| Accuracy | ±2% |
| Maximum operating temperature | 140 °F |