

One Series Safety Transmitter - Pressure and Temperature Transmitter-Switch

- Improve Availability with reduced nuisance trips
- Improve Uptime with safety diagnostics
- Improve Safety with SRO to ensure safety function
- Lower Inventory a transmitter, switch and gauge in one
- Simplify Complex Safety Systems with SFF = 98.8%
- Reduce Migration Costs with backward and forward compatibility



TX200 Series HART® & ASIC Pressure Transmitter

- Smart TX200H offers HART 7 communication and 4-20 mA output
- TX200H 10:1 range turndown helps reduce inventory
- ASIC based TX200 offers 4-20 mA output or 1-5 VDC or 0-10 VDC output
- Rugged 316 stainless steel construction, welded and hermetically sealed
- Wide variety of process connections available for pressure ranges from 0 to 15 psi Up to 0 to 25,000 psi



120 Series – Electro-Mechanical Pressure and Temperature Switch

- Explosion-proof line of pressure, differential pressure, and temperature models with wide selection of ranges, sensors and pressure connections
- UL, cUL, ATEX certified for hazardous locations
- Single or dual switch outputs
- Welded stainless steel diaphragm pressure sensor
- Internal or external set point adjustment



QUICK START INSTRUCTIONS

- Press (both) the left and right buttons $\Downarrow \rightarrow$ simultaneously.
- Press the right button \rightarrow and enter the 4-digit passcode (default = 0000).
- Press the right button once \rightarrow and then the left button twice $\Downarrow \Downarrow$ until SW1 appears on the display.
- Press the right button \rightarrow and make the desired changes to the switch mode, set point and deadband. Changes are made using the left button \Downarrow
- Press both the right and the left button $\Downarrow \rightarrow$ simultaneously to discard or save changes
 - To discard changes, press both the left and the right buttons $\Downarrow \rightarrow$ simultaneously.
 - To save changes, press the left button \Downarrow and then press both the left and the right buttons $\Downarrow \rightarrow$ simultaneously

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