

Temperature Transmitters

The TX33 with loop-powered RTD input is analog, non-isolated with a two-wire head-mount which converts the RTD into a proportional, linear and highly accurate output current. It features easy calibration and low temperature drift. The TX31 is an analog, isolated miniature transmitter with an isolated two-wire head-mount that converts thermocouple input to the voltage. With an ultra-low profile design in cast aluminum housing, this sensor offers long term stability. Both transmitters are multi-range selectable and are especially useful in process control, automation systems, energy source management, oil applications, paint & spray painting and equipment maintenance.

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