

Profibus PA multipoint temperature transmitter

VTT10-MP is a Profibus PA multipoint temperature transmitter with analog inputs and outputs for panel mounting, which has a multifunction LCD display. It accepts TC, RTD, Ohm and mV sensors.

The transmitter is powered by a 9 to 32 Vdc voltage, accepting up to eight inputs for 2- or 3-wire temperature sensors, plus two analog inputs (voltage: 0-5 Vdc or current: 4-20 mA), configured by the user.

It also has two analog outputs (4 -20 mA) that are available for actuation in final control elements, such as valve positioners. It can be configured through commercially available tools, based on EDDL and DTM or locally, using a magnetic key.

It provides cost reduction of installation and design through the availability of eight independent temperature channels and analog input and output signal converters.

For details, please, see at: www.vivaceinstruments.com.br/en

Contact: cesar.cassiolato@vivaceinstruments.com.br