

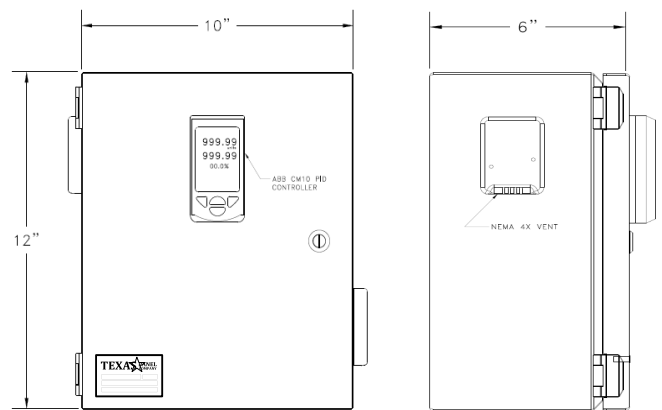
## TP-PID-10

### Process Control Panel

This preconfigured process control panel is for indoor and outdoor applications where the source voltage is 90 – 264 VAC. The panel may be used to monitor temperature, level, pressure and other processes.

The **TP-PID-10** includes:

- ABB PID controller (IP 66/NEMA 4X)
- NEMA 4X stainless steel wall-mount enclosure
- Painted carbon steel back panel
- NEMA 4X enclosure vents
- Control outputs: 4-20mA, 1-5V, or a dry contact
- Process inputs: thermocouple, 3-wire RTD, frequency, 4-20 mA
- Process alarms: HH, H, L, LL – can be assigned to a dry contact output for any supervisory system



#### Optional Features:

- Additional I/O modules
- Ethernet communications
- RS 485 MODBUS serial communications

The standard package includes diodes and precision resistors to tailor the **TP-PID-10** to your specific application. For factory customization or programming, email us at [sales@texaspanelcompany.com](mailto:sales@texaspanelcompany.com) or visit our website [www.texaspanelcompany.com](http://www.texaspanelcompany.com).