

Line Voltage Thermostats

Piggyback Plug

Tempro's line voltage thermostats are designed to accurately regulate precise temperature in heating, cooling and refrigeration applications in commercial, industrial, and ag settings.

Constructed with a durable steel or stainless-steel NEMA 1 rated enclosures, or NEMA 4X rated enclosures, these thermostats protect against dust, light exposure, minor splashing, and wash down environments. Therefore, they are ideal for standard indoor or outdoor use.

Tempro Line Voltage Thermostats with Piggyback Plug models include TP507, TP515 and TP518C. These thermostat models come pre-wired with a 6' piggyback plug, creating an easy plug-and-play feature for any application. Set up is simple by plugging your appliance into the piggyback plug, and then plugging the piggyback into a 120-volt outlet.

Model ship out wired for heating, unless otherwise specified.



Tempro™	Line Voltage Thermostats with Piggyback Plug		
	TP507	TP515	TP518C
Basic Construction	Steel Housing	Stainless Housing	Polymeric Housing
Function	Heat Only	Heat Only	Heat & Cool
Switch Type	Single Stg SPST	Single Stg SPST	Single Stg SPDT
Temperature Range	35 to 95°F	35 to 95°F	30 to 110°F
Features	NEMA 1	NEMA 1	NEMA 4X
Nickel Plated Sensing Element	✓	✓	✓
UL/cUL Listed	✓	✓	✓
Additional Features	6' Piggyback Plug	6' Piggyback Plug	6' Piggyback Plug