Digital Programmable Thermostat

Tempra-Sure®

MODEL TH400024 SERIES

This high-capacity TRIAC thermostat combines unbeatable accuracy and silent operation

APPLICATION

Tempra-Sure[®] digital programmable electronic thermostats can be used to control electric baseboards, convectors and radiant heaters. 100% silent operation is ideal even for bedrooms. Unsurpassed temperature contol eliminates temperature swings which means you are comfortable at lower setpoint. Comfort at a lower setpoint saves money on heating bills.

FEATURES

- High-capacity electronic thermostat (up to 4000W @ 240V)
- Timeless design compliments any room
- Ultimate temperature control the most accurate type of thermostat on the market (±0.15°C / 0.27°F)
- On-screen heating power indicator gives at-a-glance verification of power being used
- 2-wire non-polarized connection means fast, hasslefree installation
- Temporay bypass enables temperature override without changing programming
- Battery-free backup means no re-programming thermostat after power outage
- Can be used to control baseboards, covectors and fan-forced heaters







S P	E C	- I F	-	C	A			0	N	S			
SWITCH					TEMP								
TYPE			DESCRIPTION						RAN	GE	HOOK UP		
TRIAC		SPST 120V OR 240V, 16.7A						40° to 85°F			2 WIRE		
	SWITCH TYPE	SWITCH	SWITCH TYPE	SWITCH TYPE DES	SWITCH TYPE DESCRIPT	SWITCH TYPE DESCRIPTION	SWITCH TYPE DESCRIPTION	SWITCH TYPE DESCRIPTION	SWITCH TYPE DESCRIPTION	SWITCH TEN TYPE DESCRIPTION RAN	SWITCH TEMP TYPE DESCRIPTION RANGE		

Unit size: 4.9" x 5" x 1.5"

