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T410A1013/U

Elec.Heat Thermostat, Pr.White-Baseboard

Overview

Economy thermostats that provide reliable line voltage control of resistive rated electric heating equipment switch makes heating circuit on temperature fall.

Features

- Economical.
- Replace virtually any two-wire (T410A) or four-wire (T410B) line voltage wall-mounted electric thermostat.
- Easy to install; 6 in. (150 mm) color-coded leads.
- Include long-lasting Micro Switch™ mechanism.
- Rugged, plastic mounting base and one-piece cover with vents.
- Ideally suited to new construction applications.

Product Specifications

Application	Electric baseboards, convectors and fan forced heaters (resistive rated loads).
Dimensions (in.)	4 1/2 in. high x 2 3/4 in. wide x 2 1/4 in. deep
Dimensions (mm)	115 mm high x 70 mm wide x 57 mm deep
Mounting	Vertical
Electrical Ratings	Non-inductive resistive 22A at 120/208/240 Vac. 19A at 277
Frequency	60 Hz
Stages	1 Heat
Approvals, Underwriters Laboratories Inc.	Listed; File No. E47434, Guide No. XAPX
Approvals, Canadian Standards Association	Listed: File No. LR1322
Electrical Connections	6 in. (150 mm) copper leadwires, suitable for connecting to aluminum wiring if approved CO/ALR solderless connectors used.
Supply Voltage	120 Vac; 208 Vac; 240 Vac; 277 Vac
Sensor Element	Bimetal
Accuracy (C)	2 C
Differential Temperature (F)	3 F
Differential Temperature (C)	2 C
Color	Premier White®
Switching Action	SPST
Setting Temperature Range (F)	40 F to 80 F