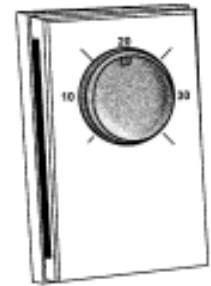


MODELS 1T22, 1D23, 1T22W & 1D23W - DOUBLE/ SINGLE POLE THERMOSTATS



Designed with the installer in mind, attractive thermostats available in two colours - beige and white to fit any modern decor.

FEATURES

- Units are available in two colours - beige and white
- Thermostat unit to be installed 4.5 ft. (1.2m - 1.5 m) above floor
- Controls temperature ranges from 10°C to 30°C
- To be utilised for electrical baseboard heating systems
- Knob designed for ease of use
- Utilises quadrex mounting screws
- Bi-metallic sensing strips facilitate installation of unit
- Only install unit away from concealed pipes, ducts and open draft ways
- Units equipped with an electrical insulation (FISHPAPER) for added fire protection
- FISHPAPER particulars are as follows:
 1. Thickness: 0.031 mm
 2. Highest possible dielectric strength for a fiber
 3. Arcs when exposed to an electrical circuit overload
 4. 10.3 kV/mm - Perpendicular Dielectric Strength at a 0.254 mm thickness
 5. 1.25 MPa Bursting Strength at 0.254 mm thickness

SPECIFICATIONS

MODEL	MAXIMUM AMPS	VOLTAGE	TYPE	COLOUR
1T22	22A	120/240 VAC	Single Pole	Beige
1D23	22A	120/240 VAC	Double Pole	Beige
1T22W	22A	120/240 VAC	Single Pole	White
1D23W	22A	120/240 VAC	Double Pole	White

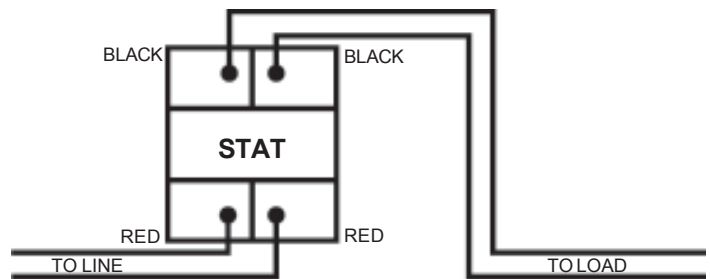
TYPICAL SPECIFICATION

Thermostat shall be Broan Model 1T22, (1D23), (1T22W) or (1D23W).

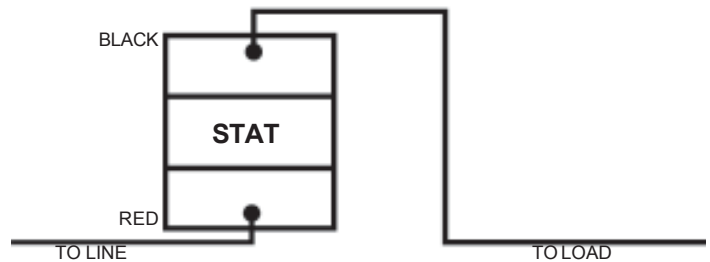
Thermostat shall be constructed with a non warping metal base.

Connection wires come factory stripped to ensure a proper connection is made. All wiring and connections must conform to local applicable codes and ordinances.

Units are to be CSA certified.



DOUBLE POLE WIRING CONFIGURATION



SINGLE POLE WIRING CONFIGURATION



Broan-NuTone Canada Inc., Mississauga, Ontario, Canada L5T 1H9

REFERENCE	QTY.	REMARKS	Project
			Location
			Architect
			Engineer
			Contractor
			Submitted by Date