

A19ABC-24

Remote Bulb Control Thermostat



A19ABC-24 SPECIFICATIONS

Enclosure:	NEMA 1 Painted Metal (Gray)
Setpoint Range:	-30° to 100°F (-34° to 38°C)
Differential Range:	3° to 12°F (2° to 7°C)
Input Voltage:	120, 208, 240, 277 VAC, 50/60Hz
Switch:	Single pole, double throw
Electrical Rating:	22 Amps at 120 VAC 22 Amps at 208 VAC 22 Amps at 240 VAC
	(Non-Inductive)
Exposure Limits:	140°F (60°C) Max. bulb exposure limits
Sensor:	Bulb and 8 Ft. (2m) capillary

DESCRIPTION

Delta-Therm's A19ABC-24 is a single stage temperature control that incorporates a liquid-filled sensing bulb.

FEATURES

- Wide Temperature Range
- Constant Differential Throughout The Entire Range
- Compact Enclosure
- Adjustable Differential
- Unaffected By Cross-Ambient Conditions

APPLICATIONS

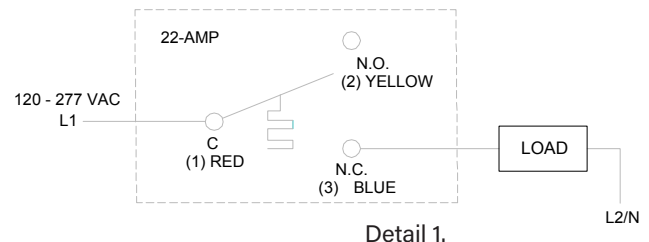
- The A19ABC-24 is suitable for temperature control in heating, ventilating, and refrigeration.
- Pipe Tracing Systems
- Permafrost Prevention Systems
- Heating And Cooling Systems

APPROVALS

UL Listed

A19ABC-24 SERIES

Action on increase of Temperature.
Open on rise.



**A19ABC-24 THERMOSTAT
LINE DIAGRAM
(OPEN ON RISE)**



WARNING: Risk of Electrical Shock. To avoid the risk of electrical shock disconnect all power sources to the control before opening control cover. More than one disconnect may be required to completely de-energize the control and equipment.