

A19ANC-1C

Line Sensing Thermostat



DESCRIPTION

Delta-Therm's A19ANC-1C control serves as either a line or ambient sensing thermostat designed for areas where rainproof devices are required. The gasketed, rainproof enclosure has a gray finish.

This thermostat includes a liquid-filled element which is not affected by barometric pressure. The A19ANC-1C has dependable, field-proven, snap-action contacts with a heavy duty rating for inductive or resistive loads. The thermostat enclosure includes three cushioned rubber feet for strain-free mounting.

The thermostat features a high-limit dial stop. A copper bulb well is optional.

APPLICATIONS

Pipe Tracing Systems

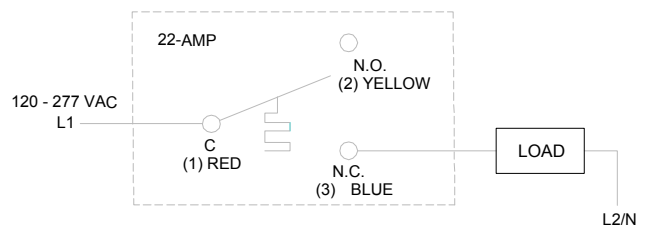
APPROVALS



A19ANC-1C SPECIFICATIONS

| | |
|-------------------------------|---|
| Enclosure: | NEMA 3R, rainproof, with a baked-on gray enamel. |
| Connection: | Screw terminals on terminal strip through .75" (64cm) npt conduit connection. |
| Switch: | Single pole, double throw, snap action switching element. |
| Range: * | 0°F to 150°F (5°F Differential) -17°C to 65°C (2.7°C Differential) |
| Allowable Temperature: | 190°F (88°C) |
| Rating: | 22 Amps 120/277 VAC, Resistive. |
| Sensor: | 10' (3m) copper capillary .290" x 3" (.74 x 6cm) bulb. |

* A19ANC-2C Temperature range is 100°F to 250°F



A19ANC-1C THERMOSTAT
A19ANC-2C THERMOSTAT
LINE DIAGRAM
(OPEN ON RISE)