AquaStat

Specifications
Description: Thermostatic Switch
Type: Bi-metallic Disc, Snap acting
Enclosure: Environmentally Sealed

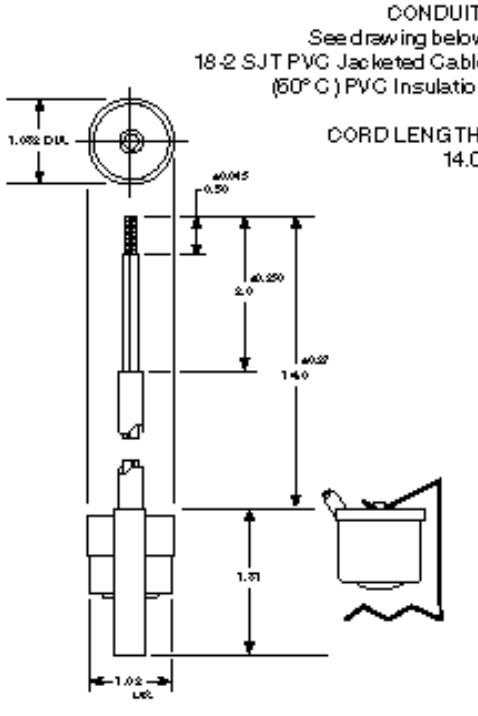
Mounting:
- Clip on mount for 1/2” I.D. copper tube (5/8” O.D.)
- Clip on mount for 3/4” I.D. copper tube (7/8” O.D.)

Contact Rating:
- 10 amp @ 120 VAC 60 Hz resistive
- 5 amp @ 240 VAC 60 Hz resistive

Temperature Rating:
- Low Temp Model
  - 105+5°F (40+2°C) Pump switches off
  - 85+6°F (29+3°C) Pump switches on
- High Temp Model
  - 115+5°F (46+2°C) Pump switches off
  - 105+5°F (40+2°C) Pump switches on

Leads:
- 2 leads, AWG 18, 14”
- 12”, black insulation, silicon or epoxy overmold
- 1/2” STRIP LENGTH

Application: Clip-on thermostatic control for the UP Circulators



NOTE: All dimensions are in inches.

* Temperatures indicated are at pipe surface.