

Specifications:

- Rated 22 Amps up to 277VAC
- Differential 3°F (1.6°C)
- Single Pole Double Throw contacts
- Enclosure rated NEMA 4X, for outdoor use
- Maximum controller exposure temperatures 40°F (-40°C) to 160°F (71°C)
- Ambient sensing capillary
- Corrosion resistant vinyl coated capillary sensor

Applications:

The BriskHeat® Ambient Sensing Capillary Temperature Controller (TB261N Series) is an oil filled ambient sensing capillary thermostat used for individual circuit control where weatherproof enclosures are necessary. The TB261N controller is designed to sense ambient conditions for heat tracing systems, freeze protection systems, processing systems, moisture protection systems.

Approvals:



Part number	Volts	Amps	Range
TB261N-110	Up to 277	22	20 to 110°F (-7 to 43°C)

