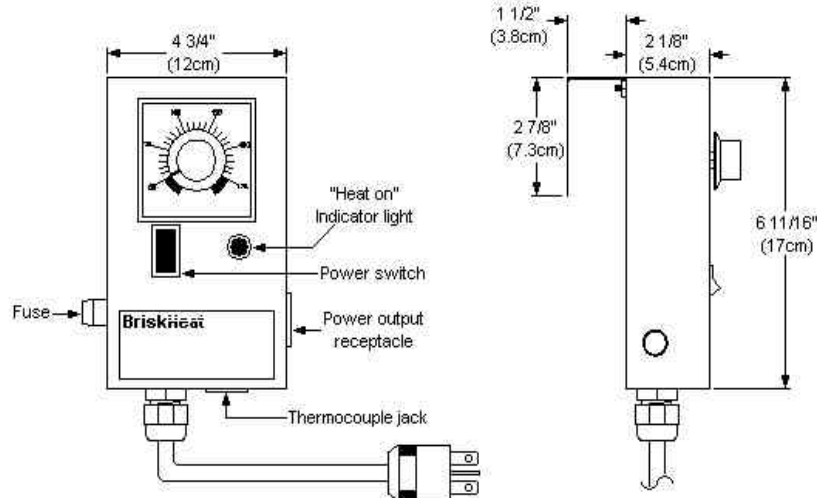


TTC175 Thermocouple Controller



Specifications:

- 120 or 240VAC.
- 15 amps.
- Maximum controller exposure temperature 14°F (-10°C) 122°F(50°C)
- Plug-in operation.
- Type J thermocouple input.
- Proportional controlling.
- Compact portable design.
- Input power cord 8 feet (2.4M) long, with 2 pole 3 wire plug and receptacle.

Applications:

The TTC175 series controllers are designed for indoor, general purpose use, to control the temperature of small tanks, drums, pipes, or other applications requiring automatic control. The low temperature range of the TTC175 makes it ideal for use with plastic drums, tanks, or pipes.

Controller part numbers:

Part Number	Volts	Range
TTC175-J120	120	50-175°F (10-79°C)
TTC175-J240	240	50-175°F (10-79°C)

Thermocouples:

J style thermocouple 24 AWG fiberglass insulated wire with mini connector.

Part Number	Length
TAJN05-AA	5
TAJN10-AA	10
TAJN25-AA	25