BriskHeat

TP0 PORTABLE TIME PERCENTAGE CONTROLLER

Features & Benefits

- ► For indoor general purpose applications
- Portable, plug-and-play design
- Adjustable time percentage control

What is Time Percentage Control?

Time percentage control varies the proportion (length) of time the heater is in the "on or off" in heating mode. The heating application will determine the actual percentage setpoint required. The controller does not use a temperature sensor and therefore satisfactory operation requires occasional supervision under changing load conditions.

Specifications

K

Voltage: 120 or 240 VAC Maximum Amp Load: 15 amps

Time Percentage Control: 5% to 100%

Input Power Cords/Connections: 6 ft (1.8 m) long with plug

- 120 VAC: NEMA 5-15 - 240 VAC: NEMA 6-15

Output Power Connections:

- 120 VAC: NEMA 5-15R
- 240 VAC: NEMA 6-15R

Environmental Exposure: Operating range: -40°F to 160°F (-40°C to 71°C)

Enclosure Dimensions: 4.9 in x 3 in x 3.5 in (124 mm x 76 mm x 88 mm)

Ordering Information

Part No.	Volts	Amps	Range
TP0941-000	120	15	5 to 100%
TP0942-000	240	15	5 to 100%





