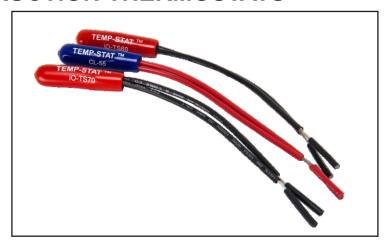
SPECIFICATION SHEET iO TEMP-STAT™ TEMPORARY CONSTRUCTION THERMOSTATS

OVERVIEW:

iO Temp-Stats[™] are creep action, non-adjustable thermostats with conductive bimetal construction that have gold diffused contacts for low internal resistance. Temp-Stats[™] are available for both heating and cooling applications. Each Temp-Stat[™] is metal encapsulated and protected by an outer PVC jacket. Temp-Stats[™] are electro mechanical switches for low voltage applications of less than 1Amp @ 24VAC. They are not NOT a resistive load or sensor.



iO Temp-Stats[™] can be used in numerous HVAC applications where a non-adjustable thermostat is required. They are most commonly used to prevent excessive energy waste caused by trades people turning up or down a conventional thermostat. Additionally, iO Temp-Stats[™] are used as temporary devices that can withstand dust, plaster, spackle, paint and other contaminants during construction. This allows the permanent thermostat to be installed after the construction work is completed.

AVAILABLE MODELS:

Heating Only Cooling Only

iO-TS75 Temporary Construction Thermostat at 75° F

iO-TS41 Low Temperature Thermostat at 41° F
iO-TS60 Temporary Construction Thermostat at 60° F
iO-CL70 Temporary Construction Thermostat at 70° F
iO-CL70 Temporary Construction Thermostat at 70° F

iO-TS65 Temporary Construction Thermostat at 65° F iO-CL75 Temporary Construction Thermostat at 75° F

iO-TS70 Temporary Construction Thermostat at 70° F iO-CL80 Temporary Construction Thermostat at 80° F

IO TEMP-STAT™ SPECIFICATIONS

DIMENSIONS:

Overall Length 5.875" Wire Lead Length 4.74"

CONSTRUCTION:

Thermostat Metal encapsulated with outer PVC jacket

Leads Pre-stripped, 20 AWG stranded rated at 600V with PVC jacket

ELECTRICAL:

Voltage For 24 Volt control circuits only

Maximum Current 1.0 Amp
Differential 3° F

WARRANTY: One (1) Year



www.iohvaccontrols.com
For Technical Support Call Toll Free: 866-225-5032