

HUMIDITY + TEMPERATURE CONTROLLER



MODEL	THC 9622
FRAME	96X96
PANEL	92X92
DISPLAY	4 Digit 0.56" RED 4 Digit 0.39" WHITE

INPUT

Sensor

PT 100 (RTD | RTD.1) + Humidity Sensor

Range

20% to 90% RH or 0.0 to 5.0 VDC.

OUTPUT

Capacity

1CO + 1CO, 7 Amp., 230 VAC (NO - C - NC)

SPECIFICATIONS

Power Supply
Power Consumption
Working Environment
Storage Environment
Measuring Range

Measuring Accuracy
Dielectric Strength
Dimension (mm)

90~285V AC, 50~60 Hz,
<5w
Temperature:- 10°C~60°C Humidity: <80%RH
Temperature:- 20°C~70°C Humidity: <90%RH
0.0°C to 400°C or -50.0°C to 199.9°C,
Humidity: 20.0%~90.0%RH
Temperature: ±1%, Humidity: ±5%
1600V AC (1 Min.)
96W x 96H x 55L