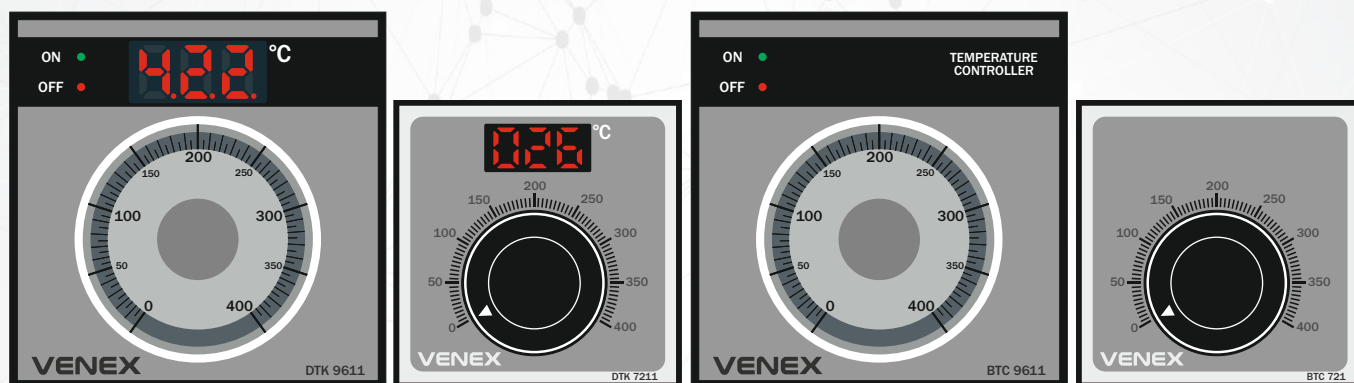


DIGITAL BLIND TEMPERATURE CONTROLLER

Sensor - J | K | RTD



MODEL	DTK 9611	DTK 7211	BTC 961	BTC 721
FRAME	96X96	72X72	96X96	72X72
PANEL	92X92	68X68	92X92	68X68
DISPLAY	3 Digit 0.56" RED	3 Digit 0.56" RED		

INPUT

Sensor

J & K OR RTD & RTD.1 2W/3W (Configurable)

Range

J(0 °C to 400°C & 0°C to (600°C,K(0°C to 1200°C), PT-100 2W/3W(0°C to 400°C)

OUTPUT

Control Output
Capacity
SSR

RELAY
1CO, 7 Amp, 230 Volt AC
12V DC Approximately

SPECIFICATIONS

Supply Voltage
Set Point
Control Mode
Operating Mode
Accuracy
Enclosure Material
Operating Temperature
Relative Humidity

230v AC, $\pm 10\%$, 50Hz
1 Set Point
ON-OFF
HEAT
 $\pm 1\%$ of FSD
Polycarbonate + ABS Plastic
0°C - 55°C
Upto 95% RH Non Condensing