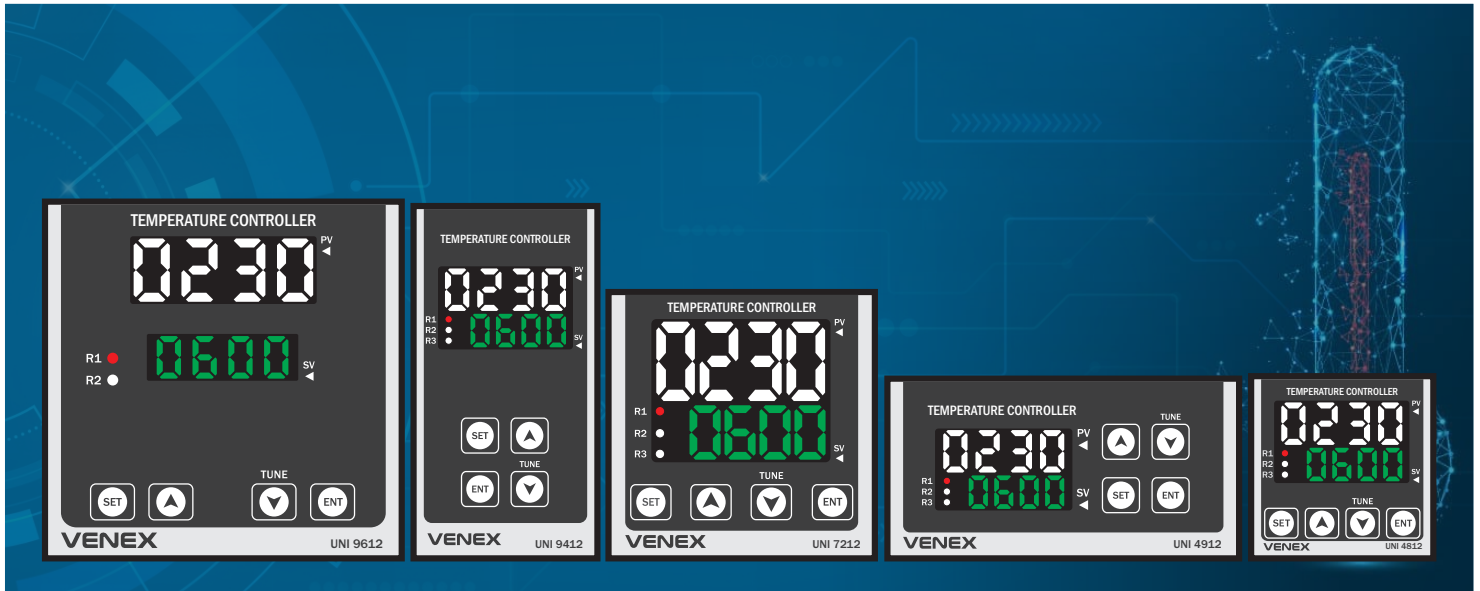


## UNIVERSAL INPUT TEMPERATURE CONTROLLER



Model	UNI 9612	UNI 9412	UNI 7212	UNI 4912	UNI 4812
Frame	96X96	96X48	72X72	48X96	48X48
Panel	92X92	92X44	68X68	44X92	44X44
Display	4 Digit 0.56" RED 4 Digit 0.39" GREEN	4 Digit 0.39" RED 4 Digit 0.29" GREEN	4 Digit 0.56" RED 4 Digit 0.39" GREEN	4 Digit 0.56" RED 4 Digit 0.39" GREEN	4 Digit 0.39" RED 4 Digit 0.29" GREEN

<b>INPUT</b> Sensor Range	J / K OR RTD & RTD.1 2W/3W (Configurable) 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, - 50.0°C to 200.0°C)
<b>OUTPUT</b> Control Output Capacity SSR	RELAY + RELAY + SSR 1CO + 1CO, 7 Amp., 230 Volt AC 12 V DC Approximately
<b>SPECIFICATIONS</b> Supply Voltage Set Point Control Mode Operating Mode Accuracy Enclosure Material Operating Temperature Relative Humidity	230v AC, ±10%, 50Hz 2 Set Point (Heat or Cool) Time Proportional / ON-OFF / PID (Configurable) HEAT / COOL Mode Selectable ±1% of FSD Polycarbonate + ABS Plastic 0°C - 55°C Upto 95% RH Non Condensing