

# 6500 Brief Specs:

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<b>Inputs:</b>	Thermocouple: RTD:	J/L, T, K, N Pt 100
<b>Output:</b>	Control Output: Alarms Option: Communications:	Relay- SPDT 2A at 120/240V AC for time proportioning operation. SSR: >10V DC into 1 KOhm minimum 1 Alarm- 1 Relay 2A at 120/240V AC None
<b>Control and: Features</b>	Tuning: Proportional Band: Auto Reset: Manual Reset (Bias): Rate:	Easy Tune or Manual Tuning 1.0% to 999.9% of input span 1 second to 99 minutes 59 seconds and OFF 0 to 100% 0 to 9 minutes 59 seconds
<b>Operating and: Environmental</b>	Accuracy: Ambient Temperature:  Supply Voltage:  Power Consumption:	$\pm 0.25\%$ of span $\pm 1$ LSD 0°C to 55°C (Operating) -20°C to 80°C (Storage) 90 to 264V AC 50/60Hz Optional 20-50V AC, 50/60Hz, 22-65V DC 4W Maximum
<b>Dimensions and: Panel Cut Out</b>	Panel Cut-Out: Unit Dimensions:	1/16 DIN - 45mm X 45mm 48mm High X 48mm Wide X 110mm Deep