

Temperature Sensor: Dish Washer Applications



Features	• NTC thermistor potted into a plastic case • Fast and easy installation by bayonet mounting • Customizable sensor design of wire lengths, R/T characteristics, and connectors • Agency recognition: UL /cUL file no. E138827
Applications	Water temperature detection and control for dish washer
Typical Applications	Dish washer

1		Features	Simple screw installation, sensor be soaked directly in the water to measure temperature.		
		Zero Power Resistance	R50: 17KΩ	B25/50	3935K
		Thermal Time Constant	60 sec. (in water)	Power Rating @ 25℃	150mW
		Operation Temp. Range	-0~+100℃	Voltage Proof Test	3750Vac,1min