

THERMISTOR

Wall Mount



H: 4.50″ W: 2.75″ □: 1.12″

	CONFIGURATION
Part #	Configuration
R2	Room
R2S	Room with Setpoint
R20	Room with Override
R2SO	Room with Setpoint & Override
SP	Stainless Plate
BBS	Brass Button Sensor
SBS	Stainless Button Sensor
PBS	Plastic Button Sensor

	SENSOR OUTPUTS
Part #	Output
A/AN	10K Ohms @ 77° (25°C) (Type III)
A/CP	10K Ohms @ 77°F (25°C) (Type II)
A/3K	3K Ohms @ 77°F (25°C)
A/1.8K	1.8 K Ohms @ 77°F (25°C)
A/20K	20K Ohms @ 77°F (25°C)
A/100KS	100K Ohms @ 77°F (25°C)
A/10KS	10K Ohms @ 77°F (25°C)
A/2252	2252 Ohms @ 77°F (25°C)
A/CSI	10K Ohms @ 77°F (25°C)
A/AN-BC	10K Ohms with 11K Shunt
A/10KE	10K Ohms @ 77°F (25°C)
A/10KE1	10K Ohms @ 77°F (25°C)

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ACI offers a comprehensive list of room mounting configurations (see list above). The most prominent of the series is the R2 (Aries) wall mount enclosure which features a sleek and modern design. ACI still offers the original version (Infinity) for replacements and retrofits. The ACI Button Series is an unobtrusive option for unique applications.

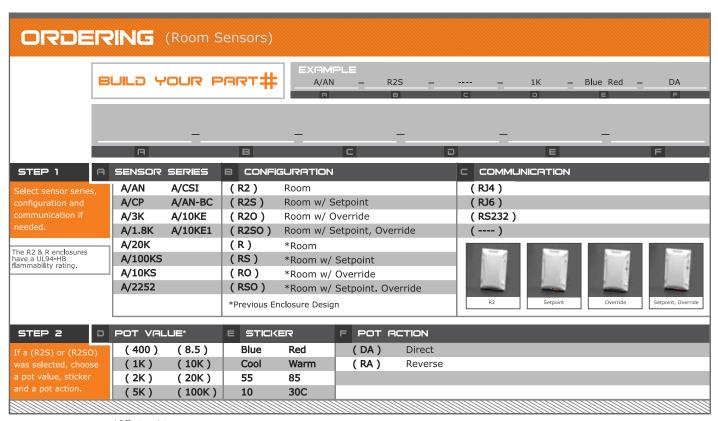
The ACI Thermistor Series is covered by ACI's Five (5) year limited warranty, which is located in the front of ACI's Sensors & Transmitters catalog or can be found on ACI's web site, which is www.workaci.com.

* * * * * * * * Made in the U.S.A.



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SPECIFICATIONS Single Point: $+/-0.2^{\circ}C (+/-0.36^{\circ}F)$ Accuracy Stability +/-0.13 °C (+/-0.23°F) Interchangeability +/-0.2 °C (+/-0.36°F) Operating Temperature Range 32 to 122°F (0 to 50°C) Power Dissipation Constant 3 mW/ °C Operating Humidity 10 to 90% RH non-condensing



*Offset resistors are available, please inquire.

