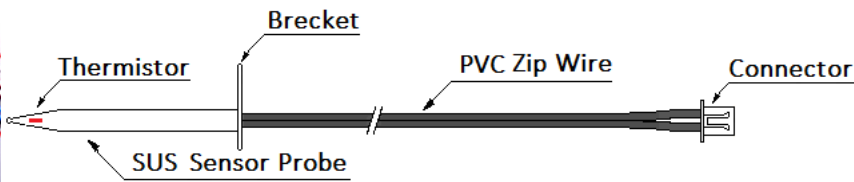
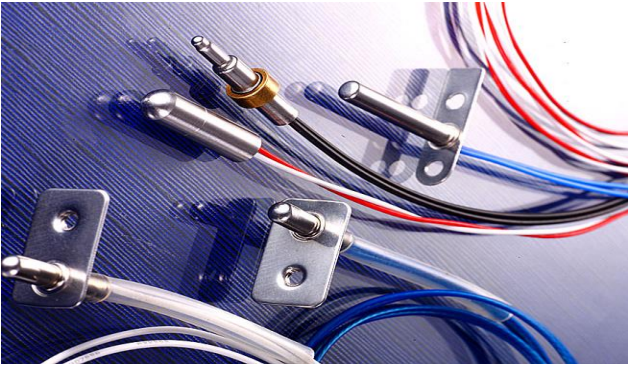


UNA Series



FEATURES

- High stability and best price.
- The **UNA** Series is a thermistor sensor in a DO 35 package. It is highly reliable and offer a wide operating range of -50℃ to250℃.
- They can be employed for home electric appliances and high temperature applications.
- Excellent thermal cycle endurance.
- Glass sealed body for high reliability.

SPECIFICATIONS

Temperature rating	-40℃ to 250℃	B value :	3470K ~4200K
Determined by rated zero-power			
Resistance at 25℃and 85℃			
R25	B25/85		
Rated zero-power	3 K ohms 5 K ohms		
Resistance value at 25℃	10 K ohms 47 K ohms 50 K ohms 100 K ohms 150 K ohms 200 K ohms	Tolerance	±1% ±3% ±5 %
		Dissipation constant	Min. 2.4mW/℃
		Thermal time constant	Max 15 seconds in still air.
		Maximum power Rating	250mw at 25℃
Tolerance	±1% ±3% ±5%		

Order Map	UNA	-	103	<input type="checkbox"/>	-	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	-	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
	Series Code		Res. value	Res. tolerance		Leads Gauge	Lengths		B value
	Temperature Sensor		at 25℃ 10 x 3 Ω	F : 1% H : 3% J : 5%		AWG Number	Exp : 400: 400 mm		25℃/85℃