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TEMPERATURE series

Parameter	Head-Mounted Clamp RTD	Head-Mounted RTD	Head Mounted clamp thermocouple	Temperature transmitter
Model	SUP-WZPK	SUP-WZPK	SUP-WRN	SUP-ST500
Range	-200°C ~ 450°C	-200°C ~ 450°C	0°C ~ 1600°C	-
Signal type	Resistance signal	Resistance signal	Millivolt signal	4 ~20mA, HART(optional)
Optional	Insulating type	Insulating type	Insulating type	-
Matching instrument	Temprature transmitter	Temprature transmitter	Temprature transmitter	Programmable
Type of connection	Terminal box	Terminal box	Terminal box	Wire
Sensor type	Pt100, Pt1000, Cu50, Cu100		B, E, J, K, N, R, S, T	-
Protective accessories	304 stainless steel (other materials can be customized)		High temperature ceramic	-
Ingress protection	IP67	IP67	IP67	(Enchanced) shock resistance
Aplication	Applicable to a variety of conventional environment	Applicable to a variety of conventional environment	Used in Tempera-ture measurement of boilers dry furnaces the of oven, etc	RTD:PT100,Cu50 TC:K,B,E,J,S,T,R,N 0-400Ω
Process connection	Thread, flange,clamp, sleeve	Thread, flange,clamp, sleeve	Thread, flange,clamp, sleeve	-