



NO.163



NO.164,165



NO.166



NO.167

Main technical index:

Type	Installation	Wire box	Degree Signal	Protected pipe material	Diameter of pipe	Measure range(°C)
WZP-269	G1/2 Fixed screw	Airplane wire	Pt100	Stainless Steel 1Cr18Ni9Ti	Φ 12	-200℃
			BA1			~
			BA2			+300 °C
WZC-269			Cu50			-50 °C
			Cu100			~
			G			+150 °C
Type	Installation	Wire box	Degree Signal	Protected pipe material	Diameter of pipe	Measure range(°C)
WZP-270	Fixed screw M16×1.5	Airplane wire	Pt100	Stainless Steel 1Cr18Ni9Ti	Φ 6	-200 °C
			BA1			~
			BA2			+300 °C
WZC-270			Cu50			-50 °C
			Cu100			~
			G			+150 °C
WZP-26S			Pt100			-200 °C
						~
						+300 °C
WZC-16S			Cu100			-50 °C
						~
						+150 °C
Type	Installation	Wire box	Degree Signal	Protected pipe material	Diameter of pipe	Measure range(°C)
WZP-280	Fixed screw M14×1	Small terminal box Form	Pt100	Stainless Steel 1Cr18Ni9Ti	Φ 8	-200℃
			BA1			℃
			BA2			+300℃
WZC-280			Cu50			-50℃
			Cu100			℃
			G			+150℃

Type	Installation	Degree Signal	Protected pipe material	Diameter of pipe	Measure range(°C)
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WZC-200	Fixed screw G3/4	Cu50 G	Stainless Steel 1Cr18Ni9Ti	¢ 12	-50℃ ℃ +150℃
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NO.169



NO.168



NO.178



NO.139

Main technical index:

Type	Installation	Degree Signal	Protected pipe material	Diameter of pipe	Measure range(°C)
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WZC-260	Fixed screw 2(M30×1.5)	Cu50	Stainless Steel 1Cr18Ni9Ti	¢ 10	0℃ ~ +100℃
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Type	Installation	Wire box	Degree Signal	Protected pipe material	Diameter of pipe	Measure range(°C)
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WZP-267	Fixed screw M27×2	Airplane socket	Pt100	Stainless Steel 1Cr18Ni9Ti	¢ 12	-50℃ ~ +150℃
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Type	Degree Signal	Structure characters
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WRKT-04	E	
WRNT-04	K	Anchor ear and wire's length can be made according to the customers' need
WRNT-04	J	

Name	Type	Degree Signal	Construction characters	Protected pipe material	Dimension	Measure range(°C)
Copper thermal resistance	WZCM-201	Cu50 Cu100	Fixed submerged or thread connecting	Copper T2-Y	φ 8-M8×0.75	-50℃ ~ 100℃
					φ 8-M8×0.75	-100℃ ~ +100℃
Platinum thermal resistance	WZPM-201	Pt100			φ 8.7-M8×0.75	
	WZPM-201B	Pt10				



NO.179



NO.180



NO.181



NO.182

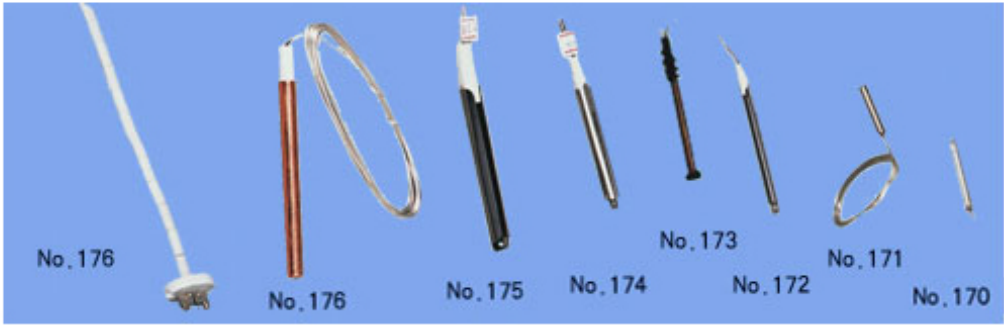
Name	Type	Installation	Degree Signal	Protected pipe material	Diameter of pipe	Measure range(°C)
Platinum thermal resistance	WZP-1212 1312	No fixed mounting				
	WZP-2212 2312	Fixed screw	Pt100 BA1	Stainless Steel	φ 12× φ 8	-200℃ ~ +300℃
	WZP-3212 3312	Movable flange	BA2 Pt10	1Cr18Ni9Ti		
	WZP-4212 4312	Fixed flange				



NO.183

Main technical index:

WRNR-01	WRER-12	WRNR-14	WRER-15
WRER-01	WRNR-13	WRER-14	WRNT-11G



NO.170~176

name	type	Signal of degree	Meterial of protective pipe	Diameter	Range of meassure(℃)
Nickel chromium - nickel silicon	WRN-010	K(Eu-2)	Slime	φ 8 φ 11	0℃ ~ 1100℃
Nickel chromium- constantan	WRK-010	E(EA-2)	Slime	φ 8 φ 11	0℃ ~ 800℃