

Temperature Sensors Pt100



- Operating temperature
- Accuracy
- Proof grade
- Electrical connection

Technical data:

		A	B	C	D	E	F	GG	H	I	L
Number of sensing elements	Simple	-1									
Type of sensor	PT100		-P								
	PT100 with 4-20mA output		-X								
Model	Temp. -80+600°C			-L							
	Temp.: -200+850°C			-H							
	Perforated -40+500°C			-F							
Connection	2-wires				-2						
	3-wires				-3						
Accuracy	Acc. to IEC 751 class A					-A					
	Acc. to IEC 751 class B					-B					
	Acc. to IEC 751 class 1/3B					-3					
Stem diameter Øg	Ø6mm						-6				
	Ø8mm						-8				
	Ø10mm						-A				
	Ø12mm						-B				
Immersion length Lg	50mm							-05			
	100mm							-10			
	200mm							-20			
	Special							-XX			
Thread F	Without thread								--		
	1/8" G.								-A		
	1/4" G.								-B		
	3/8" G.								-C		
	1/2" G.								-D		
Extension length Le	Without extension									--	
	50mm									-A	
	100mm									-C	
	150mm									-E	
Stem material	AISI 304										-A
	AISI 316										-B

