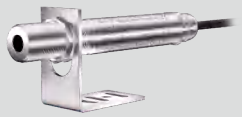
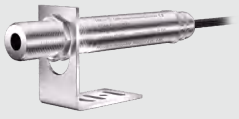
Product Image				
Product Name	**High-Precision Online Infrared Temperature Sensor**	**Infrared Temperature Sensor**	**Dot Matrix Infrared Temperature Sensor**	**Dot Matrix Infrared Temperature Sensor**
Product Model	FST600-400	FST600-400A	FST600-400B	FST600-400C
Measurement Range	-70…0~100…380°C	0…1200°C, or customized	-20…300°C	0...100°C
Output Signal	4~20mA, RS485, 0~5V, or customized	4~20mA, 0~5V, 0~10V, RS485, or customized	RS485	RS485
Product Image				
Product Name	**Infrared Temperature Sensor**	**High-Precision Split-Type Infrared Temperature Sensor**	**Split-Type Dot Matrix Infrared Temperature Sensor**	**Dual-Laser Infrared Thermometer**
Product Model	FST600-400F	FST600-400FT	FST600-400BFT	FST600-402
Measurement Range	28~45°C	-70…0~100…380°C	-20~300°C	-50~300°C, -50~600°C, -50~1200°C, -50~1800°C
Output Signal	RS485	4~20mA, RS485	RS485	4~20mA
Product Image				
Product Name	**Compact Infrared Temperature Sensor**	**High-Precision Compact Infrared Temperature Sensor**	**Compact Infrared Temperature Sensor**	**Short-Wave Infrared Temperature Sensor**
Product Model	FST600-405	FST600-405A	FST600-405FB	FST600-407A
Measurement Range	0...1200°C	-70~380°C, or customized	0...1200°C	400...2000°C, or customized
Output Signal	4~20mA, RS485	4~20mA, 0~5V, 0~10V, RS485, or customized	4~20mA	4~20mA, RS485

Product Image					
Product Name	**Microwave-Resistant Infrared Temperature Sensor**	**Short-Wave Coaxial Laser Infrared Thermometer**	**Short-Wave Coaxial Laser Infrared Thermometer (Low-Temperature Metal Measurement)**	**Dual-Color Infrared Thermometer**	**Intrinsically Safe Infrared Temperature Sensor**
Product Model	FST600-408	FST600-407	FST600-407B	FST600-410	FST600-4124
Measurement Range	0~100°C, 0~300 °C, 0~500 °C, or customized	300~1400°C 600~2000°C	50~400°C	250~3000°C	0...500°C
Output Signal	4~20mA, RS485	4~20mA, RS485	4~20mA, RS485	RS485	4~20mA

Temperature Measurement

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Product Image					
Product Name	**Isolated Temperature Sensor**	**Temperature Sensor**	**Thermocouple Temperature Sensor**	**Thermocouple Temperature Sensor**	**Platinum Resistance Temperature Sensor**
Product Model	FST600-100	FST600-101	FST600-102	FST600-102A	FST600-103
Measurement Range	-50~600°C	-50~600°C	0~1200°C	0~1200°C	-50~250°C
Output Signal	Resistance signal	Resistance signal	mV	4~20mA	Resistance signal
Product Image					
Product Name	**Magnetic Temperature Sensor**	**Water Temperature Sensor**	**Integrated Temperature Transmitter**	**Integrated Isolated Temperature Transmitter**	**Digital Display Temperature Transmitter**
Product Model	FST600-104	FST600-105	FST600-202	FST600-203	FST600- 204
Measurement Range	-50~120°C	—	-50~120°C	-50~400°C	-50~400°C
Output Signal	Resistance signal	Resistance signal	4~20mA, 0~5V, 0~10V	4~20mA, 0~5V, 0~10V	4~20mA, 0~10V
Product Image					
Product Name	**Explosion-Proof Temperature Transmitter**	**Electronic Temperature Switch**	**Intrinsically Safe Temperature Transmitter**	**Digital Temperature Sensor**	**CAN Bus Type Temperature Sensor**
Product Model	FST600-205	FST600-206	FST600-207	FST600-901	FST600-901A
Measurement Range	-200~400°C	-50~400°C	-200~+100°C	-50~400°C or customized	-50~400°C
Output Signal	4~20mA, 0~5V, 1~5V, 0~10V, RS232, RS485	4~20mA, 0~5V, 0~10V Control output: transistor/relay	4~20mA	RS232, RS485	CAN
Product Image					
Product Name	**Low-Power Temperature Sensor**	**Low-Power Digital Temperature Sensor**	**Wireless Temperature Sensor**	**Wireless Temperature Sensor**	
Product Model	FST100-6001	FST100-6002	FST100-6101	FST100-6101A	
Measurement Range	-50~400°C	-50~400°C	-50~400°C or customized	-50~400°C, LCD display Measuring range >120°C, using isolation type	
Output Signal	0.25~1.25V, 0.25~2.25V, 0.5~2.5V, 10%~90%Vcc	RS485	NB-IoT, 4G CAT1, LoRa	NB-IoT, 4G CAT1, LoRa	