









## **Available Features:**

- Measurable Temperatures
  between -100°C and over 2000°C
  (by non-contact measurement)
- · Harsh Environment compatibility

- Performance: Accuracy up to +/-0.1C
- Variety of available Probes and Assemblies with the opportunity of customization

- · We offer products from three Manufacturers:
- TE Connectivity
- Littelfuse
- El Sensor

## **Technologies/Product Types:**

Technologies, Froudet Types.						
	Parameter	NTC	RTD	Thermocouple	Thermopile	Digital
Performance	Temprange [°C]	-100 to +250	to 1000	to 1800	Extensive to +2000	-40 to +125C
	Interchangebility	best	better	better	better	better
	Sensivity	Best	Good	Good	Better	Good
	Accuracy	Best	Better	Good	Good	Good
		1/11			Analog:	SMD:
Package and Assembly overview				<u>&amp;</u> 6	Digital:	√RoHS CANADA