

Infrared Thermometer TEM 8012B



SPECIFICATIONS	
Temperature range	-50°C~1200°C -58°F~2192°F
Accuracy	≥100°C ±2%, ≤100°C ±2°C
Distance to spot ratio	50 : 1
Emissivity (EMS)	0.95
Spectral response	8-14μm
Response time	500ms
Repeatability	±1% 或 ±1°C
Laser target pointer	Two laser
Power	DC 24V
The maximum current	50mA
Analog output	RT-A: 4~20mA
Protection level	IP65 (NEMA-4)
Environmental temperature	0°C~50°C (32°F~122°F)
Storage temperature	-20°C~50°C (-4°F~122°F)
Relative humidity	10~95%
Isolation	Power, digital output and analog output are isolated and do not interfere with each other.
Shell material	Aluminum alloy (Black)
Standard wire length	4m (Other lengths can be customized)
CE	With CE approval and protection against electromagnetic disturbance for EU standard.
PACKING INFORMATION	
Product packaging	Black plastic suitcase
Standard carton size	According to the actual carton size
Standard carton gross weight	According to the actual gross weight of the goods

