

• **Elma 615:** Infrared Thermometer with K-Type
-50° to 1200°C, USB Connectivity

The Elma 615 is a professional Infrared Thermometer which is ideally suited for measurement from a long distance. The Elma 615 can also measure temperatures of up to 1370°C via direct contact with the K-Type probe supplied. The device has a wide temperature measurement range of -50° to 1200°C.

This professional Thermometer is equipped with the latest measurement technology such as smart double laser marker to indicate the size of the range so that the operator gets an indication of where measured. Its flexibility will allow for accurate measurement of both small and wide area measurements.

The Elma 615 features Max/Min/Average hold function and internal data logger for storage of up to 100 measurements. The instrument's USB connectivity feature allows for transfer of data to a PC for viewing and analysis of both infrared and direct contact temperature measurements.

Features:

- Supplied complete with case, K-Type Thermometer Probe, USB connectivity cable and Manual
- Non-contact temperature measurement, plus direct contact measurement via K-Type Probe
- Fast reaction readings
- Illuminated display
- Twin laser markers

 HVAC

 PC Connectivity

 Variable Emissivity

 TSI Code: 395666117



Specifications:

Model:	Elma 615
IR Temperature Range	-50° to 1200°C
Accuracy	±1.5% or ±3°C
K-Type Temperature Range	-50° to 1370°C
Accuracy	±1.5% or ±2°C
Resolution	0.1°
Measurement Conditions	50:1
Battery	1 x 9v 6F22
Emissivity	0.1 ~ 1.0
Dimensions	210(H) x 140(W) x 50(D) mm
Weight (Net)	0.40kg
Weight (Gross)	0.70kg