

# Elma 614A Infrared thermometer with double lasersight

and 2 measurement methods - both IR and type-k probe



Elma 614A is a new professional double thermometer which combines the advantages of a traditional thermometer with the smart and quicker infrared thermometer. Infrared measurement is perfect for measuring surfaces, while the traditional type-k thermometer is necessary if you need to measure the internal temperature. Elma 614A has an adjustable emission factor and is equipped with backlight display, auto shut-off, min/max/average/delta function, and memory for 20 measurements. The type-k thermometer can be used together with all types of type k probes. Elma 614A is equipped with the newest technology, and a double laser marker indicating the size of the measuring spot. With a ratio of 30:1 Elma 614 is perfect for long distance measurements. On a distance of 1 meter the measuring range is only about 33mm. The instrument is delivered incl. bag, wire probe, battery and manual.

## Technical data:

<b>Display :</b>	LCD monocrom
<b>Battery:</b>	1x9V 6F22 (inkl.)
<b>Dimensions:</b>	180x106x48 mm
<b>Display:</b>	3 1/2 ciffer
<b>Emission:</b>	0,10-1,00
<b>IR range:</b>	-50°C..1050°C
<b>IR Temperature accuracy:</b>	±1,5% eller ±3°C (hvad størst)
<b>Display:</b>	1999.
<b>Measurement conditions:</b>	30:1
<b>Net weight:</b>	250 g
<b>Temperature accuracy:</b>	±1,5% eller ±2°C (hvad størst)
<b>Temperature range:</b>	Type-k: -50..1370°C
<b>Temperature resolution:</b>	0,1°C

**Updated:**

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-50

1050

3

1.5

Yes

30:1

Target width height

1

1 pcs, 9V, Incl.

250

180x106x48

## Related products

### EAN

5703317550095  
5703317550088  
5703317550071  
5703317550057  
5703317550125  
5703317550033  
5703317440273

### EL-NR

6398157957  
6398157944  
6398157931  
6398157915  
6398157999  
6398157863  
6398586010

### Product

Surface temperature sensor type 101  
104 Universal probe - Type K  
106 Penetration probe - Type K  
109 Clamp temperature sensor Type K  
110 Surface probe - Type K  
Air temperature sensor type 116  
TP01 type K wire sensor