

Elma 615A Professional dual thermometer - 50...1200°C

Combines type K and IR measurement. With dual laser marker



Elma 615A is a professional IR and type K thermometer. Due to the large 50:1 measuring ratio Elma 615A is suitable for measurements on long distances. The instrument is provided with dual laser marker, indicating the area of measurement, ensuring accurate results. Elma 615A has max/min/avg hold, hi/low alarm and adjustable emission factor. Furthermore the instrument has internal memory storing 100 results and USB connection for online monitoring on the supplied PC software. Elma 615A is provided ready to use with rechargeable battery, USB cable, Software, type k wire sensor in a durable suitcase.

Technical data:

Display :	LCD monocrom
Alarm:	High/Low
Battery:	9 Volt 6LR61 (inkl.)
Datalogger:	100 dataplaceringer
Dimensions:	140x50x210 mm
Display:	Belyst multidisplay
Display hold:	7 sek
Emission:	0,10..1,00 (valgfri)
IR range:	-50..1200°C
IR resolution:	0,1°C<1000°C
IR Temperature accuracy:	-50..20°C: ±3°C 20..500°C: ±1,0% ±1°C 500..1200°C: ±1.5%
Measurement conditions:	50:1
Net weight:	400 g

Temperature range:

Type-K: -50..1370°C: N/A

'-50..1000°C: ±1.5%, ±3°C

1000..1370°C: ±1.5%, ±2°C

Temperature resolution:

Type K: 0,1°C<1000°C, 1°C>1000°C

Updated:

04-08-2020 10:42

-50

1200

Yes

50:1

Target width height

2

Yes

1 pcs, 9V, Incl.

400

140x50x210

Related products

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Product

TP01 type K wire sensor

Air temperature sensor type 116

109 Clamp temperature sensor Type K

106 Penetration probe - Type K

104 Universal probe - Type K

Surface temperature sensor type 101

110 Surface probe - Type K

Universal instrument bag Elma Maxi - Professional storage

Universal bag Elma Mini - Professional instrument bag