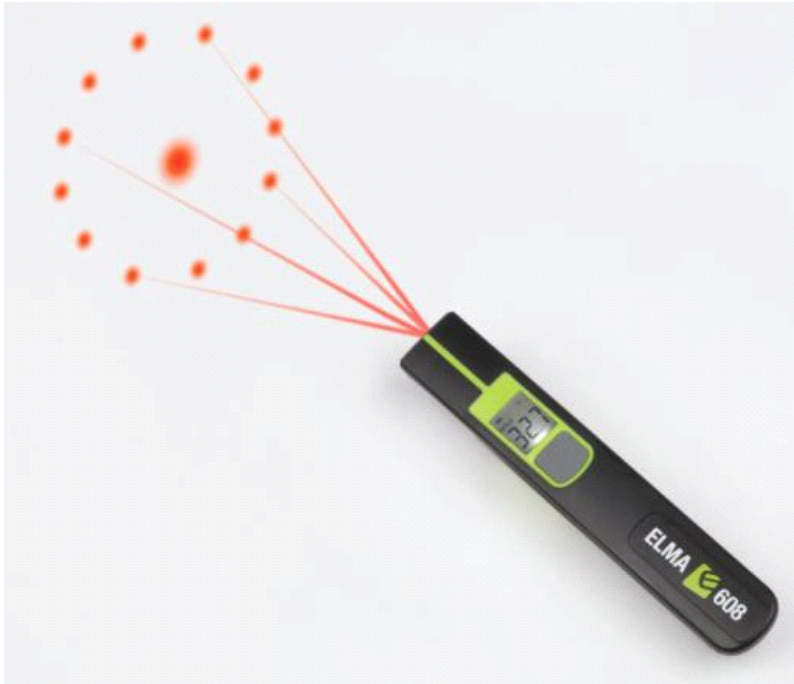


Elma 608 – Miniature infrared thermometer in convenient pen size

With clever circle laser marking of measurement area



Elma 608 is an easy and small IR thermometer made in a practical pen size – fits right in the shirt pocket. The instrument measures surface temperatures without contact. Easy and fast. Elma 608 is provided with a unique circular laser marking, making the area of measurement clearly visible. Furthermore the instrument is equipped with min/max/hold function and a clear, backlit display. The instrument is delivered ready to use including batteries.

Technical data:

Display :	LCD monocrom
Battery:	1 x 1,5V LR6 (inkl.)
Dimensions:	149x25x27 mm
Display:	3 ½ ciffer
Emission:	0,95
IR range:	-33...500°C
IR resolution:	0,1° (-9,9...199,9°C)
IR Temperature accuracy:	+/-2% eller +/-2°C, hvad som er størst
Measurement conditions:	9:1
Net weight:	74g
Updated:	04-08-2020 10:42
Temperature range Min (°C):	-33
Temperature Range Max (°C):	500
Emission value adjustable:	No
Measurement ratio:	9:1
Laser marking:	Circle
Laser (number):	12
Battery:	1 pcs, AA, Incl.
Weight (g):	74
Dimensions HxBxD (mm):	149x25x27