

# TFA Scantemp 485 Infrared Thermometer

Model: 31.1124



- Contact-free measuring of surface temperature
- Wide temperature measuring range from -50°C to + 800°C
- MAX/HOLD/LOCK function
- Visual and audible alarm for value limits
- Compliant with HACCP, for professional use

## Product specification

For contact-free measuring of surface temperature, highest precision due to special glass lens, with double-laser sighting (shows the exact spot size area), measuring time: < 0,5 seconds, display of current, highest temperature or upper/lower limits, HOLD/ LOCK function, visual and acoustic alarm with freely adjustable temperature values (upper/lower limit), backlight, adjustable emission ratio, ratio of measuring distance/spot size 20:1, belt bag included

## Technical data

<b>Delivery contents</b>	Infrared thermometer, belt bag, battery, instruction manual
<b>Measuring range temperature</b>	-50...+800°C
<b>Material</b>	Plastic
<b>Power consumption</b>	Battery 1 x 9V
<b>Accuracy</b>	±2% or ±2°C
<b>Protection</b>	Water-proof, IP65
<b>Dimensions</b>	(L) 42 x (B) 85 x (H) 152 mm
<b>Weight</b>	140 g
<b>Emissivity</b>	0.10 - 1.00
<b>Optical resolution (D:S)</b>	20:1