

Infrared Thermometers, LAT

„ProScan“ infrared thermometer -32°C to +530°C

- for touchless measuring of surface temperatures
- highest precision by means of special precision glass lens (spot size to 14 cm distance: constant 1.3 cm)
- with laser visor
- Duration of measurement: < 0.5 seconds
- Display of current temperature, highest and lowest temperature
- Hold-function
- Alarm in case freely settable temperature values are underrun or exceeded
- Measurement range: -32°C to +530 °C
- Switchable °C/°F
- Accuracy: 1% of measurement value or $\pm 1^\circ\text{C}$
- Adjustable emission ratio
- Ratio measurement distance/spot size: 20:1
- Incl. belt pouch and 9 V battery
- Dimensions: 190 x 38 x 45 mm
- Weight: 480 g

Article	Order No.
① „ProScan“ infrared thermometer -32°C to +530°C	10 20 13535

Infrared thermometer -33°C to +250°C

- Measurement range: -33°C to +250°C
- Duration of measurement: 1 second
- Display of current temperature, highest and lowest temperature
- Switchable °C/°F
- Accuracy: $\pm 2.0\%$ of measurement value
- Emission ratio: adjustable
- Ratio measurement distance/spot size: 6:1
- Dimensions: 21.5 x 60 x 104 mm

Article	Order No.
② Infrared thermometer -33°C to +250°C	10 20 13541

Infrared thermometer -33°C to +500°C

- For touchless measurement of the surface temperature
- With laser visor
- Measurement duration: 1 second
- Display of current temperature, highest temperature
- Background illumination
- Measurement range: -33°C to +500°C
- Switchable °C/°F
- Accuracy: 2% from measurement value or $\pm 2^\circ\text{C}$
- Ratio measurement distance/spot size: 11:1
- Incl. belt pouch and batteries 2 x 1,5 V AAA
- Dimensions: 175 x 39 x 79 mm
- Weight: 330 g

Article	Order No.
③ Infrared thermometer -33°C to +500°C	10 20 13542

