



ELIT IR35



Waterproof, dustproof and drop-proof IR temperature range -35°C - +650 °C

Technical description

ELIT IR35 is a very robust infrared temperature meter with IP65 and drop test for 3 meter. MAX / MIN / AVG / DIF functions make it possible to read the highest, lowest, average and difference at the highest and lowest temperature after measuring. The instrument has a dual laser for indicating the outer diameter of the measuring area to prevent erroneous measurement. High and low alarms can be set as desired and the respective red and blue diode will light up when the limit values are passed. The emissivity factor can be adjusted to get the correct measurement on all types of materials. Delivered in a carrying case with battery and user manual.

Advantages:

- Very robust enclosure with IP65 and 3m drop test
- Dual laser for indicating the diameter of the measuring area
- Alarms with both high and low limit values
- Calculates max, min, average and difference
- Adjustable emissivity factor



Product name/ Art.nr/ GTIN	ELIT IR35/ 10220023/ 7070811209438
According to:	---
Indication	Digital
Multiple display	No
Measuring range	-35 - 650 Degrees celsius
Thermal element type B	No
Thermal element type E	No
Thermal element type J	No
Thermal element type K	No
Thermal element type N	No
Thermal element type R	No
Thermal element type S	No
Thermal element type T	No
Thermal element RTD	No
Measurement of differential temperature	Yes
Measurement of relative air humidity	No
Measurement of material humidity	No
Measured value memory	No
Interface	No
Separate sensor	No
Infrared measurement	Yes