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Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



neolab® Immersion probe NiCrNi, -65 to +1150°C, for 4-1261

€95.50
plus VAT &
Shipping

Product Images



Description

For measurements in seconds on surfaces, in liquids, air and gases as well as soft plastic media.

- 2 measuring ranges with different resolution
- Operation with any 2-pole NiCrNi probe
- 13 mm large, easy to read LCD display
- low power consumption, battery life up to 2000 hrs.
- ABS plastic housing

Technical data:

Total measuring range:

-65°C to +1150°C

Measuring range 1:

-65°C to +199,9°C

Resolution 0,1°C

Measuring range 2:

-65°C to + 1150°C

Resolution 1°C

Accuracy:

-65°C to +199,9°C: +/- 0,05%

-65°C to +1150°C: +/- 0.1%

Probe connection: 2-pin standard flat plug, for all common NiCrNi probes

Dimensions: 106 x 67 x 30 mm (HxWxD)

Weight: approx. 135 g

Additional Information

No.	4-1263
Manufacturer (Brand)	neoLab
EAN	4058072021481
Transport temperature	Room temperature
Temp MAX	1150 °C
Temp MIN	-200 °C
suitable for	Thermometer
Figure	4
Type probe	Immersion sensor without cable
measured size(s)	Temperature
Measuring unit	°C
for model measuring device	Digital second thermometer (4-1252 and 4-1260)

