

Eil.
Nr.

Aprašymas

Electronic Standard Thermometers

--- General Purpose ---

1.

E 905 000 - 905 008

Multi

| | Probe Length |
|-----------|--------------|
| E 905 000 | 125 mm |
| E 905 004 | 300 mm |
| E 905 008 | 500 mm |

Practical and very good readable all-round thermometer for the fast and exact temperature indication. Favourable in price and approved in thousand ways!

Hold
Automatic power-off after 10min.
Advertising imprint possible!
Request special leaflet!



| | |
|-----------------|---------------------|
| Range | -50...+200°C |
| Resolution | 0,1°C |
| Accuracy | <1°C → -20...+100°C |
| Battery | round cell LR44/A76 |
| Battery Life | c. 5000 h |
| Dimensions | c. 22 x 55 mm |
| Operation Temp. | -10...+40°C |

Probe

Extremely fast responding semi conductor of stainless steel.

| | |
|----------------|---------------------------|
| Type | piercing probe |
| Response Time | T ₉₀ = 4 sec. |
| Length (l x Ø) | c. 125 / 300 / 500x3,5 mm |

2.

E 905 050 - 905 052

Prima Long

| | |
|-----------|--------------|
| E 905 050 | Casing white |
| E 905 052 | Casing black |

Handy and precise universal-thermometer with many fields of application. Favourable in price and approved in thousand ways.

Hold
Automatic power-off after 10min.
Advertising imprint possible!



| | |
|-----------------|---------------------|
| Range | -50...+200°C |
| Resolution | 0,1°C |
| Accuracy | <1°C → -10...+100°C |
| Battery | round cell LR44/A76 |
| Battery Life | c. 5000 h |
| Dimensions | c. 195 x 20 mm |
| Operation Temp. | -10...+40°C |

Probe

Fast responding semi conductor of stainless steel.

| | |
|----------------|--------------------------|
| Type | piercing probe |
| Response Time | T ₉₀ = 8 sec. |
| Length (l x Ø) | c. 125 x 3,5 mm |

3.

E 905 100

Vario Therm

Elegant proportioned digital thermometer, suitable for demonstration- and representation purposes due the movable headswitch.

Movable headswitch
Advertising imprint possible



| | |
|-----------------|---------------------|
| Range | -50...+150°C |
| Resolution | 0,1°C |
| Accuracy | <1°C → -20...+100°C |
| Battery | round cell LR44/A76 |
| Battery Life | c. 5000 h |
| Dimensions | c. 165 x 38 mm |
| Operation Temp. | -10...+40°C |

Probe

Fast responding semi conductor of stainless steel.

| | |
|----------------|--------------------------|
| Type | piercing probe |
| Response Time | T ₉₀ = 6 sec. |
| Length (l x Ø) | c. 125 x 3,5 mm |

4.

E 905 140**Disc Therm**

Robust and intensive standard thermometer with a wide measuring range.
Favourable in price and approved in thousand ways!

Water-resistant
Max/Min
°C ↔ °F
Hold



| | |
|-----------------|--------------------------|
| Range | -10...+200°C |
| Resolution | 0,1°C |
| Accuracy | c. ±1,5°C → -10...+150°C |
| Battery | round cell LR44/A76 |
| Battery Life | c. 5000 h |
| Dimensions | c. 181 x 47 mm |
| Operation Temp. | 0...+45°C |

Probe

Fast responding semi conductor of stainless steel.

| | |
|----------------|--------------------------|
| Type | piercing probe |
| Response Time | T ₉₀ = 7 sec. |
| Length (l x Ø) | c. 110 x 3,5 mm |

5.

E 905 180**Maxi-T**

Stable and robust all-round thermometer for the fast temperature indication.
Universal useable and very favourable in price instrument.

Hold
Water-resistant
Max/Min
°C ↔ °F



| | |
|-----------------|--------------------------|
| Range | -50...+200°C |
| Resolution | 0,1°C → -19,9...+199,9°C |
| Accuracy | ±1°C → -20...+120°C |
| Battery | round cell LR44/A76 |
| Battery Life | c. 3000 h |
| Dimensions | c. 158 x 58 mm |
| Operation Temp. | -10...+50°C |

Probe

Extremely fast responding semi conductor of stainless steel.

| | |
|----------------|--------------------------|
| Type | piercing probe |
| Response Time | T ₉₀ = 4 sec. |
| Length (l x Ø) | c. 125 x 3,5 mm |

6.

E 905 190**Maxi Pen**

Resistant and intensive thermometer for the fast temperature indication.
Universal useable and very favourable in price instrument.

Hold
Water-resistant
Max/Min
°C ↔ °F



| | |
|-----------------|--------------------------|
| Range | -50...+200°C |
| Resolution | 0,1°C → -19,9...+199,9°C |
| Accuracy | ±1°C → -20...+120°C |
| Battery | round cell LR44/A76 |
| Battery Life | c. 3000 h |
| Dimensions | c. 230 x 20 mm |
| Operation Temp. | -10...+50°C |

Probe

Extremely fast responding semi conductor of stainless steel.

| | |
|----------------|--------------------------|
| Type | piercing probe |
| Response Time | T ₉₀ = 4 sec. |
| Length (l x Ø) | c. 125 x 3,5 mm |