

?????? ?????????????? ?????????????? ??????????????- RayTemp® 28



RayTemp® 28 - ?????? ?????????????? ?????????????? ?????????????? (-50 ??? 1350°C) ?? ?????????????????? ?????????? ??? ?????????????????? ?????? ? - ?????????????? ?????????????? ?????????????????????, Display hold & ?????????? ?????????? - ?????? ?????????????????? -50 to 1370 °C - ?????????????? ?????????????? ?? ?????????????? IP54 - ?????? ?????????? ?????????? ??? ?????????? ?????????????? ????????????????????? ?????????.

?????????????: ??? ?????????????????? ??????

????
???? ?? ?????????? 234,00 €

???? ?????????? 290,16 €

???? ?????????? ?????? ?????? 234,00 €

?????????

????????????? ?????? 56,16 €

[????????? ??? ?? ????????](#)

????????????

RayTemp® 28 - ??????? ?????????????????? ?????????????? ??????????????

?? ?????????????????????? ?????????? ??? ?????????????????????? / ?????????????????? ?????? ?

????? ??????????????: ?????????? ??????????

- ?????????????? ?????????????? ?????????????????????, Display hold & ?????????? ??????????
- ?????? ?????????????????? -50 to 1370 °C
- ?????????????? ?????????????? ?? ?????????????? IP54
- ?????? ?????????? ?????????? ??? ?????????? ??????????

????????????????????? ??????????

?? ??? RayTemp 28 ?????? ??? ?? ?????????? ?????????????????????? ?????????????????? ?????????????? ?? ?????? ?????????????? ?? ?????? ?????????? ?????????? ???

RayTemp® 28 is a non-contact infrared thermometer with a 30:1 target ratio. It features a custom LCD display and a 9-volt PP3 battery. The device is designed for accurate temperature measurements in various environments.

RayTemp 28 features a custom LCD display, a 9-volt PP3 battery, and IP54 protection. The device is designed for accurate temperature measurements in various environments.

RayTemp® 28

RayTemp 28 is a non-contact infrared thermometer with a 30:1 target ratio. It features a custom LCD display and a 9-volt PP3 battery. The device is designed for accurate temperature measurements in various environments.

specificat RayTemp® 28

ion infrared thermometer
infrared range -50 to 1350°C
probe range -50 to 1370°C
resolution 0.1°C (0 to 1350°C) thereafter 1°C
infrared accuracy ±2°C (0 to 1000°C) otherwise ±4°C
probe accuracy ±1.0% of reading
field of view target ratio 30:1
emissivity 0.95 default - adjustable 0.1 to 1.00
battery 9 volt PP3
battery life 40 hours continuous use
display custom LCD
dimension 83 x 95 x 192mm
s
weight 275 grams

- display: LCD with backlight
- case material: ABS plastic
- probe/sensor style: internal sensor & one external with connector
- water/dust resistance: IP54 protection
- max/min function: yes
- measurement scale: Celsius/Fahrenheit
- display hold: yes
- laser dot alignment: yes

How to Use an Infrared Thermometer Accurately