?????? ???????????? ?????????? ?????????- 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 ????? ??? ?? ?????? ????????????? ?????????? ????????? ?? ????? ????????? ?? ????? ??????? ?????? ???

?????? ????????. ???? ?????? ???????? 30:1 (???????? ??? ????? / ????????? ???????? ?????????????), ???? ?? ????? ?????? ? ??????? ?????? ?????? ??? ???????? ??? ??????????? ?????????? ??????.
?? ?????????? ???????? ???????????? ?? ???? ??????? ??? ??????? max / min, ?????????? ? ????? ????????????, ??????? ????????? ?????? / ??????? ????????????. ??????????? ??????????? ???? ?? ????? ?????? ? ??????? ?? ?????????? ?????? ??? ???????????? ??????. **(??? ?????? ????? ????????????? ??? ?????? ????????????? ???? ???)**

?? RayTemp 28 ???? ??????????? ????? LCD ?? ??????? ??????? ??? ???????? ????????????? ???? ??? 35 ???????????? ?????????. ???? ????????? ????????? IP54 ??? ???????????? ?? ????????????? ???? ????????? ??? ABS.

??? ???????? ?? ???:
? RayTemp 28 ??????????? ?????????????? ??????? ??? ????????????? ????? ? ???????????? ???? ?? ????? ????? ? ?????????? ???? ?? ???????????????? ?? ??? ???????? ????????? ???????? ????????????, (????/??????, ????, ?????????, ???????? ?????????? ???. ??? ???????????? ??????? ?? ????????? ????? ? ???????????????? ?????????? ????? ???? ??? ? ????????????? ???? ???.

specification	RayTemp® 28 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°C or ±1% 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
dimensions	83 x 95 x 192mm
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~~