

PeakTech® 8104 PROD-ID: P 8104

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Measurement Equipment Set "Temperature & Dew Point"

In the research area, heating and air conditioning field and assessment of houses in the building and real estate area, a quick and accurate evaluation of humidity, dew point and surface temperature is indispensable.

The new PeakTech 5400 Infrared Thermometer with Dew Point measurement and good/bad review with color LEDs is a practical device for everyday use and can detect, in an uncomplicated way, at which points condensation can accumulate, which supports the formation of mold.

At the same time a surface temperature can be measured quickly and accurately with the infrared temperature measurement.

Contact measurements can be carried out with the attached K-Type temperature sensors TF-50 und TF-55, and differential measurements on the two measuring inputs with the PeakTech 5140 differential thermometer.

These practical temperature measuring devices are safely transported to the working site in a PeakTech 7300 carrying case and protected from dust and rain, as well as from knocks and impact damage.



PICTURE

[8104 Front.jpg \(695.4 kB\)](#)

PeakTech 5140	2 CH Thermometer ; Celsius, Fahrenheit, Kelvin ; -200 ... 1300° C
PeakTech 5400	IR-Thermometer/Dewpoint Meter; 0...100% RH
PeakTech 7300	Carrying Case for measurement devices ; 320 x 250 x 150 mm
EAN-13	4250569403538

