

Temperature Measuring Instrument testo 810, Testo

testo 810

Air temperature and infra-red surface temperature in one device.

- IR-measurement with 1-point laser spot size marker and 6:1-optics
- Air temperature measurement
- Display of differential temperature, e.g. between window and air
- Hold-function and max./min.-measurements
- Display illumination

Technical data:

Surface temperature

Range: -30°C to +300 °C
Resolution: 0.1°C
Accuracy: ± 2.0°C (-30 to +100°C)
± 2% v. Mw. (res. range)
Optics: 6:1

Air temperature

Air temperature range: -10°C to +50 °C
Resolution: 0.1°C
Accuracy: ± 0,5°C
Units: °C/°F
Operating temperature: -10 to +50°C
Storage temperature: -40 to +70°C
Battery type: Alkaline (2x AAA)
Stand-by: 50 hrs. (typ. without display illumination)
Dimensions incl. protective lid (LxWxH): 119 x 46 x 25 mm

Article	Order No.
testo 810 temperature measuring instrument	10 09 40810
incl. calibration protocol, wrist strap, belt pouch, protection cap and batteries	

