



testo 810

Air temperature and infrared surface temperature in one instrument



Features:

- measures air temperature and non-contact surface temperature
- IR-measurement with 1 point laser measurement spot marking and 6:1 optics
- display of differential temperature e.g. between window and air
- hold-function and max-/min-values
- display backlight
- calibration protocol
- protection cap for safe keeping
- including wrist strap and belt holder
- **Protection cap**



Technical data	
Surface temperature:	
measuring range:	-30 ... 300°C
resolution:	0.1°C
accuracy:	+/-2.0 °C (-30...+100 °C) +/- 2% of m.v. (remaining range)
measuring rate:	0.5 sec
optics:	6:1
Air temperature:	
measuring range:	-10 ... 50°C
resolution:	0.1°C
accuracy:	+/- 0.5 °C
measuring rate:	0.5 sec
sensor:	NTC
selectable units:	°C / °F
Operation temp.	-10 ... 50°C
Battery type	alkaline (2x AAA)
lifetime	50h (typical backlight off)
Dimensions	119 x 46 x 25 mm (incl. protection cap)

Ordering data	
Part no.	0560 0810
Price	