

TESTBOY TV 328

Mould detector

Due to the dew point display, together with the mould detector, Testboy TV 328, it can find locations at risk through mould in seconds, as well as highlighting concealed and invisible thermal bridges. Due to the comprehensive performance spectrum and easy operation, it is very suitable for mobile use.

How you benefit:

- | Dew point display
- | Relative humidity measurement
- | Laser ring
- | Adjustable emissivity
- | Averaging

Specifications

Technical Data

TESTBOY TV 328

Display	LCD with backlighting
Measurement Range	-20 – 350 °C, 4 – 662 °F infrared -10 – 40 °C, 14 – 140 °F with ambient sensor
Dimension	56 x 194 x 162 mm
Weight	222 g
Colour	Red/black
Scope of Delivery	Incl. battery and system carrying case
Power Supply	1 x 9 V
Data hold	Yes
Resolution	0.1 °
Operating temperature	-10 – 40 °C, -14 – 140 °F
Detector	Thermopile
D:S (distance to spot)	12:1
Response time	0.5 s
Emissivity	0.75, 0.85 and 0.95 preset
Auto power-off	After approx. 25 s
Humidity	10 – 90 % RH
Laser Class	II, 650 nm, 1 mW
Housing	ABS synthetic material, resistant to breaking by impact
Measurement accuracy infrared	Object 10 – 30 °C: ±1 °C, ±1.8 °F Object -20 – 10 °C and 30 – 200°C: ±3 °C, 4 °F or ±2 %, the greater value applies

