## Laserliner



## MultiWet-Master **Compact Plus**



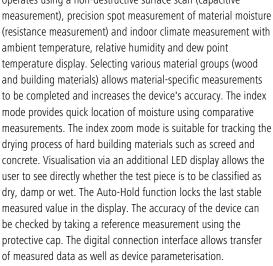
Universal material moisture and humidity measuring device with fold-out indoor climate sensor and Digital **Connection interface** 

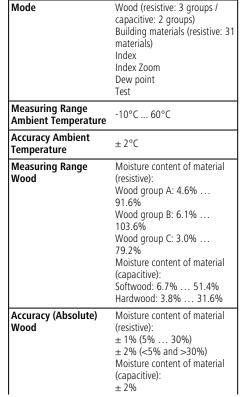
**TECHNICAL DATA** 

**Measured Variable** 

This universal material moisture and humidity measuring device operates using a non-destructive surface scan (capacitive ambient temperature, relative humidity and dew point temperature display. Selecting various material groups (wood and building materials) allows material-specific measurements to be completed and increases the device's accuracy. The index mode provides quick location of moisture using comparative drying process of hard building materials such as screed and concrete. Visualisation via an additional LED display allows the user to see directly whether the test piece is to be classified as dry, damp or wet. The Auto-Hold function locks the last stable measured value in the display. The accuracy of the device can be checked by taking a reference measurement using the protective cap. The digital connection interface allows transfer of measured data as well as device parameterisation.







Moisture content of material

(resistive, capacitive)

Ambient temperature

Humidity















SCOPE OF DELIVERY





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