



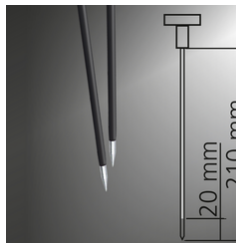
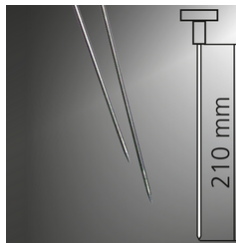
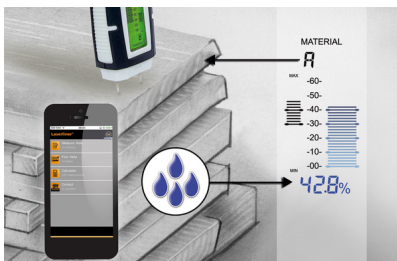
## DampMaster Compact Pro



Professional measuring device for ascertaining material moisture with the right deep-insertion electrode for every application

This professional material moisture measuring device with deep-insertion electrodes is used to detect wood and construction moisture. Precise, specific measurements can be taken by selecting various wood and building materials. The wet/dry indicator has twelve coloured LEDs and provides immediate information on the degree of moisture or dryness in the material under inspection. The index mode provides quick localisation of moisture using comparative measurements. Measure data can be easily transferred to a smartphone via the Digital Connection interface.

- Fast and precise measurement of wood and building moisture
- High measuring accuracy thanks to selectable material groups and material-specific measurements
- Immediate information on the degree of moisture or dryness of the measured material on an LED display
- Quick localisation of moisture using comparative measurements
- Simple transfer of measured data through Digital Connection interface to mobile phone



TECHNICAL DATA	
<b>Measured Variable</b>	Moisture content of material (resistive) Ambient temperature
<b>Mode</b>	Wood (3 groups) Building materials (8 materials) Index Test
<b>Measuring Range Ambient Temperature</b>	-10°C ... 50°C
<b>Accuracy Ambient Temperature</b>	± 2°C
<b>Measuring Range Wood</b>	Wood group A: 4.6% ... 91.6% Wood group B: 6.1% ... 103.6% Wood group C: 3.0% ... 79.2%
<b>Accuracy (Absolute) Wood</b>	± 1% (5% ... 30%) ± 2% (<5% and >30%)
<b>Measuring Range Building Materials</b>	Anhydrite screed (AE, AFE): 0% ... 29.5% Concrete C12/15: 0.7% ... 3.3% Concrete C20/C25: 1.1% ... 3.9% Concrete C30/C37: 1.4% ... 3.7% Gypsum plaster: 0.1% ... 38% Limestone, bulk density 1.9: 0.8% ... 12.7% Cellular concrete (Hebel): 2.2% ... 171.2% Cement screed without

### SCOPE OF DELIVERY



Item No. 082.325A GTIN (EAN) 4021563696468 SU 2