

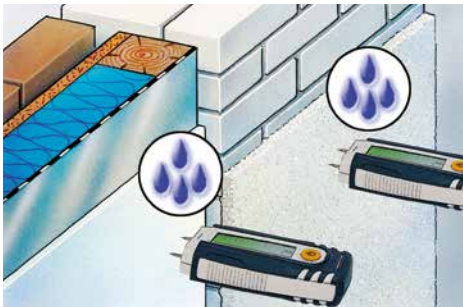
# Laserliner®

## DampFinder Compact



### Universal device for testing moisture in wood and building materials

Rev.1.015



- **Versatile measuring device:** For ascertaining moisture in building materials and for quick checks when working with wood
- **Triple scale:** for 2 wood groups and universal index mode
- **Quick localisation of moisture:** comparison measurements can be made in **Indicator-mode** which reveal increasing or decreasing moisture based on a neutral scale.
- **Large LC display** with bar graph and numerical display
- **Sturdy, ergonomically designed rubberised casing:** The device can be comfortably held in one hand, meaning that the measuring spikes can be safely inserted.
- **Self-test function:** A reference measurement in the protective cap verifies the accuracy of the measuring device.
- **Removable protective cap** to protect the measuring spikes against damage during transport.
- **Ambient temperature sensor:** The device shows the current ambient temperature after switching on.
- **Simple one-button operation**
- **Auto power off**
- **Low battery display**

#### TECHNICAL DATA

<b>MATERIALS</b>	102 types of wood, aerated concrete, anhydrite screed, cement screed, chalky sandstone, concrete (C12/15, C20/25, C30/37), gypsum plaster
<b>MEASUREMENT RANGE / ACCURACY</b>	
<b>WOOD</b>	± 1% (5%...30%) ± 2% (30%...50%)
<b>INDEX</b>	± 10 digits
<b>NOMINAL TEMPERATURE</b>	22°C
<b>OPERATING TEMPERATURE</b>	0°...40°C
<b>STORAGE TEMPERATURE</b>	-10°C...70°C
<b>MAX. RELATIVE HUMIDITY</b>	85%
<b>POWER SUPPLY</b>	Batteries 4 x 1,5 V Typ AAA
<b>BATTERY SERVICE LIFE</b>	approx. 700 hours
<b>WEIGHT</b> (incl. batteries)	183 g
<b>DIMENSIONS</b> (W x H x D)	58 mm x 155 mm x 38 mm



Large, clear LCD

Simple one-button operation

Protective cap with self-test function



**DampFinder Compact**  
+ batteries (4 x 1,5V AAA)  
+ protective cap with self-test function  
**Packing dimension** (W x H x D)  
190 x 310 x 56 mm

ARTICLE	ARTICLE NO	EAN-CODE	PU
DampFinder Compact	082.015A	4 021563 690015	5

4x  
AAA