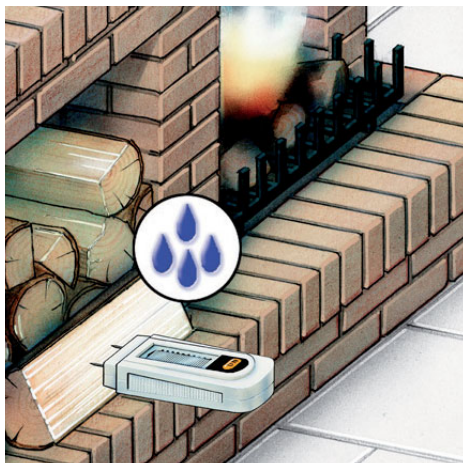
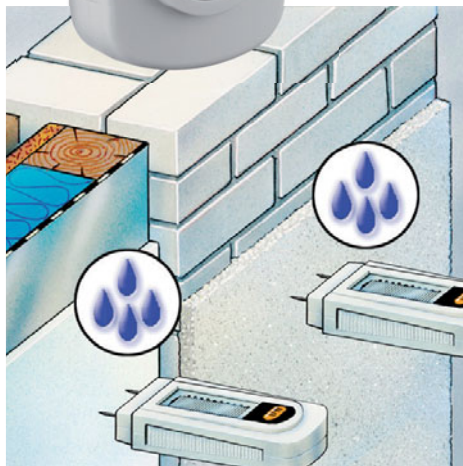


Laserliner®

DampFinder



Wood and construction moisture measuring device



- **Versatile measuring device:** As well as being used to detect moisture in soft construction materials such as gypsum or plaster, this device is particularly well suited to performing fast checks when working with wood.
- **Checks that firewood is dry** in order to save energy and reduce pollutants.
- **Simple handling:** Insert the electrode spikes into the material and read the measured value from the LCD immediately.
- **Simple one-button operation**
- **Stable, ergonomic housing:** The device can be comfortably held in one hand, meaning that the measuring spikes can be safely inserted.
- **LCD with bar display:** Measured values (wood and building moisture) can be read quickly from the large clear dual scale.
- **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.
- **Auto power off**
- **Low battery display**

TECHNICAL DATA

| | |
|---|---------------------------------------|
| MATERIALS | |
| Wood, gypsum, plasterboard, plaster, aerated concrete | |
| MEASUREMENT RANGE / ACCURACY (relative material moisture) | |
| WOOD | ± 1% (6 ... 30%) ± 2% (30 ... 44%) |
| BUILDING MATERIALS | ± 0,5% (0,2 ... 2,2%) |
| OPERATING TEMPERATURE 0° – 40°C | |
| MAX. RELATIVE HUMIDITY 85 % | |
| POWER SUPPLY 3 x lithium 3 V CR2032 | |
| WEIGHT 0,165 kg | |
| DIMENSIONS (B x H x D) 60 x 115 x 30 mm | |



Article no.: 082.010A

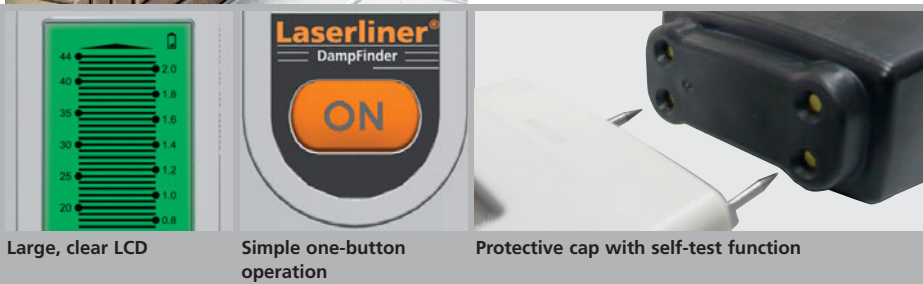
EAN code: 4 021563 664955

DampFinder

+ Batteries
+ Protective cap with self-test function

Packing dimension (B x H x D)
190 x 315 x 40 mm

PU 5



Large, clear LCD

Simple one-button operation

Protective cap with self-test function

OPTIONAL ACCESSORIES

| ARTICLE | ARTICLE NO. | EAN CODE | PU |
|-------------------------|-------------|-----------------|----|
| Electrodes (DampFinder) | 082.020.1 | 4 021563 666249 | 10 |
| HammerProbe | 082.024 | 4 021563 666591 | 5 |