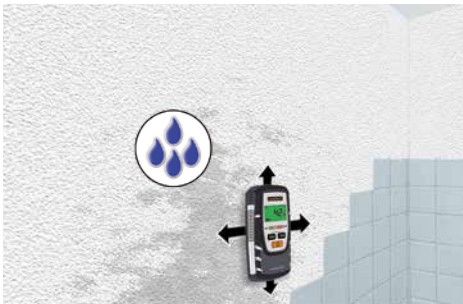


MoistureFinder Compact



Non-destructive moisture content measurements on wood and building materials.

Rev.1216



- **Non-destructive measurement of material moisture** by capacitive measurement. The tested material is not damaged.
- **Simple handling:** Select material type then place the instrument on the material's surface to determine moisture content in %.
- **4 selectable material characteristics:** soft woods (e.g. spruce, pine, linden), hard woods (e.g. beech, oak, birch), gypsum plaster and cement screed.
- **LED wet/dry indicator:** 12 colour LEDs (green = dry, yellow = moist, red = wet) provide immediate measurement results for moisture content in the tested material.
- **Wet alarm:** in addition to the red LED indication, a warning tone will be sounded for wet material.
- **Hold function:** the measurement value can be retained in the display at the press of a button.
- **Auto power off:** the device switches itself off automatically after 2 min. of inactivity.
- **Battery low display**

TECHNICAL DATA

MEASURING PRINCIPLE	Capacitive measuring principle via integrated rubber electrodes
MATERIALS	soft wood, hard wood, gypsum plaster, screed
MEASUREMENT RANGE/ACCURACY	Cement screed: 0%...5% / ± 0.5% Gypsum plaster: 0%...23% / ± 0.5% Soft wood: 0%...52% / ± 2% (6%...30%) Hard wood: 0%...32% / ± 2% (6%...30%)
OPERATING TEMPERATURE	0 ... 40°C
STORAGE TEMPERATURE	-10°C ... 60°C
MAX. RELATIVE AIR HUMIDITY	85%
POWER SUPPLY	1 x 6LR61 9V
WEIGHT	226 g
DIMENSIONS (W x H x D)	81 mm x 154 mm x 36 mm



Large, clear LCD

12 position wet/dry LED indicator



MoistureFinder Compact
+ battery
Packing dimension (W x H x D)

ARTICLE	ARTICLE NO	EAN-CODE	PU
MoistureFinder Compact	082.332A	4 021563 694457	5

