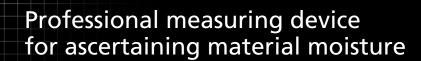
Laserliner®

DampMaster Compact





and building materials enables material-specific measurements while increasing measuring

- which reveal increasing or decreasing moisture
- Automatic/Manual temperature compen-sation: Measuring device adapted to temperature of material to be measured
- LCD backlight: adjustable LCD illumination
- Self-test function: A reference measurement in the protective cap verifies the accuracy of the measuring device.
- Measuring spikes can be replaced
- Display of measurement value selectable for °C or °F.

for wood and building moisture.

- Material groups: selection of various wood
- All measurement results at a glance: all relevant information (material, measurement value, bar display, MIN/MAX) is visible simultaneously on the large, illuminated LC display.
- LED wet/dry indicator: 12 colour LEDs (green = dry, yellow = moist, red = wet) provide immediate measurement results for moisture content in the tested material.
- Quick localisation of moisture: comparison measurements can be made in Indicator-mode based on a neutral scale.
- Stable, ergonomically designed, rubberised casing

- Auto power off



TECHNICAL DATA

Wood, anhydrite screed, concrete (C12/15,

C20/25, C30/37), gypsum plaster, chalky

MEASUREMENT RANGE / ACCURACY

OPERATING TEMPERATURE 0 – 40 °C

MAX. RELATIVE HUMIDITY 85 %

60 - 90% / ± 4%

other materials: ± 0.5%

DIMENSIONS (W x H x D)

58 mm x 155 mm x 38 mm

POWER SUPPLY 4 x 1.5V type AAA

WEIGHT 186 g

sandstone, aerated concrete, cement screed (other materials with table in user

MATERIALS

manual)



DampMaster Compact

including softbag

- + protective cap with self-test function

Packing dimension (W x H x D)



ev.0216



MATERIAL

42.8%



