

WetFinder



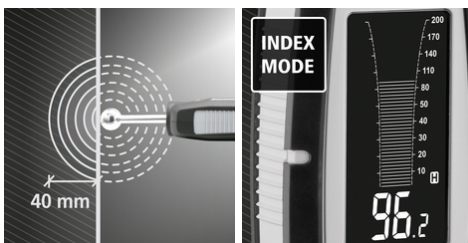
Electronic material moisture measuring device for locating and assessing moisture distribution in walls, floors and ceilings - perfect for do-it-yourself enthusiasts and professionals

This electronic material moisture measuring device provides non-destructive location and evaluation of moisture distribution in walls, floors and ceilings. With this measuring device, users can efficiently identify the area of the building with the most moisture damage and make well-founded decisions on how to repair the damage. The reliable and easy-to-use device is equally suited to DIY enthusiasts and professional users, such as assessors or plumbing companies. Leakage locators can quickly provide an overview of the severity and distribution of the damage in a building during a survey of the damaged area.

- Sustainable design: large proportion of the housing is made from recycled plastic
- Easy detection and evaluation of moisture distribution in walls, floors and ceilings
- Quick overview of the extent and severity of moisture damage as part of a building survey
- High levels of reliability and simple operation enable many uses by DIY enthusiasts and professional users such as leakage locators and assessors
- Efficient location of the area in the building with most significant moisture damage
- Non-destructive, capacitive measuring process
- Practical, automatic display of the last measured value

TECHNICAL DATA

Measured Variable	Moisture content of material (capacitive)
Mode	Index 0 ... 200
Automatic Switch-Off	60 seconds
Power Supply	2 x 1.5V LR6 (AA)
Operating Time	approx. 100 hours
Operating Conditions	0°C ... 50°C, max. humidity 20 ... 85% rH, no condensation, max. working altitude 2000 m above sea level
Storage Conditions	-10°C ... 60°C, max. humidity 85% rH, no condensation



2x AA

SCOPE OF DELIVERY



Item No. 082.095E

GTIN (EAN) 4021563734801

SU 5