



R6018-P

Features

- Pin and Pinless functions detect moisture in wood and building materials (sheet rock, cardboard, plaster, concrete and mortar)
- Pinless measurement depth up to 1" [25mm]
- Classifies moisture status as: low, medium and high
- Audible alert and Data Hold functions
- Built-in measurement verification and battery check
- Low battery indicator and auto shut-off
- Replaceable pins
- Includes pins, protective cap and battery

Specifications

Measuring Ranges:

Depth Detection:

Accuracy:

Resolution:

Sensor Type:

Display:

Data Hold:

Audible Alert Indicator:

Replaceable Pins:

Auto Shut-off:

Low Battery Indicator:

Power Supply:

Product Certifications:

Operating Temperature:

Storage Temperature:

Operating Humidity:

Dimensions:

Weight:

TECHNICAL DATA

Pin Mode: 5 to 50% (wood);
1.5 to 33% (building materials)
Pinless Mode: 0 to 99.9%
(wood and building materials)
Pin mode: 0.3" (8mm)
Pinless mode: up to 1" (25mm)
Pin Mode: +/- (3% + 5 dgt.)
0.1%
Dual Function
(Contact Pins/Pinless)
LCD Display
Yes
Audible tone (increased
intensity as moisture level rises)
Yes
Yes (after 2 mins)
Yes
9V Battery
CE
41 to 113°F (5 to 45°C)
32 to 122°F (0 to 50°C)
0 to 80%
6.7 x 2.6 x 1.2"
(170 x 65 x 30mm)
4.2 oz (120g)

R6018-KIT

Water Damage/Restoration Kit

Includes:

- R6018 Dual Moisture Meter,
- 8706 Digital Psychrometer,
- and C-820 Carrying Case



Model	Description
R6018	Dual Moisture Meter, Pin/Pinless
R6018-KIT	Water Damage/Restoration Kit
R6018-P	Replacement Electrode Pins
CA-05A	Soft Carrying Case

Contact:

Industrial Process Measurement, Inc.
3910 Park Avenue, Unit 7
Edison, NJ 08820
732-632-6400
support@instrumentation2000.com
<http://www.instrumentation2000.com>