

SEFRAM 9861

Make sure to visit
our Website
http://www.sefram.fr

Moister Meter

Ergonomic, simple and easy to use

Capabilities

- Multi-colors LED bargraph
- Bragraph with 48 LED
- Simple and easy to use
- Sturdy and durable moisture probe
- Supplied with a carrying pouch and accessories
- Analog output

Specifications	SEFRAM 9861
Measure of WME (Wood Moisture Equivalent)	
Ranges	5,5% à 100%
Green display	5,5% à 16%
Yellow display	17% à 21%
Red display	> 22%
Accuracy	±1% (at room temperature)
Analog output	
Range	10mV / %WME
	Max. amplitude : 1V
Minimum load	250 ohms (min.)
Output connector	jack 3,5mm
General Specifications	
Display	bargraph with 48 LED,
	3 colors according to measured value
Auto power-off	
7 late power on	yes
Operating temperature range	-20°C to 55°C (RH<70%)
	-20°C to 55°C (RH<70%) -20°C to 60°C (without battery
Operating temperature range Storage temperature range	-20°C to 55°C (RH<70%) -20°C to 60°C (without battery and RH<80%)
Operating temperature range Storage temperature range Power supply	-20°C to 55°C (RH<70%) -20°C to 60°C (without battery and RH<80%) 1 single 9V battery - 6F22
Operating temperature range Storage temperature range Power supply Autonomy	-20°C to 55°C (RH<70%) -20°C to 60°C (without battery and RH<80%) 1 single 9V battery - 6F22 150h typical (with alkaline batteries)
Operating temperature range Storage temperature range Power supply	-20°C to 55°C (RH<70%) -20°C to 60°C (without battery and RH<80%) 1 single 9V battery - 6F22

Supplied with: battery, manual, protecting cap.



SEFRAM 9861

CE

FT9861A00 - Specifications can be updated without notice





32, rue Edouard Martel • B.P. 55 • 42009 - St Etienne cedex 2



Fax. +33 (0).4.77.57.23.23

Web: www.sefram.fr • e-mail: sales@sefram.fr

