

TUNER

Display device with tuning needle for power measurement. Single-channel.



PRODUCT FAMILY KEY FEATURES

ULTRA-FAST NEEDLE

Less than 1 second response time

READS POWER DETECTORS

Thermopiles and photo detectors of the PH100 and PH20 series

LARGE LCD DISPLAY

- 77 x 58 mm
- 5 mm digits
- Backlight (with AC adaptor)

3 DISPLAY FUNCTIONS FOR THE NEEDLE

- Normal
- Tail (indicates speed)
- Bargraph

Also high and low values hold

SINGLE-BUTTON NAVIGATION

Direct access and long press access to the main functions

LOW CONSUMPTION

Lasts 500 hours with 4 AA alkaline batteries



SPECIFICATIONS

Digital display size	77 x 58 mm LCD
Data display	Real time, ultrafast tuning needle: tail, bar graph, high/low
Refresh rate	4 Hz
Analog output	0-1 V, full scale, ±1 %
External trigger	None
Battery type	4 x AA Alkaline
Battery life	500 hours with detector
External power supply	9 VDC 1.66 A
POWER METER SPECIFICATIONS	
Digital resolution	Ng 01
Device accuracy	±1 %, full scale
Statistics	Min, max
Response time	Min, max
ENERGY METER SPECIFICATIONS	
PHYSICAL CHARACTERISTICS	
Dimensions	210W x 122H x 44D mm
Weight	0.47 kg
ORDERING INFORMATION	
TUNER	201207F

Specifications are subject to change without notice. Refer to the user manual for complete specifications.

INTERESTED IN THIS PRODUCT?



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