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Product Name :	**Product Code :**
Digital Wattmeter	Physics Lab0007

Description :

Digital Wattmeter

We are Leading Supplier of Digital Wattmeter in India. We also bulk supply Digital Wattmeter for laboratory tensers.

Technical Specifications

3 Phase Meter with Power Analyzer
Built in Clock, calendar and real time data logger with SD memory card
Measurement : ACA, ACV, Active/True Power, Apparent power, Reactive Power,
Power Factor, Phase Angle, frequency
display : 3.2” x 2.4” LCD and 320 x 240 pixel dot matrix LCD with backlight
Wire connectors : 1P/2W, 1P/3W, 3P/3W, 3P/4W
Safety standard : IEC 1010 CAT III 600V
ACV input impedance : 10Mâ„¦
Clamp frequency response : 40Hz ~ 1KHz
Tested frequency : 45Hz ~ 65Hz
Sampling time : Approx. 1 sec.
Computer Interface : USB / RS 232

Electrical Features :

ACV range : 10V ~ 600V
Resolution : 0.1V, Accuracy : ±(0.5% + 0.5V)
ACA range : 20A ~ 1200A
Resolution : 0.001A ~ 1A; Accuracy : ±(0.5% + 5A)
Power factor range : 0.00 ~ 1.00
Resolution : 0.01; Accuracy : ±0.04
Phase angle range : -180º ~ 180º
Resolution : 0.1º, Accuracy : ±1º
Frequency range : 45 ~ 65Hz
Resolution : 0.1Hz, Accuracy : 0.1Hz
Active power range : 0.000 ~ 9.999 MW
Apparent power range : 0.000 ~ 9.999MVA
Reactive power range : 0.000 ~ 9.999MVAR
Active power hour range : 0.000 ~ 9.999MWH
Apparent power hour range : 0.000 ~ 9.999MVAH
Reactive power hour range : 0.000 ~ 9.999MVARH

Naugra Export

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