

Product Name : DIGITAL WATTMETER (THREE PHASE)	Product Code : Physics Lab0002
	
Description :	
DIGITAL WATTMETER (THREE PHASE)	
We are Leading Supplier of DIGITAL WATTMETER (THREE PHASE) in India. We also bulk supply DIGITAL WATTMETER (THREE PHASE) for laboratory tensors. Digital Wattmeter (Three Phase) 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 : 10MΩ, 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 : $\pm(0.5\% + 0.5V)$
ACA range : 20A ~ 1200A
Resolution : 0.001A ~ 1A; Accuracy : $\pm(0.5\% + 5A)$
Power factor range : 0.00 ~ 1.00
Resolution : 0.01; Accuracy : ± 0.04
Phase angle range : $-180^\circ \sim 180^\circ$
Resolution : 0.1° , Accuracy : $\pm 1^\circ$
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

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