

Wattmeter 1PH, 1E, 0.5/1A, 1/2A, 2.5/5A, 75/150V, 125/250V, 150/300V, 250/500V



Product Categories: [Electronics](#), [Engineering Equipment](#), [Portable Meters](#), [Portable Meters](#)

Product Page:

<https://www.labappara.com/product/wattmeter-1ph-1e-0-5-1a-1-2a-2-5-5a-75-150v125-250v-150-300v-250-500v/>

Product Description

Wattmeter 1PH, 1E, 0.5/1A, 1/2A, 2.5/5A, 75/150V, 125/250V, 150/300V, 250/500V

Features:

Sturdy design

High precision output

Single Phase Single Element:

Any single Current Range [AMP] 0.5A to 20A; Any Single Voltage Range 50 to 600V [VOLT], 4A X 250V, 5A X 250V, 4A X 5000V, 5A X 500V, 12A X 250V, 10A X 5000V 1000W, 1250W, 2000W, 2500W, 3000W, 5000W

Any One Current Range 0.5A to 20Amp; Any Two Voltage Range 5A X 50/100V, 10A X 150/300V, 250/500V, 150/500W, 1500/3000W, 2500/5000W, 750/1500W

Any Two Current Range 0.5/1A, 1/2A, 2.5/5A, 5/10A, 15/30 A (Amp.); Any Two Voltage Range 75/150V, 125/250V, 250/500V, 150/300V, 300/600V, 1/2A X 75/150V = 75/150W, 150/300W, 5/10A X 150/300V = 750/1500W, 1500/3000W

Any Two Current Range 0.5/1A, 1/2A, 2.5/5A, 5/10A, 15/30 A (Amp.); Any three Voltage Range 75/150/300V, 125/250V, 125/250/500V, 150/300/600V, 1/2A X 75/150/300V = 75/150/300W, 5/10A X 150/300/600V = 750/1500/3000W, 1500/3000/6000W

Specifications:

Communication: Infrared / RS485/Carrier Communication Module

Kind: Thermocouple Type

Theory: Electronic Meter

Display Ammeter Type: Single-phase Digital