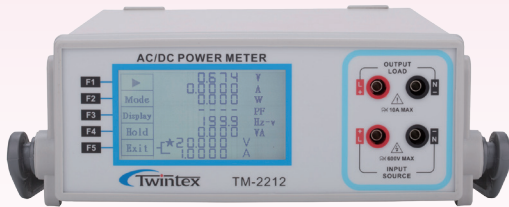


▶ 數位功率計 TM-2212

RS-232

RS-485



功能特點

- 可同時顯示 4 或 6 種量測值
- True RMS 電壓、電流、瓦特(10~10KHz)
- 電腦自動校正功能
- 具有量測值保持與檔位保持功能
- 對外界雜訊具有高免疫力
- 電流比可設定 1~9999 倍
- 工作電壓 AC90 ~260V · 50/60Hz
- RS-232、RS-485 介面輸出

產品規格

VOLTAGE	
Range	5V, 10V, 20V, 40V, 80V, 160V, 320V, 640V total 8 ranges by auto-range or manual
Measurement Type	True rms
Input Resistance	>1MΩ
Maximum Input Voltage	1000V (peak), 700V (rms)
PT Ratio Setting	1 ~ 9999
Accuracy(at 23°C±5°C)(Sinewave)	+ 0.1% of reading + 0.1% of range
CURRENT	
Range	160mA, 320mA, 640mA, 1.280A, 2.560A, 5.120A, 10.24A, 20.48A (total 8 ranges by auto-range or manual)
Measurement Type	True rms
Input Resistance	0.01Ω
Maximum Input Current	30A (peak), 20A (rms)
CT Ratio Setting	1 ~ 9999
Accuracy(at 23°C±5°C)(Sinewave)	+ 0.1% of reading + 0.1% of range
WATT	
Measurement Range	0.32mW ~13.10kW
Measurement Type	True rms
Accuracy(at 23°C±5°C)(Sinewave)	+ 0.2% of reading + 0.2% of range
POWER FACTOR	
Range	0.001 ~ 1.000
Computation	W / (V x A) = Power Factor (PF)
Accuracy(at 23°C±5°C)(Sinewave)	+ 0.2% of reading + 0.2% of range
FREQUENCY	
Measurement Range	40Hz ~ 400Hz
Accuracy(at 23°C±5°C)	+ 0.2% of reading +2 digits
GENERAL	
Display	4 digits 0.56" LED and 2 sets of 4 digits 0.4" LED
Minimum Input	2% of range
Response Time	2 cycle / Sec
Overload Indicating	" O.L "
POWER SOURCE	AC 100 ~ 230V, 50/60Hz
DIMENSIONS&WEIGHT	251(W) × 91(H) × 291(D) mm Approx 1.6 kg

訂購資訊

MODE

TM-2122

Standard accessories

Power cord×1, Operation manual×1, TM-2212-Box×1