

Measuring ranges	30 A / 300 A / 3000 A AC
Output sensitivity (AC coupled)	100 mV / 10 mV / 1 mV per A
Accuracy (45 to 65 Hz)	$\pm 1\%$ of reading ± 0.1 A 30 / 300 A $\pm 1\%$ of reading ± 1 A 3000 A
Minimum load	100 k Ω for specified accuracy
Frequency range	10 Hz to 20 kHz (-1 dB)
Phase (45 to 65 Hz)	$< \pm 1^\circ$
Position sensitivity	$\pm 2\%$ of reading
External field	$\pm 0.25\%$ of range with cable > 100 mm from the probe
Noise	80 mA RMS 30 A 400 mA RMS 300 A / 3000 A
Temperature coefficient	$\pm 0.1\%$ / $^\circ\text{C}$
Power supply	Two AA MN1500 LR6 alkaline batteries or an external power supply (+3 V / 100 mA)
Battery life	1000 hours typical (TA325) 2000 hours typical (TA326)
External power	Via 2.1 mm (0.08") mini power connector
Low battery	Indicated by an orange LED
Overload	Indicated by a red LED
Enclosure	
Material	ARNITE T06-200SNF, UL94 V0
Degree of protection	IP40
Dimensions	110 (L) x 65 (W) x 23 (D) mm
Output connection	0.5 m coax cable with 3 shrouded BNC connectors

**TA325（三相）適合需要同步量測三相線路電流的工程分析與電能品質監控，搭配三通道示波器或記錄器使用。