

● CLAMP SENSOR (option) MODEL 8125



Ø40

500A

Measurement range	AC 0~500A
Output voltage	AC 0~500mV (1mV/A)
Accuracy	$\pm 0.5\%rdg \pm 0.1mV$ (45~65Hz)
Phase shift	Less than $\pm 1^\circ$
Frequency responses	40Hz~1kHz
Output impedance	Approx. 2
Conductor size	Ø40mm max.
Safety standard	IEC 61010-2-032 CAT. III 600V Pollution degree 2
Operating temperature and humidity ranges	0~+50°C, less than 85% RH (without condensation)
Storage temperature and humidity ranges	-20~+60°C, less than 85% RH (without condensation)
Dimension	128(L)×81(W)×36(D) mm
Weight	Approx. .260g
Cable length	Approx. 3m
Output connector	MINI DIN 6PIN
Accessories	Cable Marker Instruction manual