
1. Specifications (at + 18°C to + 28°C, max. 80% relative humidity)

Ranges:	AC Current	6/20/60/200/600A
	AC Voltage	150/300/600V
	Resistance	0 ~ 2k Ω (25 Ω mid-scale)
Accuracy:	AC Current	$\pm 3\%$ of full scale at 50Hz/60Hz ($\pm 6\%$ of full scale except 6A range at 400Hz) ($\pm 10\%$ of full scale on 6A range at 400Hz)
	AC Voltage	$\pm 3\%$ of full scale
	Resistance	$\pm 3\%$ of scale length
Frequency Response:		50Hz ~ 400Hz
Withstand Voltage:		2,500V AC for one minute between electrical circuit and housing case or metal section of transformer jaws.
Conductor Size:		30 mm max.
Dimensions:		220(L) \times 83(W) \times 40(D) mm
Weight:		390 g approx.
Power Source:		1.5V SUM-3 (R6P), HP7, size AA or equivalent
Accessories: (included)		Test Leads, Instruction Manual, Carrying Case