



หน้าจอสถิตผลใหญ่พิเศษ



SPECIFICATIONS

Operating Voltage(U_n)*
Operating Range(ΔU)
Operating Frequency(f)
Accuracy Class
Measuring Input(V_{in})
Power consumption (P_{cons})
Measuring Input(I_{in})
Current Transformer Ratio(Ct)
Operating Frequency(f)

: AC220V $\pm$ 10%
: 45-65Hz
: 0.5
: 10-600V AC
: <4 VA
: 0, 05-5, 5A
: 5...9995/5A
: 30.0 - 99.9Hz

Burden
Equipment Protection
Ambient Temperature
Degree of protection
Installations

: <1 VA
: Double insulation (),
Measuring Category III
: -5°C to +50°C
: IP 40(Front Panel)
: Flush Mounting With rear terminals

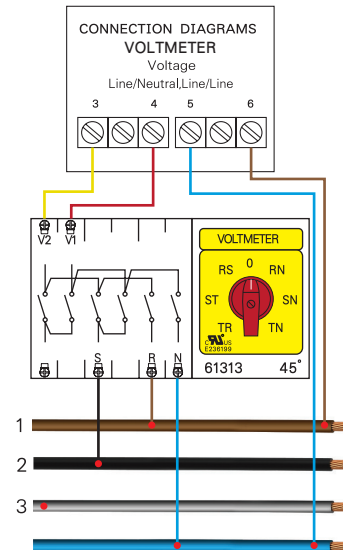
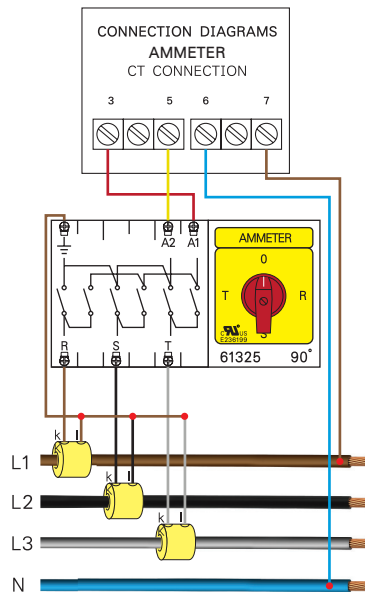
BIG DISPLAY



SMD-96A

ดิจิตอลแอมป์มิเตอร์ (Digital Ammeter)

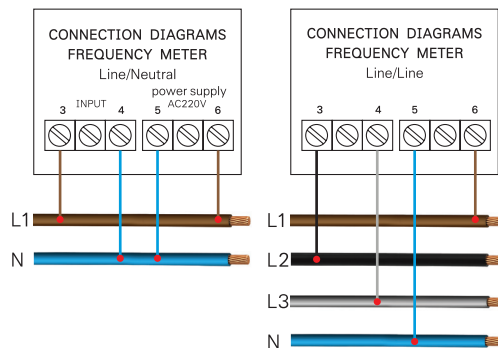
รุ่น Model	Parameters measuring function	Accuracy Class	Phase	Power Supply	Dimension (mm.)
SMD-96A	Direct 0.05A-5A, CT 5-9995/5A	0.5	Single-phase current	220VAC	96x96x40



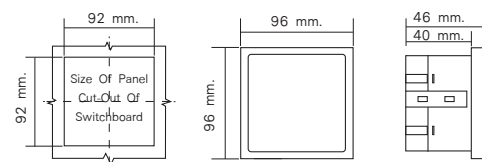
SMD-96V

ดิจิตอลโวลท์มิเตอร์ (Digital Voltmeter)

รุ่น Model	Parameters measuring function	Accuracy Class	Phase	Power Supply	Dimension (mm.)
SMD-96V	Direct 10-600V	0.5	Single-phase voltage	220VAC	96x96x40



DIMENSION 96x96mm



SMD-96Hz

ดิจิตอลเฮิรเกิลมิเตอร์ (Digital Frequencymeter)

รุ่น Model	Parameters measuring function	Accuracy Class	Phase	Power Supply	Dimension (mm.)
SMD-96HZ	30-99.9Hz	0.5	Single-phase Line-Neutral Three-phase Line-Line	220VAC	96x96x40



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