

Technical parameters

Network	:	1 Phase, 3 Phase 3 wire 3 Phase 4 wires
Frequency	:	45~65Hz
Display Mode	:	LED
Power Supply	:	AC/DC 80-270V
Power Consumption	:	≤ 2VA
Dielectric Strength	:	2kV/1min
Accuracy Class	:	0.5
Environment	:	Operation: -10 to 55°C Storage: -25 to 70°C Relative Humidity: <80%RH

Voltage

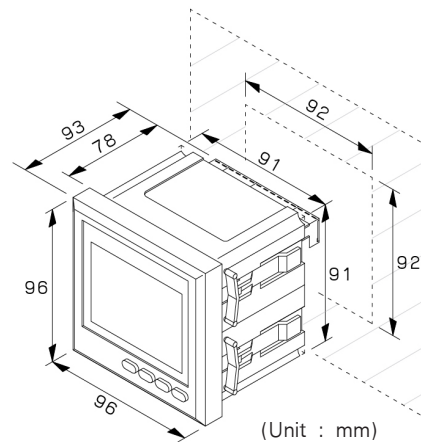
Rated Value	:	100VAC, 220VAC, 380VAC, 500VAC
Overload	:	Continuous : 1.2 times Instantaneous: 2/1 sec

Current

Rated value	:	AC 5A
Overload	:	Continuous : 1.2 times Instantaneous : 10/5 sec

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DIMENSION



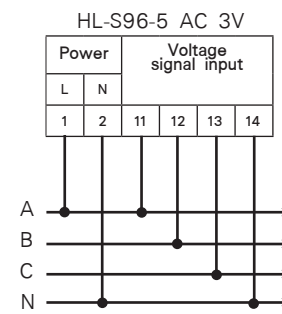
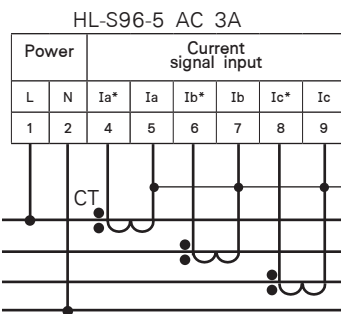
ดิจิตอลแอมป์มิเตอร์ 3 เฟส (Digital Ampmeter)

รุ่น Model	Parameters measuring function	Accuracy Class	Phase	Power Supply	Dimension (mm.)
HL-S96-5 AC 3A	Direct 0.1A-5A, CT 0-9999/5A	0.5	3-phase current	AC/DC 80V-270V	96x96x65

Diagrams



HL-S96-5 AC 3A

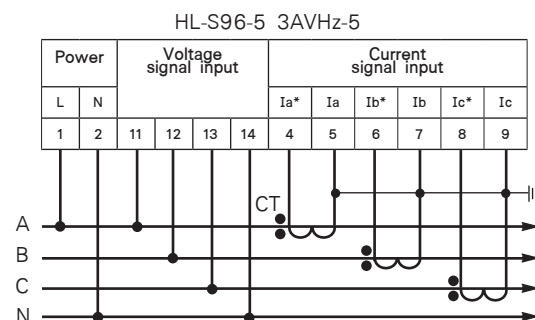
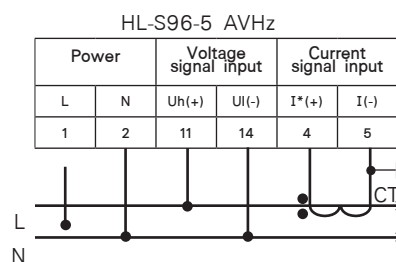


HL-S96-5 AC 3V

ดิจิตอลโวลท์มิเตอร์ 3 เฟส (Digital Voltmeter)

รุ่น Model	Parameters measuring function	Accuracy Class	Phase	Power Supply	Dimension (mm.)
HL-S96-5 AC 3V	Direct 0-500V	0.5	3-phase current	AC/DC 80V-270V	96x96x65

Diagrams



HL-S96-5 AVHz



HL-S96-5 3AVHz-5

ดิจิตอลมัลติฟังก์ชันมิเตอร์ (V-A-Hz)

รุ่น Model	Parameters measuring function	Accuracy Class	Phase	Power Supply	Dimension (mm.)
HL-S96-5 AVHz	Direct 0.1A-5A, CT 0-9999/5A	0.5	1-phase	AC/DC 80V-270V	96x96x65
HL-S96-5 3AVHz-5	Direct 0-500V 45-65Hz		3-phase		

