

*20 A/200 A/1200 A, 10 mV/A, 1 mV/A, 0.1 mV/A  
For 3 phase power analyzer DW-6093, DW-6095*

# 1200 A CURRENT PROBE

Model : CP-1201

*ISO-9001, CE, IEC1010*



**LUTRON**

**LUTRON ELECTRONIC**

*The Art of Measurement*

**2000 Amp current probe**

**Model : CP-2000**

- \* Range : 20 A/200 A/2000 A.
- \* Output sensitivity : 100 mV/A, 10 mV/A, 1 mV/A.
- \* Output voltage : 2 ACV ( 20 A, 200 A, 2000 A ).
- \* Max. conductor size : 51 mm ( 2.1 inch ) Dia.
- \* Operation frequency ; 50 Hz/60 Hz.
- \* Optional current probe for DW-6093, DW-6095.
- \* When change the new probe, the calibration procedures are not necessary.
- \* Output cable : 4 meters wire, used the banana plugs, durable and safety.
- \* Power supply is from the meter, battery is not necessary.



**1200 Amp current probe**

**Model : CP-1201**

- \* Range : 20 A/200 A/1200 A.
- \* Output sensitivity : 10 mV/A, 1 mV/A, 0.1 mV/A.
- \* Output voltage : 200 ACmV ( 20 A, 200 A ), 120 ACmV ( 1200 A ).
- \* Max. conductor size : 48 mm ( 1.9 inch ) Dia.
- \* Operation frequency : 50 Hz/60 Hz.
- \* Standard ( included ) current probe for DW-6093, DW-6095.
- \* Optional current probes for DW-6093, DW-6095.
- \* When change the new probe, the calibration procedures are not necessary.
- \* Output cable : 4 meters wire, used the banana plugs, durable and safety.
- \* Power supply is from the meter, battery is not necessary.



**200 Amp current probe**

**Model : CP-200**

- \* Range : 20 A/200 A.
- \* Output sensitivity : 10 mV/A, 1 mV/A.
- \* Output voltage : 200 ACmV ( 20 A, 200 A ).
- \* Max. conductor size : 19 mm ( 0.75 inch ) Dia.
- \* Operation frequency : 50 Hz/60 Hz.
- \* Optional current probes for DW-6093, DW-6095.
- \* When change the new probe, the calibration procedures are not necessary.
- \* Output cable : 1.5 meters wire, used the banana plugs, durable and safety.
- \* Battery is not necessary.

