

*Battery power, AC to DC adapter power*

# **Flexible 3000 Amp current probe**

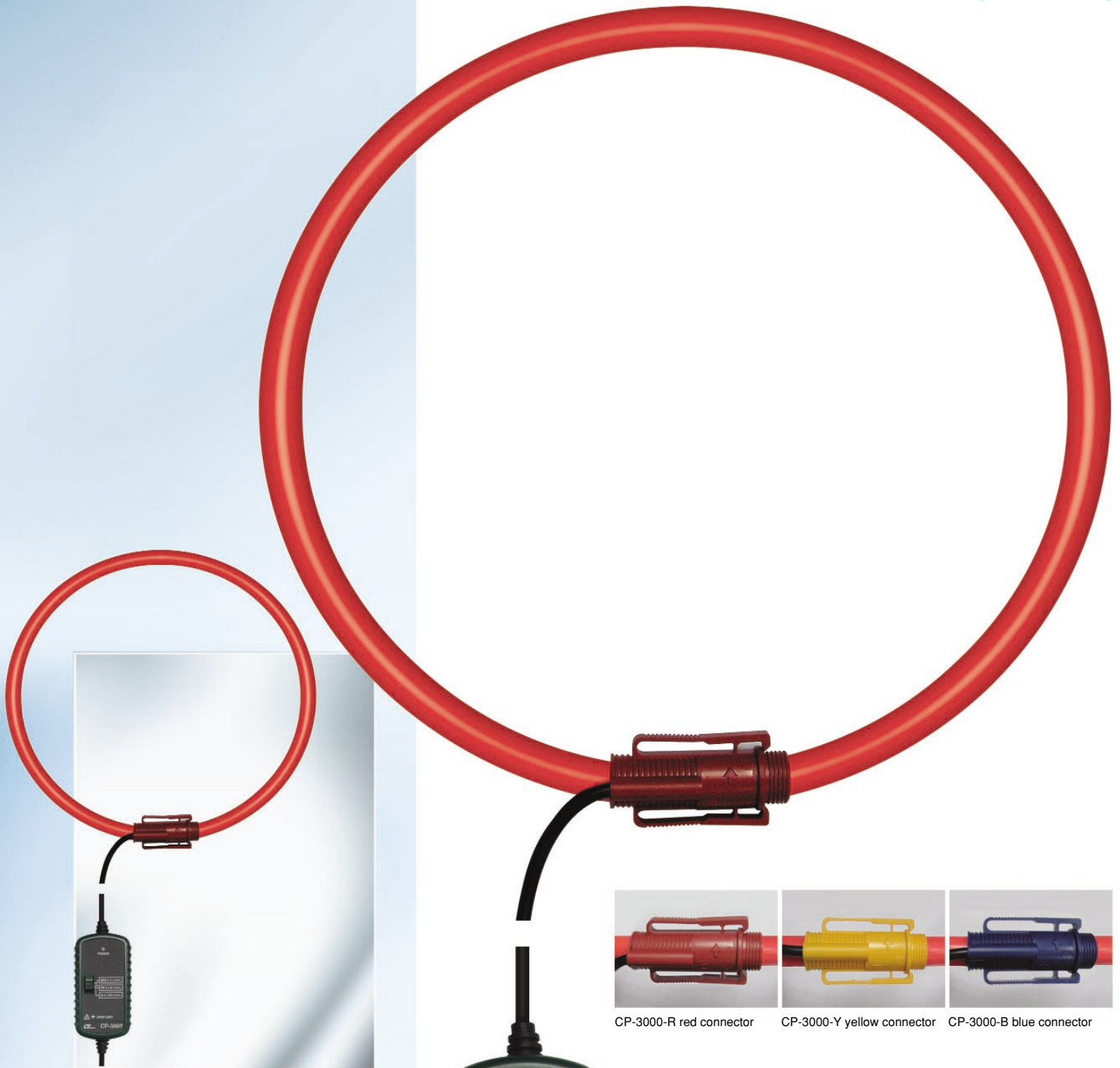
Model : CP-3001-R

*ISO-9001, CE, IEC1010*



**LUTRON ELECTRONIC**

*The Art of Measurement*



CP-3000-R red connector CP-3000-Y yellow connector CP-3000-B blue connector

**Flexible 3000 Amp current probe**

**Model : CP-3001-R ( red connector )**  
**Model : CP-3001-Y ( yellow connector )**  
**Model : CP-3001-B ( blue connector )**

- \* Range : 30 A/300 A/3000 A.
- \* Output sensitivity :  
100 mV/A, 10 mV/A, 1 mV/A.
- \* Output voltage :  
3 ACV ( 30 A, 300 A, 3000 A ).
- \* Flexible probe length : 600 mm ( 23.6 inch ).  
Flexible probe diameter : 15 mm.
- \* When changing the new probe, the calibration procedures are not necessary to be executed.
- \* Output cable : 2 cables ( 4 meters in length ), use the banana plugs, durable and safety.
- \* Power supply : DC 1.5V battery ( UM-3/AA ) x 2 PCs or DC 9V adapter in.  
AC to DC 9V adapter is optional.
- \* CP-3001 can cooperate any kind DMM ( ACmV meters ), if those meters are built-in the ACV mV measurement range to be used as the AC 3000 Amps ( max. ) current meter.



**Flexible 3000 Amp current probe**

**Model : CP-3000-R ( red connector )**  
**Model : CP-3000-Y ( yellow connector )**  
**Model : CP-3000-B ( blue connector )**

- \* Range : 30 A/300 A/3000 A.
- \* Output sensitivity :  
100 mV/A, 10 mV/A, 1 mV/A.
- \* Output voltage :  
3 ACV ( 30 A, 300 A, 3000 A ).
- \* Flexible probe length : 600 mm ( 23.6 inch ).  
Flexible probe diameter : 15 mm.
- \* Optional current probes for DW-6093, DW-6095.
- \* When changing the new probe, the calibration procedures are not necessary to be executed.
- \* Output cable : 4 meter wire, use the banana plugs, durable and safety.
- \* Power supply is from the meter ( DW-6093, DW-6095 ), battery is not necessary.
- \* CP-3000R, CP-3000Y, CP-3000B : function is same with one another, but for identification purpose, the connector color is different.