

CL-Amp



Non Invasive A.C. Electrical Current Monitoring unit



- A small compact electrical current meter capable of measuring A.C. currents on typical data centre 16A and 32A power supply feeds.
- Attachment does NOT require power down of the measured feed.
- Capable of measuring A.C. electrical currents up to 60A.
- Can be calibrated to cable types to provide better than $\pm 5\%$ Ampere current readings.
- Built in LED display provides two digit readout.
- CL-Amp appears as a standard PDU to the PowerHawk-2, Hawk-i2, Hawk-i3 and Eagle-i units.

- Uses patented technology for current measurement in the Data Centre, Computer room and PC environments.
- Current measuring range 1.0 Ampere to 60 Amperes.
- Measured supply range: 90VAC ~ 250VAC Frequency: 50Hz ~ 60Hz A.C.
- RS232 / RS485 Communication link to Unite Technology monitoring units; PowerHawk-2, Hawk-i2, Hawk-i3 and Eagle-i. Providing SNMP data collection and monitoring, and configuration of CL-Amp.
- RJ45 connector for direct connection to PowerHawk-2, Hawk-i3 and Eagle-i. Unit.
- 12VDC power supply @60mA (typically supplied direct from PowerHawk-2, Hawk-i2, Hawk-i3 and Eagle-i Unit.)
- Size: 134mm x 88.5mm x 41mm, Weight: 135gm
- Cable collars supplied to support: 8mm, 10mm, 12mm, 13mm, 14mm, 15mm, 16mm, 18mm diameter cables.

RD00487PF

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