

PM SERIES LONG LIFE FLEXIBLE CURRENT SENSORS



Model Shown
Part # PLLAF1

Applications

- Will work where a standard CT won't fit
- Flexible AC Probes offer excellent linearity and a True RMS output that is insensitive to any DC components.

Features

- Two AA batteries (included) will power these units for a minimum of 2000 hours in continuous operation
- No-clip connector
- Internal electrostatic shield
- No core saturation or damage if overloaded
- EN 61010, 1000V Cat. III (sensor); EN 61010, 600V Cat. III (module)
- Standard waterproof sensor lengths 12", 24" and 36".
- Standard unit has two ranges 5000Aac:1Vac, and 400Aac:1Vac.
- Safety BNC Connector

PM SERIES PRECISION CURRENT CLAMPS

Applications

- 5A secondary current transformers (CTs) monitoring
- Measuring in breaker panels
- Industrial loads
- HVAC
- Residential and commercial sites
- Data logging and recording

Features

- Small, compact size
- Measurement range of 100mA to 240AAC
- Large jaw opening accommodated conductors up to 250MCM
- Designed for DMMs, loggers, recorders and oscilloscopes
- Available with mA or mV output signals
- Conforms to EN 61010, 600V Cat. III



Model Shown
Part # PM0245