



icdipl.net

HARMONIC INDICATOR - HAR 9000

Your Solution for Precise Current and Voltage Harmonics Measurement!

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Applications

Load Distribution Centers for PCs, UPS, Light Loads

VAR Compensation Panels

Control Panels Used in Drives rectifiers, Power Converters

PCC Panel, VCB Panel

CALL US NOW

TECHNICAL SPECIFICATIONS

- > Display of True RMS Voltage & Current
- > THD in % of Voltage
- > THD in % of Current
- > Individual Harmonic Amplitude and in % of Voltage Spectrum
- > Individual Harmonic Amplitude and in % of Current Spectrum
- > Displays upto 31st Harmonic
- > Total Demand Distortion(TDD) Display
- > Continuous Harmonic Monitoring
- > Communication Port RS485 with MODBUS-RTU to PC
- > Derating of Transformer, Cables & Breakers can be decided
- > Efferts of the mitigating devices/filters can be quantified

Voltage: 100-520V AC L-L for LT 30-140V AC L-L for HT

Current: 5A / 1A AC

Accuracy: $\leq 1\%$ +1 LSD for magnitude, $\leq 2\%$ over full scale for % values (for loads more than 20%)