

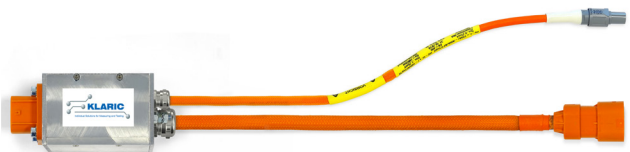
KLARI-PA1000 1500V



Mobile Power Analyzer for various measurement tasks in the vehicle or in the laboratory

Features

- 4 Inputs
- 8 Channel
- **1 MHz Samplerate**
- 1.500 V galvanical isolation
- Online calculation of power, work, power factor, RMS values, frequency
- Sample rate from 1,25 Hz to 1 MHz per channel
- 1 Gbit/s **XCP-on-Ethernet** or **Klaric-Server**
- 2 independent 1 Mbaud CAN-Interfaces
- Automatic Probe identification (similar to TEDS)



Probe-Variants with automatic identification

HV-Measurement Adapter

HVP800, HVA280, HVR50 or customer specific

Current/Voltage Measurement

I/U-COMBI-PROBE for simultaneous measurement of current and voltage at one connector

Current Measurement

Combi-Probes: BF1, BF2, LI

High current probes: BF1, BF2, BF3-Shunt

Low current probes: LI

HV-LEM-Probe

Voltage Measurement

200 V HVU-PROBE

1000 V HVU-PROBE

For detailed technical information please refer to the data sheet „KLARI-PROBES“

