POWER & ENERGY LOGGERS (PEL)

PEL 51

SINGLE PHASE LOGGER

- Perfect for domestics and smaller commercial installations
- Carry out maximum demand surveys
- Pre-installation surveys for PV and EV
- · Identify power disruptions and nuisance tripping
- Flexible type current clamp included







PEL 113











PEL 113

THREE PHASE LOGGER

- Perfect for commercial and industrial installations
- Identify business energy savings
- · Find power quality problems like harmonics or poor power factor
- · Remotely monitor in real time
- · Wide range of current sensors available for AC and DC applications
- Record 200ms trends for current, voltage, energy, power factor and THD
- · Set up email alarm notifications for any parameters you choose

PEL 51 & PEL 113

Small, portable and simple to use, the PEL range of Power and Energy Loggers from Chauvin Arnoux are the perfect tool to carry out a wide range of load, power and energy surveys. We also have a range of PEL kits containing everything you need to get started straight away.

QUALISTAR 8336 & 8345

The Qualistar series are the ultimate power quality tools. Featuring the trusty C.A 8336 and the new & improved C.A 8345, they are all you need to get the job done.

The new Qualistar 8345 power analyser is designed to run real-time diagnostics during electrical installation, audit electricity consumption and carry out long-term logging of electrical parameters.

Compliant with IEC 61000-4-30 class A standard, our quality analyser is easy to use and comes with in-built extensive communication options - further delivering exceptional flexibility. Suitable for use on all types of single and three-phase systems up to 1,000 V.



POWER QUALITY ANALYSERS

IEC 61000-4-30

Class B

ACQUISITION STEP

1s

TRANSIENTS

78us

INRUSH

1/1 min

MEMORY

Enclosed SD card

POWER BY PHASE

PA31ER

SAFETY CAT IV 600V C.A 8336

C.A 8345



IEC 61000-4-30 Class A

ACQUISITION STEP

200ms

TRANSIENTS

2.5µs INRUSH

100 / 30 min

MEMORY

SD / SD-HC / SD-XC

POWER BY PHASE PA32ER

SAFETY

CAT IV 1000V Isolated inputs

SURGES

500ns





















