

Detailed registration



When an instantaneous measurement (snapshot) can not guarantee a final solution, a more profound measurement with a FFT network device will be required.

This three phase measurement device will be installed and programmed by our technician in the field.

Shortly after this campaign a well documented report will follow, including all graphics.

The FFT device can register the measurements up to 20 days. When there is a current interruption the device will print a fault report. On a display (LCD 128 x 128 pixels) you can easily overview the situation.

This kind of measurement will be charged. The measurement will not be charged if it leads to a purchase.

POSSIBLE PARAMETERS

- phase voltage
- three phase voltage
- current in each phase and in the neutral
- three phase current
- power factor
- three phase power factor
- cosine phi
- three phase cosine phi
- active power
- three phase active power
- apparent power
- three phase apparent power
- reactive power
- three phase reactive power
- power frequency
- voltage harmonics
- current harmonics
- minimum and maximum values with time indication