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MARSENERGO
INSTRUMENTS FOR POWER INDUSTRY

Making energy visible

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POWER QUALITY ANALYZER

MARSEN-PQP

Accuracy class 0.1

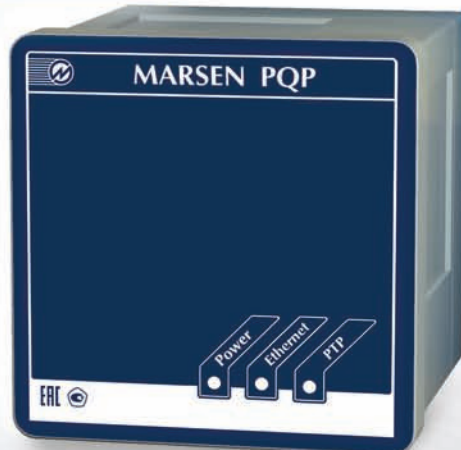
Overview

Marsen-PQP is a new panel-mounted instrument transducer designed to measure, record and transmit power quality parameters and basic parameters of electrical networks.

Applicable standards: EN 50160:2010 (power quality limits), IEC 61000-4-7:2008 and IEC 61000-4-30:2008 (class A, S).

Field of application

As a tool for collection and analysis of electrical and power quality data, Marsen-PQP can be used in various information processing systems, e.g. as part of energy consumption metering and billing systems, power quality monitoring systems and the like.

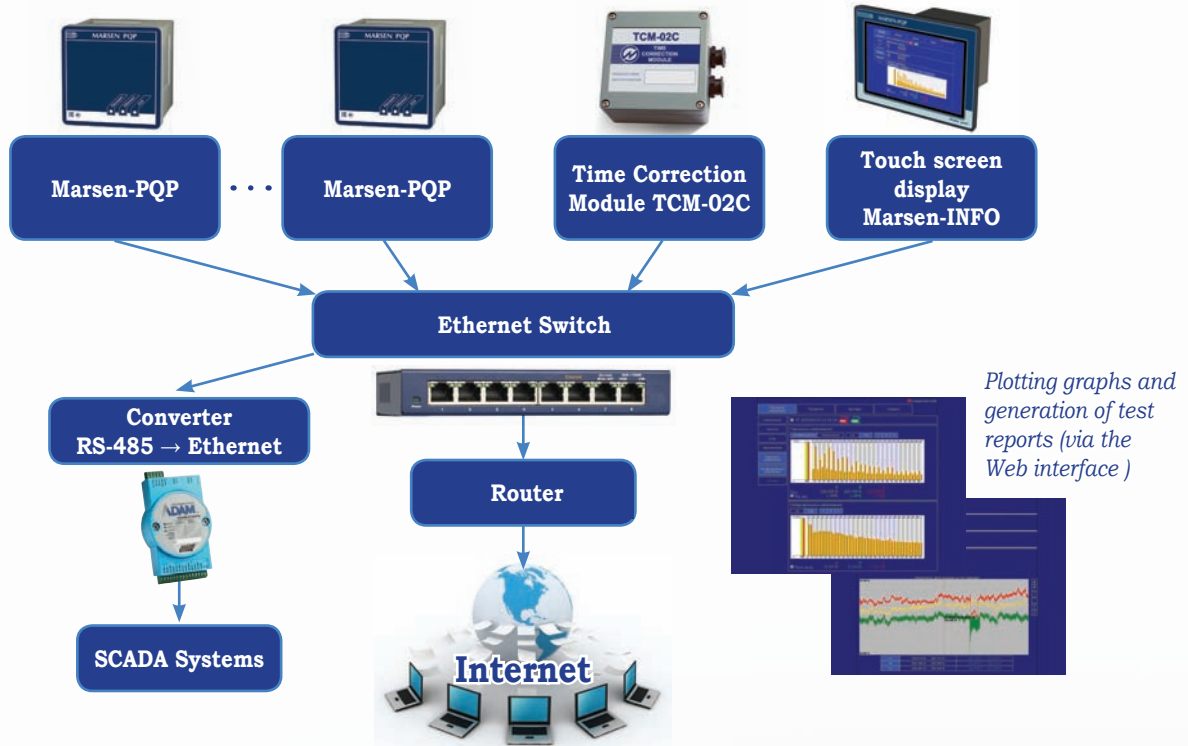


PQP Data Collection & Processing system

Marsview-A

based on Power Quality Analyzer

Marsen-PQP



Connecting Marsen-PQP to measuring circuits

