

PRODUCT OF THE WEEK



WM15 POWER ANALYZER

THREE PHASE POWER ANALYZER FOR
ECONOMICAL MEASUREMENT AND ANALYSIS

PRODUCT DESCRIPTION



The WM15 is a Class 1 (kWh) 3-phase power analyzer which can be used for single, two and three phase systems, as well as wild-leg systems. It can measure most relevant instantaneous electrical variables, energy consumption and harmonic distortion. The WM15 is an ideal alternative when traditional analog meters need to be replaced. This provides final users with immediate visual indication of the current values by means of the three bar graphs shown on the matrix LCD display. Installation is easy and error-proof. Commissioning is fast, making the WM15 ideal for panel builders, OEMs and installers.

For more detailed specifications on the WM15 Series, please see the links to the data sheet and our short video:

https://www.gavazzionline.com/pdf/WM15_DS_ENG.pdf

<https://youtu.be/RonAPtsxCoM>

KEY FEATURES

- SELF-POWERED VERSION MEASURING RANGE OF 208 TO 415 VLL AC
- AUXILIARY POWER VERSION MEASURING RANGE OF 208 TO 600 VLL AC
- CURRENT INPUTS: 5 A BY CT CONNECTION
- 3-PHASE/4-WIRES, 3-PHASE/3-WIRES, 2-PHASE, 1-PHASE SYSTEMS
- OPTICAL PORT FOR CONFIGURATION VIA OPTOPROG (BLUETOOTH OR USB)
- DIGITAL OUTPUT FOR PULSE OR ALARM OUTPUTS
- FREE DOWNLOADABLE CONFIGURATION SOFTWARE

The WM15 Series promotes energy efficiency via mains, submetering, and power quality monitoring in various industries including:

BUILDING MANAGEMENT

MANUFACTURING

GENERATOR SETS

SWITCHGEAR

TELECOMMUNICATIONS

POWER PLANTS AND SUBSTATIONS

DATA CENTERS

PANEL BUILDERS

Controls