

Press Release

WM15 POWER ANALYZER: THE COST-EFFECTIVE SOLUTION FOR MEASUREMENT AND ANALYSIS

The entry-level power analyzer for considerable reduction of installation, commissioning and troubleshooting costs.

Lainate, December 2019 - Carlo Gavazzi Automation, the international electronics group with activities in the design, manufacture and marketing of electronic equipment, today presents its new power analyzer.

The WM15 is a power analyzer for single-, two- and three-phase systems and can be installed in every kind of switchboard to control energy consumption, main electrical variables and harmonic distortion.

Thanks to the MID certification, it can also be used for fiscal metering.

The WM15 is a valid substitute when traditional analogue meters need to be replaced, providing final users with immediate visual indication of the current values by means of the 3 bar graphs shown on the matrix LCD display.

“With this launch Carlo Gavazzi expands its product range specifically addressing the needs of panels builders and OEMs, providing them with easy and error-proof installation, ultra-fast commissioning and remote troubleshooting, three aspects which nowadays are more and more essential,” Andrea Bernardi, International Product Manager, says. “It is our intention to offer a competitive solution without forgetting quality and safety standards, so as to grow our business in emerging markets and as well as increasing our presence in the consolidated ones.”

Developed by our competence centre in Italy, the WM15 is mainly designed to meet the growing demands from panel builders and it is targeted at the conventional energy, building and industrial automation markets.

Main technical features

- Self-powered version: 208 to 415 VLL AC
- Auxiliary power supply version: 208 to 600 VLL AC
- Current inputs: 5 A by CT connection
- MID version available
- cULus listed
- 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
- RS485 Modbus RTU port (optional)

ABOUT CARLO GAVAZZI AUTOMATION

Carlo Gavazzi Automation is an international electronics group with activities in the design, manufacture and marketing of electronic equipment targeted at the global markets of industrial and building automation.

Carlo Gavazzi Automation provides customers with technologically innovative, high quality and competitive solutions, in compliance with their requirements and expectations through its 22 National Sales Companies in Europe, the Americas and Asia & Pacific, operating with its production sites in Denmark, Italy, Malta, Lithuania and China.

For further information:

Carlo Gavazzi Automation SpA - Via Milano 13 – 20020 Lainate (MI) - Italy
Marketing and Communication - info@gavazziautomation.com - www.gavazziautomation.com