

## UMG 800 – modularly expandable energy analyzer



# ENDLESS OPPORTUNITIES

This device has many different combinations for a wide range of applications – a perfect fit for your industry!

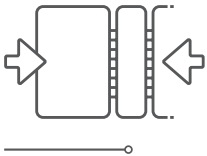
The UMG 800 provides scalable solutions and cost control through additional modules tailored to various use cases. Its compact design and clear focus on the essentials means

you get a cost-effective solution for applications in a wide range of industrial sectors, modern data centers, and national energy suppliers.

Learn more about the UMG 800 expandable modular energy analyzer with its wide range of applications today!

**Janitza®**

# USEFUL IN MANY DIFFERENT SECTORS



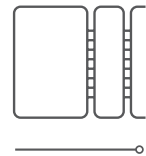
## COMPACT

Compact design includes 2 sub-units with the option of expansion units with 1–4 sub-units.



## COST-EFFICIENT

Install essential functions with cost-efficient expansion using modules



## FUTURE-PROOF

New modules and functions can be added at any time without replacing the basic device

### Flexible solutions for tailored energy analysis

The modular UMG 800 energy analyzer is ideal for the measurement of energy data and power quality. New functions and additional measurement inputs mean it can adapt to new requirements and regulations.

The UMG 800 with 2 sub-units has an extremely space-saving design. Additional compact modules can be

purchased and easily integrated into any switchboard cabinet. This means cost-effective upgrades without having to replace all the measurement technology.

The UMG 800 can be seamlessly integrated into existing and higher-order systems thanks to numerous interfaces and protocols.

### ABOUT JANITZA

Janitza is a German manufacturer of energy measurement technology for improving energy efficiency and ensuring security of supply.

The company offers solutions tailored to individual customer requirements for a wide range of industries. Janitza makes energy flows transparent – for a responsible use of energy resources.

### Product Portfolio

The Janitza portfolio consists of innovative measuring devices and perfectly matched power grid monitoring software GridVis® – supplemented by high-quality components.

### Solution Provider

Janitza customers worldwide benefit from solutions in the areas of energy data management, power quality monitoring, load management and residual current monitoring in one system environment – Made in Germany.

LEARN MORE

Product overview:

[janitza.com/umg800](https://janitza.com/umg800)

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