

DRANETZ BMI

Series 626

The Dranetz Series 626 is a modular universal disturbance analyzer designed to monitor environmental and power disturbances in sensitive installations. Featuring a mainframe architecture that supports up to five independent plug-in modules, it allows users to tailor the system for AC voltage, DC voltage, AC current, temperature, humidity, RF, and event monitoring. It includes an integral thermal printer, internal battery backup, and support for remote monitoring units.

SPECIFICATIONS

Physical

Power Supply	AC power with internal rechargeable battery backup
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General Specifications

Supported Configurations	Modular mainframe (supports up to 5 plug-in modules)
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Disturbance and Event Capture

Disturbances Monitored	Impulses, sags, surges, undervoltages, overvoltages, frequency variations (module dependent)
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Display and User Interface

Built-in Printer	Integral thermal printer
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Power Supply and Battery

Internal Battery Type	Rechargeable
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Accessories and Options

Optional Plug-in Modules	AC/DC Voltage, AC Current, Event Sequence, Temp/Humidity, Communications, Mass Storage, Impulse Energy, Broadband RF
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TECHNOLOGY

Modular Power Disturbance Analysis

APPLICATIONS

Computer installations, industrial control systems, telecommunications equipment, medical instrumentation

Generated by SpecAtlasHub (specatlashub.com). Specifications are compiled from available sources and are subject to change — verify critical values against the manufacturer before purchase.