

SINEAX® DM5000, Multifunctional Power Monitoring Device (PMD)

Basic device		Input frequency range	Power supply	Bus interface	Standard protocol	Uninterruptible power supply	Standard I/Os	Data logger	Extension 1							Type code	Test certificate						
Whitout display, for top-hat rail mounting	With TFT display, for hat-rail mounting	4 current inputs, 42..50/60..69.5Hz	Rogowski inputs, 50/60 Hz	Nominal voltage 100...230 V AC/DC	Nominal voltage 24...48 V DC	Ethernet (TCP/IP) + RS485 (RTU)	REST Interface + Modbus	Without UPS	With UPS	1 Digitaler Eingang passiv	2 Digitale Ausgänge passiv	Without data logger	Periodical data + events	Without extension 1	4 analog outputs +/-20mA	Profinet interface	IEC61850 interface	Temperature monitoring, 2 channels	PME central unit	IRIG-B connection module	Without Extension 2	Test certificate English	
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