MFQ96022

IME NEMO96 EA Power Analyser with RS485 Modbus Auxiliary Supply 11 to 60V DC





Component type	Multifunction measuring instrument
Range	NEMO96 EA
Model	N/A
Product status	New Item

The IME NEMO 96 EA power analysers are perfect for applications where detailed energy and power analysis is required. A high sample rate makes monitoring harmonics up to the 40th order possible, recording sags, swells and other voltage disturbances. Easy to configure and connect to remote monitoring systems via various add-on modules including pulse, alarm, control I/O and analogue outputs.

ELECTRICAL	Pole type	Four conductor
	Voltmeter	Yes
	Ampere meter	Yes
	Pulse counter	No
	Frequency meter	Yes
	Effective power measurement device	Yes
	Voltage type of supply voltage	DC
	Measuring range for frequency	45 - 65 Hz
	Blind power meter	Yes
COMMUNICATION	Supporting protocol for other bus systems	No
	Supporting protocol for Modbus	Yes
CONSTRUCTION	Degree of protection (IP), front side	Other
MECHANICAL	Display	LCD
	With rotational speed meter	No
DIMENSIONS	Depth	74.0 mm
	Width	96.0 mm
	Height	96.0 mm
ENVIRONMENT	Operating temperature	-5 - 55
	Storage temperature	-25 - 70 °C