



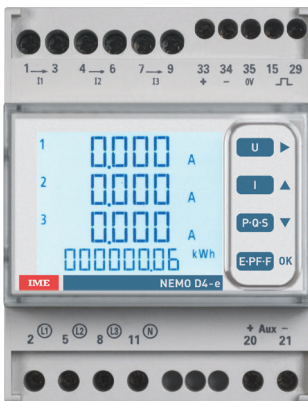
# NEMO D4-e, NEMO 96HDe

Entry level multifunction network monitor

## MAIN CHARACTERISTICS

- ENTRY LEVEL MULTIFUNCTION MONITOR
- NEW DESIGN
- 4 DIN MODULES VERSION
- FLUSH-MOUNTING VERSION 96X96 cm
- RS485 MODBUS COMMUNICATION INTEGRATED
- PULSE OUTPUT

## COMMANDS



Voltage **U** ▶  
 Current **I** ▲  
 Power access **P-Q-S** ▼  
 Energy, power factor and frequency settings **E-PF-F** OK

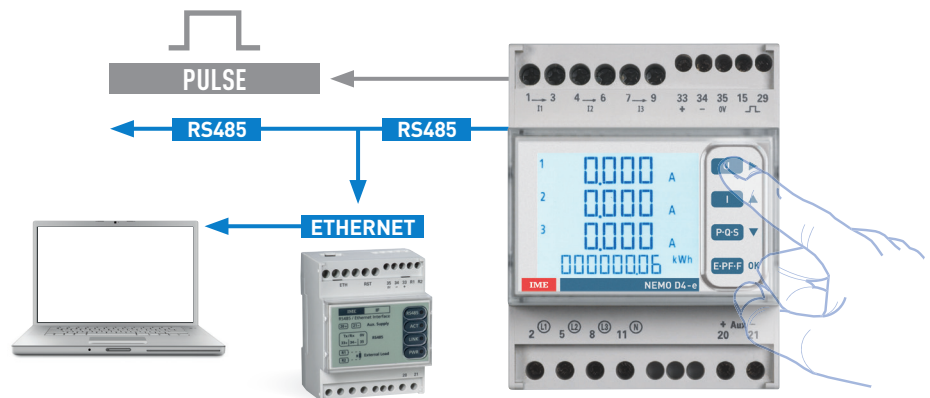
## DISPLAY

- Phase and linked voltage
- Neutral and phase current
- Current demand and current max. demand
- Frequency
- Power factor
- Active, reactive phase power
- Power demand and power max. demand
- Positive and negative active and reactive energy
- Working hours and minutes
- THDV and THDI (% total)

## CHARACTERISTICS

- Three-phase and single-phase insertion
- Connection by current transformers
- Programmable external CT ratio
- RS485 MODBUS communication
- Pulse output
- Active energy cl.1 (EN/IEC 61557-12)
- Phase sequence correction, diagnostics
- External interfaces for Ethernet communication

## COMMUNICATION



### NEMO 96 HDe

Cat. Nos.	Input (A)	Input (V)	Output
<b>MF96E06</b>	5	500	Pulse/ output+RS485

### NEMO D4-e

Cat. Nos.	Input (A)	Input (V)	Aux.	Output
<b>MFD4E06</b>	5	80...500	230 Va.c.	Pulse/ output+RS485

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