

Nemo D4-L

Multifunction Power Meters – DIN Rail Mounting

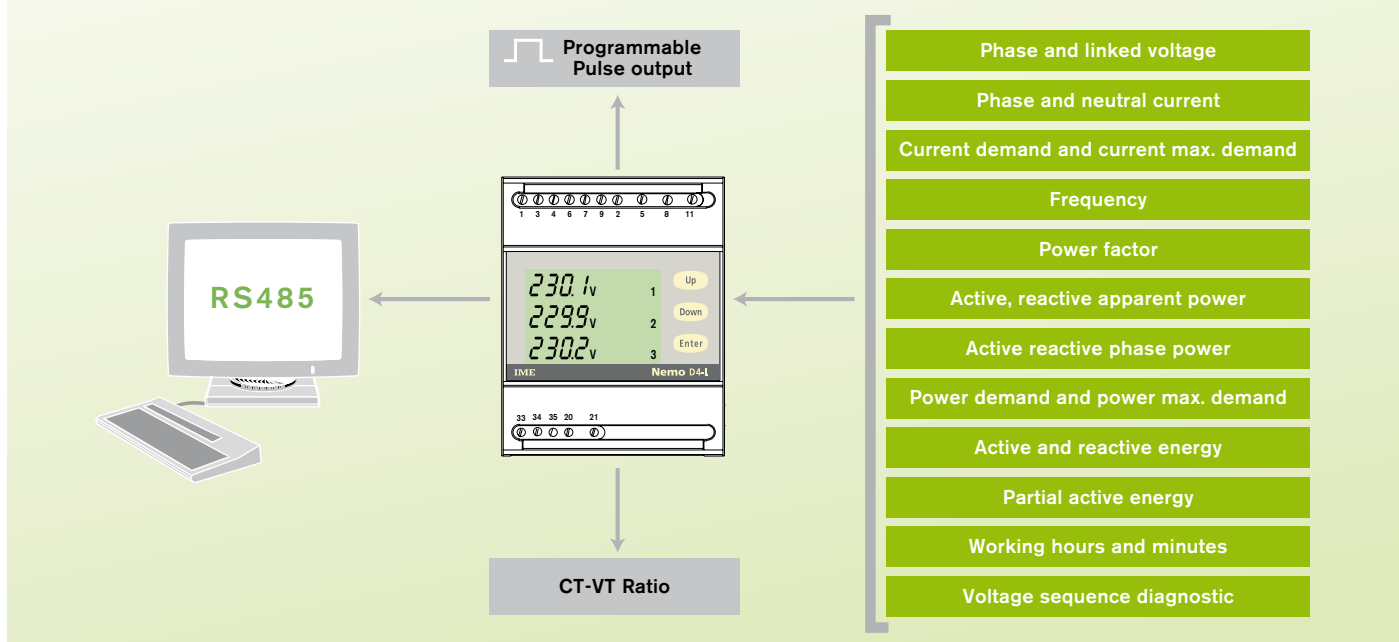


Flush Mounting
See kit page 3

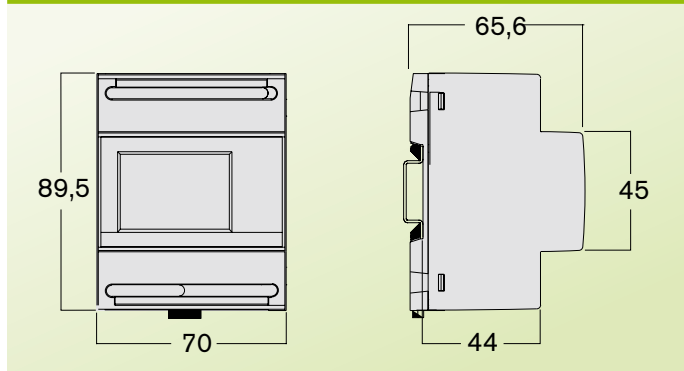
Free Software
On request

- 4 module DIN rail mounting
- Single & three phase (3 or 4 wire) network unbalanced load
- Voltage
- Current
- Neutral current
- Average current
- Peak current (resettable)
- Frequency
- Active and reactive apparent power
- Phase active and reactive apparent power
- Average power
- Peak power (resettable)
- Power factor
- Active energy class 1 (EN62053-21)
- Reactive energy class 2 (EN62053-23)
- Partial active energy (resettable)
- Hours run
- Phase sequence diagnostics
- Pulsed output or RS485 communication
- Profibus communication output (with separate module)
- -/1A or -/5A current transformer operated
- 50...450V direct or VT operated measured voltage
- Programmable current transformer ratio
- Programmable voltage transformer ratio
- Auxiliary 48/115/230Vac, 20...150Vdc

Function Diagram



Dimensions



How to Order / Model Reference

eg **MF6FT 4 0 0 2 6**

Model	MF6FT					
Output						
No output				0		
Pulsed output				U		
RS485 communication				4		
Input						
1A input					001	
5A input					002	
Auxiliary Supply						
230Vac						6
115Vac						3
20...150Vdc / 48V 50Hz						H

DATA SHEET : RD1095