





MF72421

IME

Nemo 72-Le - Multifunction for application in LV with active energy count (cl.0.5) /reactive (cl.2) on 4 quadrants - Network: single-phase or three-phase 3/4-wires unbalanced - Dimension: 72x72mm - 1 integrated pulse output for repetition of the energy count - Output: pulse S0 / 1 alarm contact + RS485 Modbus RTU/TCP - Input: $80 \div 500 \text{Vac}$ - Auxiliary supply: $80 \div 265 \text{Vac}$ or $100 \div 300 \text{Vdc}$

Technical features		Commercial data	
Brand	IME	Minimum quantity	1
Auxiliary	80-265Vac - 100-300Vdc	Sales unit	1
Protection class	IP20	EAN code	8032826049569
Accuracy class	0.5/2		
Input	80-500Vac (3-PH) 50-290Vac (1-PH)		
Output	impulsi / pulse + RS485 Modbus		
Height	72mm		
Width	72mm		
Plant type	Trifase / three-phase + monofase / single-phase		
insertion	TA /CT		
Series			

Technical documentation	
? Protocol Modbus	? Protocol
? Technical Data Sheet	? Manual

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