MF96422

IME

Nemo 96HDLe - 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: 96x96mm - Uscita ad pulse + RS485 Modbus or Ethernet + 1 additional module - Input: 1-5A and 80÷500Vac - Auxiliary supply: 16÷60Vdc

Technical features

Brand	IME
Auxiliary	16-60Vdc
Protection class	IP20
Accuracy class	0.5/2
Input	1A/5A - 80-500Vac (3-PH) - 50-290Vac (1-PH)
Output	impulsi / pulse + RS485 Modbus
Height	96mm
Width	96mm
Plant type	Trifase / three-phase + monofase / single-phase
insertion	TA /CT
Series	

Commercial data

Minimum quantity	1
Sales unit	1
EAN code	8032826137327

Technical documentation

? Manual	? Firmware
? Protocol	? Technical Data Sheet

Complete with

MFD4422
Nemo D4-Le - Multifunction for applicati...

MF72422
Nemo 72-Le - Multifunction for applicati...

MFD4421SR
Nemo D4-Le - Multifunction for applicati...

IF96001
Communication module RS485, protocol JBU...

IF96012
Memory module for Nemo 96HD/HD+...

IF96002
Communication module RS232, protocol JBU...

IF96007A
Communication module PROFIBUS EN 50170 f...

IF96009
Communication module LONWORKS for Nemo 9...

IF96013
Communication module M-bus EN1434-3...

IF96014
Communication module BACnet for Nemo 96H...

IF96015
Communication module Ethernet for Nemo 9...