

# KRNEMOHDLE080

**IME**


Kit Nemo 96HDLe + 3 current sensors Rogowski ø 80mm - Multifunction for application in LV - Network: single-phase or three-phase 3/4-wires unbalanced - Display: LCD backlit - Dimension: 4 DIN modules - Output: none - Current: 5A - by CT dedicated 5÷8000A (41 primary selectable range) - Output: pulse S0 / 1 alarm contact + RS485 MODBUS - Input: 80÷500Vac - Auxiliary supply: 80÷265Vac or 100÷300Vdc

## Technical features

Brand	IME
Auxiliary	80-265Vac - 100-300Vdc
Input current	5A
Protection class	IP20
Input	80-500Vac (3-PH) 50-290Vac (1-PH)
Output	impulsi / pulse + RS485 Modbus
Height	96mm
Width	96mm
Diameter	80mm
visualization	5-8000A
Plant type	Trifase / three-phase + monofase / single-phase
insertion	Rogowski
Series	

## Commercial data

Minimum quantity	1
Sales unit	1
EAN code	8032826049620

## Technical documentation

[? Protocol](#)
[? Technical Data Sheet](#)

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Complete with



**KRNEMOD4LE080**

Kit Nemo D4-Le + 3  
current sensors Rogow...



**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...