

NOARK

NCS26N

Neutral CT/NCT - 1103203 - 800A-1200A rated - for M6 / M6 3P4W

External current transformer for neutral - for M6 3P4W series and M6 frame M.C.C.B. - NOARK - Rated current 800-1200A (operational) - for #14AWG...#24AWG wires - 1000A to 137.5mV induction ratio - equivalent to 1103203

Additional information

The technical information provided in the datasheet is subject to change without notice. For confirmation, please contact NOARK's product support team.

Specifications

Primary brand	NOARK
Main function	Current Transformer (Neutral CT/NCT)
Product series / family name	Electrical protection > MCCBs and disconnector switches accessories > External CTs
Functions	External current transformer for neutral
Design	1000A to 137.5mV induction ratio
Rated current	800-1200A (operational)
Cross-section	for #14AWG...#24AWG wires
Protection functions	G (Ground fault protection)
Dimensions	H150mm x W70mm x D97.3mm H5.91" x W2.76" x D3.83"
Ambient air temperature for operation	-40°C...+70 °C
Technical compatibility with	for M6 3P4W series and M6 frame M.C.C.B.
Order code / Manufacturer SKU	NCS26N 1103203
Manufacturer product status	Commercialized
Equivalent to	1103203
Compliant with standard(s)	UL489 certified UL1998 certified (software)

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Documents

NOARK - Neutral current sensor M6 3P4W MCCB - Datasheet.pdf

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