

NOARK

M2HVN250T3

MCCB - 1103238 - UL489 - 3P3d - 250A rated - busbar connections - 800Vac

Moulded Case Circuit Breaker (MCCB) - UL489 listed - NOARK (Ex9M2HV series) - 3-poles (3P3d) - Rated current 250A - Interrupting capacity 50kA (800Vac) - busb. connections - Thermal-Magnetic (adjustable) trip unit - equivalent to 1103238

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	Moulded Case Circuit Breaker (MCCB)
Product series / family name	Electrical protection > Circuit breakers > AC Moulded Case Circuit Breakers (MCCBs)
Sub-range name	Ex9M2HV series
Functions	Moulded Case Circuit Breaker (MCCB)
Poles	3-poles (3P3d)
Rated current	250A
Trip current rating	250 AT
Frame current rating	250 AF
Rated voltage (AC)	800vac
Connection type	busb. connections
Short circuit breaking rating	50kA (800Vac) 85kA (600Vac)
Trip unit type	Technology = Thermal-Magnetic (adjustable)
Protection functions	Adjustable thermal protection (Overload)
Protection settings	Protection against thermal overload -- adjustable 0.7...1 x In (175A...250A)
Dimensions	H300mm x W106mm x D155mm H11.81" x W4.17" x D6.1"

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Order code / Manufacturer SKU	M2HVN250T3 1103238
Manufacturer product status	Commercialized
Equivalent to	1103238
Compliant with standard(s)	UL489 listed cULus listed

Documents

NOARK - UL 800VAC MCCB - M2HV M3HV - Datasheet.pdf

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