

NOARK

AL5111

Auxiliary fault-trip signalling contact block - 1600066 - Ex9S32 - left mount

Auxiliary fault-trip signalling contact block / switch block - NOARK (Ex9S32 series) - 1NO+1NC (1 Normally Open + 1 Normally Closed) aux. contacts - M3 slotted head screw connections - left side mounting - compatible with Ex9S32 mtr. starter - equivalent to 1600066

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	Auxiliary contact
Product series / family name	Industrial controls > Manual Motor Starters (MMSs) > Accessories > Auxiliary contacts
Sub-range name	Ex9S32 series
Functions	Auxiliary fault-trip signalling contact block / switch block
Rated current	Contacts ratings B600 / Q300 contact type 5A conventional heating current (Ith)
Rated impulse voltage (Uimp)	6 kV
Connection type	M3 slotted head screw connections
Cross-section	#18AWG / 1mm2 + 2 x #12AWG / 4mm2 conductors
Mounting mode	left side mounting
Normally Open (NO) auxliary contacts	1 NO contacts
Normally Closed (NC) auxiliary contacts	1 NC contacts
Contacts type	1NO+1NC (1 Normally Open + 1 Normally Closed) aux. contacts
Technical compatibility with	Ex9S32 mtr. starter
Order code / Manufacturer SKU	AL5111 1600066

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Manufacturer product status	Commercialized
Equivalent to	1600066
Tightening torque	0.8 N.m

Documents

E-PLAN - NOARK - AL5111 - Part details

NOARK - Ex9S series - Datasheet.pdf

Access to all NOARK drawings

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