

NOARK

SHT3111NA

Shunt trip coil UL489 - 1001208 - 1NO+1NC - 110-415Vac/110-130Vdc

Shunt trip release coil - for UL489 devices - NOARK - 110Vac-415Vac / 110Vdc-130Vdc control voltage - 1NO+1NC (1 Normally Open + 1 Normally Closed) aux. contacts - DIN rail mounting (35mm width) - equivalent to 1001208

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	Coil (Tripping)
Product series / family name	Electrical protection > MCBs accessories > UL489 > Trip coils > Shunt trip
Functions	Shunt trip release coil
Design	for UL489 devices
Cross-section	for #18AWG...#14AWG / 0.5mm2...4mm2 Cu wires at 140/167˚F / 60/75˚C
Control Voltage (AC)	110Vac-415Vac
Control Voltage (DC)	110Vdc-130Vdc
Mounting mode	DIN rail
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
Dimensions	H103.1mm x W17.8mm x D75.4mm 7mm / 0.3" reference stripping length H4.06" x W0.7" x D2.97"
Net Width (mm)	35 mm
Order code / Manufacturer SKU	SHT3111NA 1001208

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Manufacturer product status	Commercialized
Equivalent to	1001208
Compliant with standard(s)	UL 489
Tightening torque	9lb.in / 1 N.m

Documents

NOARK - DIN Rail Miniature Circuit Breakers - Ex9 B1 series - Datasheet.pdf

Access to all NOARK drawings

E-PLAN - NOARK - SHT3111NA - Part details

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