NOARK

SHT26NH

Shunt trip release coil - 1101174 - 220-250Vdc - for M6

Shunt trip release coil - for M6 frame size - NOARK - 220Vdc-250Vdc control voltage - equivalent to 1101174

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 > MCCBs and disconnector switches accessories > Auxiliary controls
Functions	Shunt trip release coil
Control Voltage (DC)	220Vdc-250Vdc
Response time	(operating time) 10-60ms / 0.01-0.06 s
Dimensions	H65mm x W28.4mm x D32mm H2.56" x W1.12" x D1.26"
Technical compatibility with	for M6 frame size
Order code / Manufacturer SKU	SHT26NH 1101174
Manufacturer product status	Commercialized
Equivalent to	1101174
Compliant with standard(s)	UL489 listed (file number E355392) CSA C22.2 No.5 IEC/EN 60947-2 CE marking RoHS compliant

Documents

NOARK - MCCB MCP MCS Ex9 series-M - Catalog.pdf

All rights reserved 2016-2026 to KYKLO and products.na.noark-electric.com

SHT26NH

Shunt trip release coil - 1101174 - 220-250Vdc - for M6

Access to all NOARK drawings

E-PLAN - NOARK - SHT26NH - Part details

All rights reserved 2016-2026 to KYKLO and products.na.noark-electric.com