

INDUSTRIAL COMPONENT DATA

3NP5360-0HA13 SIEMENS SENTRON, Fuse switch disconnecter 3NP5, 3-pole, NH2, 400 A, for assembly and installat..

Brand: SIEMENS | Manufacturer Part Number: 3NP5360-0HA13



Manufacturer	SIEMENS
MPN / Reference	3NP5360-0HA13
Catalog number	53600
Category	Fuse switch disconnecter
Minimum order	1 Pcs
Document ID	EO-4C073220E0
Generated	2026-08-04

Product Overview

SENTRON, Fuse switch disconnecter 3NP5, 3-pole, NH2, 400 A, for assembly and installation on mounting plate, with High-speed closing, screw terminal, Fuse monitoring: electronic, Auxiliary switch at Switch disconnecter: 1 NO+1 NC, Auxiliary switch at the Fuse monitoring: 2 NO+1 NC

DISCONNECTORS WITH FUSES UNDER LOAD FOR OUTGOING AND RECESSED MOUNTING 3 POLES, I=400A, U=400/500V AC AUXILIARY SWITCH 1NA+1NC NF SIZE NH1 AND NH2 WITH FLAT CONNECTION WITH CEF MOUNTED, WITH OWN POWER SUPPLY (INCL. CONTROL CABLE 1M) BLOCK OF AUXILIARY CONTACTS 2NA+1NC. Manufactured to order. Non-Cancelable Non-Returnable.

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path SIEMENS > POWER DISTRIBUTION AND LOW VOLTAGE SWITCHGEAR > SWITCHES-DISCONNECTORS

Additional Product Information

Technical data

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Model

product brand name SENTRON

product designation 3NP5 fuse switch disconnecter

design of the product auxiliary switch at the switch disconnecter: 1 NO + 1 NC, auxiliary switch at the fuse monitoring device: 2NO+1NC

design of the safety monitoring Electronic

design of the actuating element Cover handle

design of the load switch / strip form No

General technical data

number of poles 3

size of disconnecting link NH1, NH2

size of fuse link NH1, NH2

mounting type Fixed mounting

fuse system LV HRC fuse

Voltage

insulation voltage / rated value 690 V

surge voltage resistance / rated value 6 kV

operating voltage

? at AC / rated value / maximum 690 V

? at DC / rated value 440 V

Protection class

protection class IP / on the front IP00

Dissipation

power loss [W] / for rated value of the current / at AC / in hot operating state / per pole 5 W

Current

operational current

? at 35 °C / rated value 400 A

? at 40 °C / rated value 400 A

? at 45 °C / rated value 400 A

? at 50 °C / rated value 400 A

? at 55 °C / rated value 380 A

? at 60 °C / rated value 360 A

? at 65 °C / rated value 340 A

? at 70 °C / rated value 320 A

Main circuit

operational current / rated value 400 A

Suitability

suitability for...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send SIEMENS / 3NP5360-0HA13 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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