

INDUSTRIAL COMPONENT DATA

3NP1133-1CA10 SIEMENS SENTRON, Fuse switch disconnecter 3NP1, 3-pole, NH00, 160 A, for assembly and installa..

Brand: SIEMENS | Manufacturer Part Number: 3NP1133-1CA10



Manufacturer	SIEMENS
MPN / Reference	3NP1133-1CA10
Catalog number	11331
Category	Fuse switch disconnecter
Minimum order	1 Pcs
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Product Overview

SENTRON, Fuse switch disconnecter 3NP1, 3-pole, NH00, 160 A, for assembly and installation on mounting plate, flat terminal, Cover level 45 mm

DISCONNECTOR UNDER LOAD WITH FUSES 3 POLES, NH00, 160A FOR FIXING IN BASE. Manufactured to customer specifications. 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

SENTRON, Fuse switch disconnecter 3NP1, 3-pole, NH00, 160 A, for assembly and installation on mounting plate, flat terminal, Cover level 45 mm

Model

product brand name SENTRON

product designation 3NP1 fuse switch disconnecter

design of the product cover level 45 mm

design of the safety monitoring Without

design of the actuating element Cover handle

design of the load switch / strip form No

type of the driving mechanism / motor drive No

General technical data

number of poles 3

type of device For assembly and installation on mounting plate

size of disconnecting link 00 and 000

size of fuse link NH000, NH00

let-through current / with closed switch / maximum permissible 23 kA

mechanical service life (switching cycles) / typical 2 000

power factor

? at AC-22 B 0.65

? at AC-23 B 0.45

? with capacitive load -0.25

fuse system LV HRC fuse

degree of pollution 3

Voltage

insulation voltage

? rated value 690 V

? with degree of pollution 3 / at AC / rated value 690 V

? with degree of pollution 2 / at AC / rated value 1 000 V

power factor / at AC-21 B 0.95

surge voltage resistance / rated value 8 kV

operating voltage

? at AC / rated value / maximum 690 V

? at DC / rated value 440 V

? at DC / rated value / maximum 440 V

Protection class

protection class IP

? with closed switch / with cover or cable lug cover IP40

? with closed switch / without cover or cable lug cover IP30

? open IP20

? on the front IP40

Dissipation

power loss [W]

? with conventional rated thermal current / w...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send SIEMENS / 3NP1133-1CA10 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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