

INDUSTRIAL COMPONENT DATA

3NH7230 SIEMENS LV HRC fuse base Sz. 1, 1-pole 250 A 690 V with swivel equipment with flat terminal

Brand: SIEMENS | Manufacturer Part Number: 3NH7230



Manufacturer	SIEMENS
MPN / Reference	3NH7230
Catalog number	10000
Category	Low Voltage HRC fuse base
Minimum order	1 Pcs
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Product Overview

LV HRC fuse base Sz. 1, 1-pole 250 A 690 V with swivel equipment with flat terminal

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 > NH fuses**

Additional Product Information

ETIM: EC000067 - Low Voltage HRC fuse base

Value Unit

Bus-mounting type (EF002573) -

Construction size (EF002566) NH1

Number of poles (EF001391) 1

Rated current (EF000227) 250 A

Swivelling mechanism (EF002574) true

LV HRC fuse base Sz. 1, 1-pole 250 A 690 V with swivel equipment with flat terminal

Model

product brand name SENTRON

Product designation LV HRC fuse system

Design of the thread / of the connection screw M10

Design of the product LV HRC fuse bases with swivel mechanism

General technical data

number of poles 1

Size of fuse system / acc. to DIN EN 60269-1 NH1
circuit-breaker / Design 3NH72
Supply voltage
Operating current / at AC / rated value 250 A
Supply voltage
? at AC / rated value 690 V
? at DC 440 V
Current
Tripping residual / rated value / derated current / at 40 Cel 230 A
Product details
Product component / Swivel mechanism Yes
Maximum short-circuit current breaking capacity (Icu)
? at AC / rated value 120 kA
? at DC / rated value 25 kA
Connections
Tightening torque / with screw-type terminals / maximum 38 N·m
? type of electrical connection for mounting on mounting plate
? Type of electrical connection / for main current circuit flat connector
Mechanical Design
Height 253 mm
Width 68 mm
Depth 123.5 mm
Mounting type fixed mounting
Mounting type
? bus-mounting No
net weight 1 090 g
Certificates
? reference code / acc. to DIN EN 61346-2 F
? Reference code / acc. to DIN EN 81346-2 F
Declaration of Conformity other
Environmental Confirmations
Further information....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send SIEMENS / 3NH7230 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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