

INDUSTRIAL COMPONENT DATA

3NA6105 SIEMENS LV HRC fuse element, NH1, In: 16 A, gG, Un AC: 500 V, Un DC: 440 V, Combined indicator, Insu..

Brand: SIEMENS | Manufacturer Part Number: 3NA6105



Manufacturer	SIEMENS
MPN / Reference	3NA6105
Catalog number	10000
Category	Low Voltage HRC fuse
Minimum order	3 Pcs
Document ID	EO-C0D434F9B7
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Product Overview

LV HRC fuse element, NH1, In: 16 A, gG, Un AC: 500 V, Un DC: 440 V, Combined indicator, Insulated grip lugs
NH gL/gG fuse cartridge with voltage-free lug with central indicator tam.1, 16A, AC 500V/DC 440V (** ATTENTION : Price per 1 Unit and Minimum Quantity / Order Multiple 3 Units **). Cancelations and returns limited. Consult conditions.

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
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Additional Product Information

Product

Article Number (Market Facing Number) 3NA6105

Product Description LV HRC fuse element, NH1, In: 16 A, gG, Un AC: 500 V, Un DC: 440 V, Combined indicator, Insulated grip lugs

Product family LV HRC Fuse Links

Product Lifecycle (PLM) PM300:Active Product

Price data

Region Specific PriceGroup / Headquarter Price Group 12I / 52F

Surcharge for Raw Materials None

Metal Factor L-P-----

Delivery information

Export Control Regulations AL : N / ECCN : N

Standard lead time ex-works 3 Day/Days

Net Weight (kg) 0,286 Kg

Packaging Dimension 143,00 x 93,00 x 71,00

Package size unit of measure MM

Quantity Unit 1 Piece

Packaging Quantity 1

Minimum order quantity 3

Additional Product Information

EAN 4001869071343

UPC Not available

Commodity Code 85361050

LKZ_FDB/ CatalogID LV10.1

Product Group 5530

Group Code P310

Country of origin Greece

Compliance with the substance restrictions according to RoHS directive Since: 01.10.2006

Product class B: return restricted, please contact your Siemens partner/contact

WEEE (2012/19/EU) Take-Back Obligation Yes

REACH Art. 33 Duty to inform according to the current list of candidates Lead CAS-No. 7439-92-1 > 0, 1 % (w / w)Information obligation imposed by Article 33, REACH Regulation: This product includes one or several articles in which the following substance of the candidate list is contained in concentrations higher than 0,1% weight by weight (w/w):

LeadBased on the information currently available, we assume that these substances do not pose any r...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send SIEMENS / 3NA6105 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten PI #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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