

## INDUSTRIAL COMPONENT DATA

# 3VA6440-7HM41-0AA0 SIEMENS circuit breaker 3VA6 UL Frame 600 breaking capacity class C 100 kA @ 480 V 4-pole..

Brand: SIEMENS | Manufacturer Part Number: 3VA6440-7HM41-0AA0



|                 |                                                                   |
|-----------------|-------------------------------------------------------------------|
| Manufacturer    | SIEMENS                                                           |
| MPN / Reference | 3VA6440-7HM41-0AA0                                                |
| Catalog number  | 10000                                                             |
| Category        | Power circuit-breaker for trafo/generator/installation protection |
| Minimum order   | 1 Pcs                                                             |
| Document ID     | EO-BBC5FE2C23                                                     |
| Generated       | 2026-08-05                                                        |

## Product Overview

circuit breaker 3VA6 UL Frame 600 breaking capacity class C 100 kA @ 480 V 4-pole, line protection ETU330, LIG, In=400 A overload protection Ir=160 A...400 A short-circuit protection li=1.5...12 x In neutral conductor protection adjustable (OFF, 50%, 100%) ground-fault protection Ig=0.2...1 x In= tg=0.1/0.3s without connection  
AUTOMATIC SWITCH 3VA6 UL size 600 CUTTING POWER CLASS C 100KA @ 480 V 4 POLES, PROT.  
DISTRIBUTIONS ETU330, LIG, IN=400A OVERLOAD PROTECTION IR=160A ... 400A SHORT CIRCUIT PROTECTION II=1.5...12 X IN ADJUSTABLE NEUTRAL PROTECTION (OFF,50%,100%) GROUND DEFECT PROTECTION IG=0,2... 1 X IN, TG=0.1/0.3S WITHOUT ELEMENT. CONNECTION. 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 &gt; POWER DISTRIBUTION AND LOW VOLTAGE SWITCHGEAR &gt; Moulded Case Circuit Breakers 3VA S

## Additional Product Information

## Product

Article Number (Market Facing Number) 3VA6440-7HM41-0AA0

Product Description circuit breaker 3VA6 UL Frame 600 breaking capacity class C 100 kA @ 480 V 4-pole, line protection ETU330, LIG, In=400 A overload protection Ir=160 A...400 A short-circuit protection li=1.5...12 x In neutral conductor protection adjustable (OFF, 50%, 100%) ground-fault protection Ig=0.2...1 x In= tg=0.1/0.3s without connection

Product family 3VA Molded Case Circuit Breakers up to 2000 A, UL / IEC

Product Lifecycle (PLM) PM300:Active Product

## Price data

Region Specific PriceGroup / Headquarter Price Group 12P / 53H

Surcharge for Raw Materials None

Metal Factor LOA-----

Delivery information

Export Control Regulations AL : N / ECCN : 9N9999

Standard lead time ex-works 5 Day/Days

Net Weight (kg) 6,900 Kg

Packaging Dimension 210,00 x 265,00 x 170,00

Package size unit of measure MM

Quantity Unit 1 Piece

Packaging Quantity 1

Additional Product Information

EAN 4042948863268

UPC Not available

Commodity Code 85362090

LKZ\_FDB/ CatalogID LV10

Product Group 5383

Group Code P360

Country of origin Czech Republic

Compliance with the substance restrictions according to RoHS directive Since: 01.01.2016

Product class C: products manufactured / produced to order, which cannot be reused or re-utilized or be returned against credit.

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 impose...

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send SIEMENS / 3VA6440-7HM41-0AA0 with the required quantity to [info@electricaonline.com](mailto:info@electricaonline.com) or use [electricaonline.com/request-quote](https://electricaonline.com/request-quote).

### GLOBAL OFFICES

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

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.