

INDUSTRIAL COMPONENT DATA

3VA2563-7HK32-0AA0 SIEMENS circuit breaker 3VA2 IEC frame 1000 breaking capacity class C Icu 110kA @ 415V 3-..

Brand: SIEMENS | Manufacturer Part Number: 3VA2563-7HK32-0AA0



Manufacturer	SIEMENS
MPN / Reference	3VA2563-7HK32-0AA0
Catalog number	10000
Category	Power circuit-breaker for trafo/generator/installation protection
Minimum order	1 Pcs
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Product Overview

circuit breaker 3VA2 IEC frame 1000 breaking capacity class C Icu=110kA @ 415V 3-pole, line protection ETU340, ELISA LI, In=630A overload protection Ir=250A...630A short-circuit protection li=12 x In nut keeper kit

Circuit breaker 3VA2 IEC size 1000 Cutting power class C Icu=110 kA @ 415V 3 poles, distribution protection ETU340, ELISA LI, In=630 A overload protection Ir=250 A... 630 A short circuit protection li=12 x In flat connection with screws.

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 > Moulded Case Circuit Breakers 3VA S

Additional Product Information

Technical data

circuit breaker 3VA2 IEC frame 1000 breaking capacity class C Icu=110kA @ 415V 3-pole, line protection ETU340, ELISA LI, In=630A overload protection Ir=250A...630A short-circuit protection li=12 x In nut keeper kit

Model

product brand name SENTRON

product designation Molded case circuit breaker

Product version Line protection

design of the overcurrent release ETU340

protection function of the overcurrent release ELISA LI

number of poles 3

General technical data

rated insulation voltage U_i 800 V
power loss [W] / maximum 144 W
Active power loss / for rated value of the current / at AC / in hot operating state / per pole 48 W
mechanical service life (switching cycles) / typical 10 000
Electrical endurance (switching cycles) / at AC-1 / at 380/415 V 50/60 Hz 4 600
Electrical endurance (switching cycles) / at AC-1 / at 690 V 50/60 Hz 3 200
Neutral conductors / upgradeable/retrofittable No
ground-fault monitoring version Without
product function
? communication function No
? other measurement function No
Net Weight 11.34 kg
Current
Max. rated operational current of the frame size 1 000 A
Courant permanent assigné I_u 630 A
operational current
? at 40 °C 630 A
? at 45 °C 630 A
? at 50 °C 630 A
? at 55 °C 630 A
? at 60 °C 630 A
? at 65 °C 630 A
? at 70 °C 630 A
Switching capacity according to IEC 60947
switching capacity class of the circuit breaker C
breaking capacity maximum short-circuit current (I_{cu})
? at 240 V 200 kA
? at 415 V 110 kA
? at 440 V 110 kA
? at 500 V....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send SIEMENS / 3VA2563-7HK32-0AA0 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 Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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