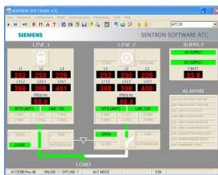


INDUSTRIAL COMPONENT DATA

3KC9000-8EL10 SIEMENS Transfer control device ATC 3100 EN

Brand: SIEMENS | Manufacturer Part Number: 3KC9000-8EL10



Manufacturer	SIEMENS
MPN / Reference	3KC9000-8EL10
Catalog number	90008
Category	Accessories/spare parts for low-voltage switch technology
Minimum order	1 Pcs
Document ID	EO-63B18D4A32
Generated	2026-08-01

Product Overview

Transfer control device ATC 3100 EN

ATC3100 EN NETWORK SWITCHING CONTROLLER. Cancellations 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 > 3KD Switch-disconnectors, 3KC Pow
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Additional Product Information

ETIM: EC002498 - Accessories/spare parts for low-voltage switch technology

Value Unit

Type of accessory/spare part (EF000215) Other

Transfer control device ATC 3100 EN

Model

product brand name SENTRON

Product designation Accessories for transfer switching equipment

Design of the product ATC3100, English version

General technical data

Size of the circuit-breaker 3KC9

Operating temperature

? minimum -25 °C

? maximum 70 °C

Switchover time / of the control device 0.5 s

overvoltage category 4

Voltage

Insulation voltage / rated value 400 V

Overvoltage category / acc. to IEC 61010 CAT IV

Protection class

? protection class IP / on the front IP41

? Protection class IP / Rear side IP20

Main circuit

Operating frequency / rated value

? minimum 50 Hz

? maximum 60 Hz

Product details

Product component / of the hardware real-time clock / Backup battery No

Product feature / of enclosure material Thermoplast Bayblend FR3010

Accessories

Accessories Transfer control devices

Inputs Outputs

number of digital inputs 0

Relay design 6 relays: 1 NO, 8 A, 250 V AC, 3 relays: 1 NO, 16 A, 250 V AC

Input delay time 0.4 s

Measuring inputs

Measuring procedure RMS value (true RMS)

Input impedance

? between L and L 1.1 M?

? between N and L 1.1 M?

Measured variable voltage

? between L and L / Rated value 400 V

? between N and L / Rated value 230 V

Relative measurement deviation 5 %

Number

Number of monitored phases 4

Connections

Connectable conductor cross-section

? minimum 0.5 mm²

? maximum 2.5 mm²

AWG numb...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send SIEMENS / 3KC9000-8EL10 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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