

INDUSTRIAL COMPONENT DATA

3KC9000-8TL62 SIEMENS ATC6 expansion module 2DI/2O SSR, Accessory for ATC6300 and ATC6500 pluggable contains..

Brand: SIEMENS | Manufacturer Part Number: 3KC9000-8TL62



Manufacturer	SIEMENS
MPN / Reference	3KC9000-8TL62
Catalog number	10000
Category	Accessories/spare parts for low-voltage switch technology
Minimum order	1 Pcs
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Product Overview

ATC6 expansion module 2DI/2O SSR, Accessory for ATC6300 and ATC6500 pluggable contains 2 digital inputs and 2 solid-state compatible digital outputs 2 NO contacts
ACCESSORY FOR ATC6300;. Manufactured to customer specifications. 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 > 3KD Switch-disconnectors, 3KC Pow**

Additional Product Information

Technical data

ATC6 expansion module 2DI/2O SSR, Accessory for ATC6300 and ATC6500 pluggable contains 2 digital inputs and 2 solid-state compatible digital outputs 2 NO contacts

Model

product brand name SENTRON

product designation Accessories for transfer control device

design of the product ATC6 expansion module 2DI / 2DO, SSR

type of voltage supply Powered through the ATC

General technical data

operating temperature

? minimum -20 °C

? maximum 60 °C
overvoltage category 3
Voltage
power frequency withstand voltage 2 kV
surge voltage resistance 4 kV
overvoltage category / according to IEC 61010 3
Supply voltage
supply voltage / at DC 5 V
Protection class
protection class IP / on the front IP20
Dissipation
power loss [W] / at DC / maximum 1.25 W
consumed current / at DC / maximum 250 mA
Auxiliary circuit
number of connected NO contacts / for auxiliary contacts 2
Product details
product feature / of enclosure material Polyamide
Accessories
accessories Accessories for ATC6300
Inputs Outputs
number of digital inputs 2
? design of the switching input Positive or negative
operating conditions for digital inputs / auxiliary power supply available Yes
voltage / at auxiliary power supply / at DC 24 V
current / at auxiliary power supply / maximum 42 mA
input current / with signal / maximum 7 mA
input delay time / minimum 50 ms
frequency / at the digital inputs
? adjusted as counter / maximum 2 000 Hz
? adjusted as status / maximum 50 Hz
design of the digital output Solid-state rela...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send SIEMENS / 3KC9000-8TL62 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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