

INDUSTRIAL COMPONENT DATA

3TH4262-0LF8 SIEMENS Contactor relay, 62E, DIN EN 50011, for railway applications 6 NO+2 NC, screw terminal ..

Brand: SIEMENS | Manufacturer Part Number: 3TH4262-0LF8



Manufacturer	SIEMENS
MPN / Reference	3TH4262-0LF8
Catalog number	42620
Category	Contacteur relay
Minimum order	1 Pcs
Document ID	EO-E7E4386E30
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Product Overview

Contacteur relay, 62E, DIN EN 50011, for railway applications 6 NO+2 NC, screw terminal Operating range 0.7...1.25xUS connected to varistor 100 V DC

CONTACT. AUX. 62 E DIN EN 50011 P/ RAILWAY APPLICATIONS 6NO+2NC, CONEX. BY SCREWS WORKING RANGE 0,7...1,25XUS C/ CONEX. OF VARISTOR DC-SIST. ELECTROMAGNET. DC 100V

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path **SIEMENS > CONTROL AND CONTACTORS > Contactor relays**

Additional Product Information

Technical data

Contacteur relay, 62E, DIN EN 50011, for railway applications 6 NO+2 NC, screw terminal Operating range 0.7...1.25xUS connected to varistor 100 V DC

product designation Auxiliary contactor

product type designation 3TH4

size of contactor 0

reference code according to IEC 81346-2 K

Substance Prohibitance (Date) 03/01/2017

ambient temperature during operation -40 ... +70 °C

type of voltage of the control supply voltage DC

control supply voltage at DC

? rated value 100 V

? rated value 80 ... 120 V
design of the surge suppressor with varistor
number of NC contacts for auxiliary contacts 2
? delayed switching 0
? lagging switching 0
? make-before-break switching 0
number of NO contacts for auxiliary contacts 6
? delayed switching 0
? leading contact 0
? make-before-break switching 0
number of CO contacts for auxiliary contacts 0
identification number and letter for switching elements 62 E
operational current at AC-15
? at 230 V rated value 10 A
? at 400 V rated value 6 A
fastening method screw and snap-on mounting onto 35 mm standard mounting rail according to DIN EN 50022
height 78 mm
width 45 mm
depth 135 mm
type of electrical connection for auxiliary and control circuit screw-type terminals
Safety related data
B10 value with high demand rate according to SN 31920 1 000 000; With 0.3 x Ie
Downloads and manuals
protection class IP on the front according to IEC 60529 IP00
Further information
Information- and Downloadcenter (Catalogs, Brochures,...)<https://www.siemens.com>

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send SIEMENS / 3TH4262-0LF8 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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