

INDUSTRIAL COMPONENT DATA

416662 LEGRAND RTX RELAY 0.25 0.4 A D T2,3

Brand: LEGRAND | Manufacturer Part Number: 416662



Manufacturer	LEGRAND
MPN / Reference	416662
Catalog number	416662
Category	Thermal overload relay
Minimum order	1 Pcs
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Product Overview

RTX RELAY 0.25 - 0.4 A D T2,3

Thermal overload relay RTX³ 40 - 0.25 to 0.4 A - for CTX³ 22 and 40 - diff.RTX³ 40 Thermal Relays - 0.25 to 0.4A for CTX³ 22 & 40

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path LEGRAND > INDUSTRIAL CONTACTORS / SWITCHES

Additional Product Information

Pack (number of units)1

Volume (dm3)0.356

Weight (g)177.00

Product characteristicsThermal overload relays

Class 10A

Integrated auxiliary contacts 1 NO + 1 NC

RTX³ 40For CTX³ 22 and 40

With screw terminals

Type diff.

Adjustment range - I min. : 0.25 A

Adjustment range - I max. : 0.4 A

General characteristicsThermal relays RTX³ - for CTX³ 3-pole industrial contactorsThermal protection against overloads, long starting times and lasting stalling of the motor

Differential type ensures a better protection in case of one phase failure thanks to faster tripping

Conform to IEC 60 947-1, IEC 60 947-4-1

ETIM for 416662 Low-voltage industrial controls and switchgear (EC000106)

Feature Name

Feature Value

Number of auxiliary contacts as normally open contact (EF001376)

1

Release class (EF006668)

CLASS 10

Number of auxiliary contacts as change-over contact (EF003531)

0

Max. rated operation voltage Ue (EF007357)

690 V

Mounting method (EF000003)

Direct attachment

Number of auxiliary contacts as normally closed contact (EF001377)

1

Adjustable current range (EF008211)

0.25 A

Type of electrical connection of main circuit (EF006819)

Screw connection

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LEGRAND / 416662 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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