INDUSTRIAL COMPONENT DATA

PLC-RSC- 24DC/PMC T200/21HC 2307293 PHOENIX CONTACT Timer relay

Brand: PHOENIX CONTACT | Manufacturer Part Number: PLC-RSC-24DC/PMC T200/21HC

PRODUCT IMAGE\nNOT AVAILABLE

Manufacturer	PHOENIX CONTACT
MPN / Reference	PLC-RSC-24DC/PMC T200/21HC
Catalog number	2307293
Category	Switching relay
Minimum order	10 Pcs
Document ID	EO-818664E546
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Product Overview

Timer relay
Modular timing relay, connection delay with plug-in miniature relay and screw connection
Modular timer relay, passing make contact with plug-in miniature relay and screw connection

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path	PHOENIX CONTACT > Industrial Relays

Additional Product Information

Technical dataProduct propertiesProduct type Relay Module
Product family PLC-INTERFACE
Operating mode 100% operating factor
Mechanical service life approx. 2x 107cycles
Data management status
Date of last data management 08.07.2024
Article revision 09
Insulation characteristics: Air clearances and creepage distances
Insulation Safe isolation, reinforced insulation (partition plate PLC-ATP should be installed for safe isolation between adjacent modules).
Overvoltage category III
Pollution degree 3
Electrical propertiesMaximum power dissipation for nominal condition 0.4 W

Input dataCoil side
Nominal input voltage UN 24 V DC
Input voltage range 19.2 V DC ... 26.4 V DC (20 °C)
Nominal voltage (plugged-in electromechanical relay) 24 V DC
Typical input current at UN 15 mA (Relay ON)
4.3 mA (Relay OFF)
Typical response time 7 ms
Typical release time 200 ms +130 ms (Typical interval time at UN)
Protective circuit Surge protection; Freewheeling diode
Operating voltage display Yellow LED
Output dataSwitching
Contact switching type Single contact, 1 changeover contact
Type of switch contact Single contact
Contact material AgNi, hard gold-plated
Maximum switching voltage 250 V AC/DC (Separating plate PLC-ATP must be installed for voltages larger than 250 V (L1, L2, L3) between identical terminal blocks in adjacent modules.)
Minimum switching voltage 12 V AC/DC
Limiting continuous current 10 A
Maximum inrush current 16 A
Min. switching current 100 mA
Switching: when the gold layer is des...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / PLC-RSC-24DC/PMC T200/21HC with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

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