

INDUSTRIAL COMPONENT DATA

DILM32-XTEY20(RAC130) 101447 Y7-101447 EATON ELECTRIC Timer module, 100-130VAC, 1-30s, star-delta

Brand: EATON - MOELLER | Manufacturer Part Number: DILM32-XTEY20(RAC130)



Manufacturer	EATON - MOELLER
MPN / Reference	DILM32-XTEY20(RAC130)
Catalog number	Y7-101447
Category	Timer block
Minimum order	1 Pcs
Document ID	EO-B3C54CACDE
Generated	2026-08-03

Product Overview

Timer module, 100-130VAC, 1-30s, star-delta

DILM32-XTEY20(RAC130)

Timer module, For star-delta applications, Cannot be combined with top mounting auxiliary contacts, Incl. suppressor circuits, Product range: Accessories, Time range: Changeover time, 1 - 30 s, Changeover delay, 50 ms, Mounting position: As required, except suspended, Degree of Protection: IP20, Weight: 0.08 kg, For use with: DILM7 - DILM38, DILMP20, DILMP32-DILMP45, DILA, DILMF7, DILMF11, DILMF14, DILMF25, DILMF32, Standards DIN EN 61812, IEC/EN 60947, VDE 0660, UL, CSA

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path EATON - MOELLER > Contactors up to 170A

Additional Product Information

Timer module, 100-130VAC, 1-30s, star-delta Timer module, For star-delta applications, Cannot be combined with top mounting auxiliary contacts, Incl. suppressor circuits, Product range: Accessories, Time range: Changeover time, 1 - 30 s, Changeover delay, 50 ms, Mounting position: As required, except suspended, Degree of Protection: IP20, Weight: 0.08 kg, For use with: DILM7 - DILM38, DILMP20, DILMP32-DILMP45, DILA, DILMF7, DILMF11, DILMF14, DILMF25, DILMF32, Standards DIN EN 61812, IEC/EN 60947, VDE 0660, UL, CSA Delivery program

Product range Accessories Accessories Timer modules Description For star-delta applications

Cannot be combined with top mounting auxiliary contacts

Incl. suppressor circuits US 100 - 130 V AC 50/60 Hz Time range Changeover time

1 - 30 s

Changeover delay

50 ms For use with DILM7 - DILM38

DILMP20

DILMP32-DILMP45

DILA

DILMF7

DILMF11

DILMF14

DILMF25

DILMF32 Contact sequence Technical data

General Standards DIN EN 61812, IEC/EN 60947, VDE 0660, UL, CSA Lifespan, mechanicalAC operated [Operations] 3 x 106 Lifespan, mechanicalDC operated [Operations] 3 x 106 Climatic proofing Damp heat, constant, to IEC 60068-2-78 Damp heat, cyclic, to IEC 60068-2-30 Ambient temperatureOpen -25 - +60 °C Ambient temperatureEnclosed - 25 - 40 °C Ambient temperatureStorage - 40 - 80 °C Mounting position As required, except suspended Mechanical shock resistance (IEC/EN 60068-2-27)Half-sinusoidal shock, 10 msN/O contact 6 g Mechanical shock resistance (IEC/EN 60068-2-27)Half-s...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / DILM32-XTEY20(RAC130) with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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