

INDUSTRIAL COMPONENT DATA

ETR2-69 262689 Y7-262689 EATON ELECTRIC Timing relay, 1W, 0.05s-100h, multi-function, 24-240VAC 50/60Hz, 24-..

Brand: EATON - MOELLER | Manufacturer Part Number: ETR2-69



Manufacturer	EATON - MOELLER
MPN / Reference	ETR2-69
Catalog number	Y7-262689
Category	Timer relay
Minimum order	1 Pcs
Document ID	EO-F99683DC72
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Product Overview

Timing relay, 1W, 0.05s-100h, multi-function, 24-240VAC 50/60Hz, 24-48VDC

ETR2-69

Eaton Moeller® series ETR2 Timing relay, 1W, 0.05s-100h, multi-function, 24-240VAC 50/60Hz, 24-48VDC

Multi-function timing relay electronically ETR2, 17.5 mm wide, time range 0.05s-100h, 1 changeover contacts adjustable, 11 on-delayed, 21 fleeting contact on energization, 42 flashing, pulse initiating, 43 flashing, pause initiating, 12 off-delayed, 22 fleeting contact on de-energization, 82 pulse shaping

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 > Relay timers (KETR, KEMR, KESR)

Additional Product Information

General specifications

Product Name Eaton Moeller® series ETR2 Timing relay Catalog Number 262689 Model Code ETR2-69 EAN

4015082626891 Product Length/Depth 63 mm Product Height 70 mm Product Width 17.5 mm Product Weight 0.054 kg

Certifications UL

UL 508

UL File No.: E29184

CSA-22.2 No. 14

IEC/EN 60947-5-1

Certified by UL for use in Canada

CSA Class No.: 3211-03

IEC/EN 61812-1

CSA File No.: UL report valid

CE

UL Category Control No.: NKCR, NKCR7 Features & Functions

Electric connection type Screw connection Functions Off-delayed

Fleeting contact on de-energization

Flashing, pause initiating

Pulse shaping

Flashing, starting with pause, fixed time

Flashing, starting with pulse, fixed time

Flashing, pulse initiating

Delay on de-energization

Multi-functional

Adjustable timing function

Delay-on energization

Fleeting contact on energization

Outputs, reversible delayed/undelayed

Pulse forming

On-delayed General

Degree of protection IP20 Number of contacts (change-over contacts) 1 Product category ETR2 timing relays Suitable for DIN rail (top hat rail) mounting Time range - min 0.05 s Time range - max 360000 s Type Timer relay Voltage type AC/DC

Climatic environmental conditions

Ambient operating temperature - min -25 °C Ambient operating temperature - max 60 °C Electrical rating

Mains voltage tolerance 24 - 240 V AC (at 50/60 Hz)

24 - 48 V DC Nominal current 3 A Rated operational current (Ie) 3 A at 230 V (NO)

4 A at AC-15, 220 V 230 V 240 V

3 A at 230 V (NC) Magnet system

Rated con...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / ETR2-69 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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