Eaton TMRP5101

Catalog Number: TMRP5101

TMRP Series Timing Relay, Octal style terminals, 8 pins, Control switch trigger, 0.1 seconds-9,990 hours time delay, 12-240 Vac/dc input voltage, ON/OFF delay, 90% silver, 10% nickel, 12A contact rating, SPDT contact configuration

General specifications



Eaton timing relay

UPC

786685215365

Product Height

1.88 in

Product Weight

0.3 lb

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Product Length/Depth

3.46 in

Product Width

1.88 in

Warranty

Eaton Selling Policy 25-000, one (1) year

from the date of installation of the

Product or eighteen (18) months from the

date of shipment of the Product,

whichever occurs first.

Certifications

UL Listed

Photo is representative

Compliances

RoHS Compliant

CE Marked



defaultTaxonomyAttributeLabel

Type

Timing relay

Contact Rating

12A

Number of pins

8

Contact material

90% silver

10% nickel

Operating mode

Control switch trigger

Contact configuration

SPDT

Series

TMRP

Options

Plastic dust cover

Functions

Flasher-pause or ON first

Single shot leading edge voltage controlled and control input

ON/OFF delay

Power triggered

Single pulse generator

Retriggerable single shot

Memory latch

Input voltage

12-240 Vac/dc

Terminals

Octal

Time delay

0.1 seconds-9990 hours

Resources

Catalogs

Eaton's Volume 7—Logic Control, Operator Interface and Connectivity Solutions

Specifications and datasheets

Eaton Specification Sheet - TMRP5101



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