

Eaton TMR5Y05120

Catalog Number: TMR5Y05120

TMR5 Series Time Delay Relays, Octal style terminals, 8 pins, Repeat cycle (ON time first followed up off time and repeating), 0.1-10 sec time delay, 120 Vac/dc input voltage, 10A max. allowable load, DPDT contact configuration



Photo is representative

General specifications

Product Name

Eaton timing relay

UPC

786685124926

Product Height

2.4 in

Product Weight

0.3 lb

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Product Length/Depth

3.5 in

Product Width

1.7 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.

Compliances

CE Marked
RoHS Compliant

Certifications

UL Listed (when used with Eaton socket)

cRUus

Catalog Notes

Fixed time delay settings are available for orders of 50 pieces or more. Contact EatonCare for additional information at 877-ETN-CARE (386-2273). Dual knob unit with independently selectable/adjustable ON/OFF times.

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Type

Timing relay

Prod load

10A

Number of pins

8

Operating mode

Repeat cycle (ON time first followed up off time and repeating)

Contact configuration

DPDT

Series

TMR5

Dielectric strength

2000 V between poles

Input voltage

120 Vac/dc

Terminals

Octal

Time delay

0.1-10 seconds

Resources

Catalogs

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

Installation instructions

TMR5 series non-programmable plug-in time delay relays

Specifications and datasheets

Eaton Specification Sheet - TMR5Y05120



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