

# Specifications



Photo is representative



## Eaton 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

### General specifications

<b>PRODUCT NAME</b>	Eaton timing relay
<b>CATALOG NUMBER</b>	TMR5Y05120
<b>UPC</b>	786685124926
<b>PRODUCT LENGTH/DEPTH</b>	3.5 in
<b>PRODUCT HEIGHT</b>	2.4 in
<b>PRODUCT WIDTH</b>	1.7 in
<b>PRODUCT WEIGHT</b>	0.3 lb
<b>WARRANTY</b>	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.
<b>COMPLIANCES</b>	CE Marked RoHS Compliant
<b>CERTIFICATIONS</b>	UL Listed (when used with Eaton socket) cRUus
<b>CATALOG NOTES</b>	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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## Product specifications

<b>TYPE</b>	Timing relay
<b>PROD LOAD</b>	10A
<b>NUMBER OF PINS</b>	8
<b>OPERATING MODE</b>	Repeat cycle (ON time first followed up off time and repeating)
<b>CONTACT CONFIGURATION</b>	DPDT
<b>SERIES</b>	TMR5
<b>DIELECTRIC STRENGTH</b>	2000 V between poles
<b>INPUT VOLTAGE</b>	120 Vac/dc
<b>TERMINALS</b>	Octal
<b>TIME DELAY</b>	0.1-10 seconds

## Resources

### SPECIFICATIONS AND DATASHEETS

[Eaton Specification Sheet - TMR5Y05120](#)

**PROJECT NAME:**

**PROJECT NUMBER:**

**PREPARED BY:**

**DATE:**



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