Specifications



Photo is representative





Eaton TRFP240AC

Eaton TR Series Timing Relay, Pin/octal style terminals, Signal triggered, 100-240V coil, 50/60 Hz, 10A, 240 Vac/30 Vdc max. allowable load, 2 form C, DPDT (delayed output) contact configuration

General specifications	
PRODUCT NAME	Eaton TR timing relay
CATALOG NUMBER	TRFP240AC
UPC	782116149810
PRODUCT LENGTH/DEPTH	3.07 in
PRODUCT HEIGHT	1.58 in
PRODUCT WIDTH	1.42 in
PRODUCT WEIGHT	0.2 lb
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	TUV CE Marked
CERTIFICATIONS	CSA Certified cULus Listed
PRODUCT TYPE	Timing relay

Powering Business Worldwide

Product specifications

PROD LOAD	10A, 240 Vac/30 Vdc
FREQUENCY RATING	50-60 Hz
COIL VOLTAGE	100-240 V
OPERATING MODE	Signal triggered
CONTACT CONFIGURATION	2 form C, DPDT
TERMINALS	Pin, octal
SERIES	TR
FUNCTIONS	Signal ON/OFF delay Flasher-control signal start Leading edge OFF ON delay control signal start Pause or ON first Single shot leading edge with control input
OUTPUT	Delayed

Resources

SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - TRFP240AC

PROJECT NAME:	
PROJECT NUMBER:	
PREPARED BY:	
DATE:	

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