Specifications







Eaton TRL04

Eaton 4-function Universal TR Series Timing Relay, style terminals, 0.05 seconds-100 hours time delay, 24-240 Vac/dc input voltage, Compact DIN rail mount, SPDT contact configuration, IP40 enclosure

ENCLOSURE IP40 ENCLOSURE Self-exting plasti CONTACT CONFIGURATION TIME DELAY SERIES TR		
RATING ENCLOSURE MATERIAL CONTACT CONFIGURATION TIME DELAY SUBSTITUTE SOLUTION O.05 secon hours TR	Product spe	ecifications
ENCLOSURE MATERIAL Self-exting plasti CONTACT SPDT CONFIGURATION TIME DELAY SERIES TR	•	50-60 I
ENCLOSURE MATERIAL exting plasti CONTACT CONFIGURATION TIME DELAY SERIES TR	ENCLOSURE	IP40
TIME DELAY SERIES CONFIGURATION 0.05 secon hours TR		Self- extingu plastic
TIME DELAY secon hours SERIES TR		ION SPDT
	TIME DELAY	0.05 second hours
ONIC	SERIES	TR
delay Powe trigge Single	FUNCTIONS	ON/OF delay Power triggere Single

leading voltage control Flasher pause f

Vac/dc

Compa

DIN ra

		<u>.</u>
General specifi	cations	FUNCTIONS
PRODUCT NAME	Eaton TR timing relay	
CATALOG NUMBER	TRL04	
UPC	786685313573	INPUT VOLTAGE
PRODUCT LENGTH/DEPTH	1.3 in	MOUNTING
PRODUCT HEIGHT	3.43 in	METHOD
PRODUCT WIDTH	1.8 in	
PRODUCT WEIGHT	0.09 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	CE Marked TUV	

CERTIFICATIONS

CSA Certified

cULus Listed