



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685



TRL04 Timing Relay-Programmable 4-Function SPDT 24-240V

Eaton Corp

Catalog Number	TRL04
Manufacturer	Eaton Corp
Description	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
Weight per unit	0.1600 (lbs/each)
Product Category	Timing Relays & Accessories

Features

Contact Configuration	SPDT
dimensions	1.3000 IN X 1.8000 IN X 3.4300 IN

Descriptions

Description	TIMING RELAY-PROGRAMMABLE 4-FUNCTION SPDT 24-240V
extra long description	ETN TRL04 TIMING RL-PROG,4-FUNCTION
Features	Universal TR series, TMRP, TMR and E5-248 timing relays combine flexibility with ease of use and installation, while compact designs save panel space. With multiple mount options, models, a wide range of input voltage, timing range and functionality, there are versatile timing relays to meet any timing requirements.
Long Description	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
Product Type	Timing RL-Prog, 4-Function, SPDT, 24-240V

Manufacturer Information

Brand	EATON CUTLER-HAMMER
GTIN	00786685313573
Manufacturers Part Number	TRL04
UPC	786685313573

Taxonomies, Classifications, and Categories

Category Description	TIMERS
Type	Timing relay

Packaging

Carton	1
Weight Per each	0.16



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685

Uses, Certifications, and Standards

Application	Elec Assemblies, Panels & OEM - Control Panels for Machines
Frequency Rating	50-60 Hz
Mounting	Compact DIN rail
standard	CSA Certified,cULus Listed,TUV,CE Marked