



# 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



## TMR5F08120 Time Delay Relay Off Delay Control Switch Trigger

Eaton Corp

Catalog Number	TMR5F08120
Manufacturer	Eaton Corp
Description	TMR5 Series Time Delay Relays, Octal Style Terminals, 11 Pins, Off Delay (Control Switch Trigger), 0.6-60 Sec Time Delay, 120 Vac/DC Input Voltage, 10A Max. Allowable Load, DPDT Contact Configuration
Weight per unit	0.3000 (lbs/each)
Product Category	Timing Relays & Accessories

### Features

Contact Configuration	DPDT
dimensions	3.5000 IN X 1.7000 IN X 2.4000 IN
Number of Pins	11

### Descriptions

Description	TIME DELAY RELAY OFF DELAY CONTROL SWITCH TRIGGER
extra long description	ETN TMR5F08120 TD RL,Off Delay ctl
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	TMR5 Series Time Delay Relays, Octal style terminals, 11 pins, OFF delay (control switch trigger), 0.6-60 sec time delay, 120 Vac/dc input voltage, 10A max. allowable load, DPDT contact configuration
Product Type	TD RL, Off Delay CTL SW Trig, 120vac

### Manufacturer Information

Brand	Eaton
GTIN	00786685123936
Manufacturers Part Number	TMR5F08120
UPC	786685123936

### Taxonomies, Classifications, and Categories

Category Description	TIMERS
Type	Timing relay

### Packaging

Carton	1
Weight Per each	0.3



# 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

Commercial / Institutional Buildings / Structures - Power  
Distribution and Controls

standard

UL Listed (when used with Eaton socket),cRUus,RoHS  
Compliant,CE Marked