



LE ELECTRONICS Pvt. Ltd.

Product name: *Timer Relay (TMR)*

Model No: *(TMR-P1R1)* series with 1 preset and 1 relay

Model No: *(TMR-P2R1)* series with 2 preset and 1 relay

Model No: *(TMR-P2R2)* series with 2 preset and 2 relay

Model No: *(TMR-P2R3)* series with 2 preset and 3 relay

Model No: *(TMR-P3R2)* series with 3 preset and 2 relay

Model No: *(TMR-P3R3)* series with 3 preset and 3 relay

Model No: *(TMR-P4R2)* series with 4 preset and 2 relay

Model No: *(TMR-P4R3)* series with 4 preset and 3 relay

Model No: *(TMR-D1)* series with display and 1 relay

Model No: *(TMR-D2)* series with display and 2 relay

Model No: *(TMR-D3)* series with display and 3 relay

Features:

- Upto 10 operating modes including On delay, Off delay, Sequential mode and Cyclic mode
- Programmable On time, Off time and Fixed Dead time
- Upto 5 trigger modes including pulse and level trigger
- Upto 3 types of memory functions
- 22.5 mm Standard DIN rail or screw mounting
- Compact, robust and light weight design

Timer relays of 22.5 mm series:

Model No. vs. Parameters	Preset / Display	Relays	Trigger
TMR-P1R1	1	RLY-1, NO-C-NC	Supply
TMR-P1R1T	1	RLY-1, NO-C-NC	1 External
TMR-P2R1	2	RLY-1, NO-C-NC	Supply
TMR-P2R1T	2	RLY-1, NO-C-NC	1 External
TMR-P2R2	2	RLY-2, NO-C-NC	Supply
TMR-P2R2T	2	RLY-2, NO-C	2 External
TMR-P2R3	2	RLY-3, NO-C	Supply
TMR-P2R3T	2	RLY-3, NO-C, Common	3 External

TMR-P3R2	3	RLY-2, NO-C-NC	Supply
TMR-P3R2T	3	RLY-2, NO-C	2 External
TMR-P3R3	3	RLY-3, NO-C	Supply
TMR-P3R3T	3	RLY-3, NO-C, Common	3 External
TMR-P4R3	4	RLY-3, NO-C	Supply
TMR-P4R3	4	RLY-3, NO-C, Common	3 External
TMR-D1	3 digit	NO-C-NC	Supply
TMR-D1T	3 digit	NO-C-NC	1 External
TMR-D2	3 digit	RLY-2, NO-C-NC	Supply
TMR-D2T	3 digit	RLY-2, NO-C	2 External
TMR-D3	3 digit	RLY-3, NO-C	Supply
TMR-D3T	3 digit	RLY-3, NO-C, Common	3 External

Types of supply:

12VAC/DC, 24 VAC/DC, 110/115VAC, 230 VAC, 380/415/440VAC

Technical specifications:

Burden on Line: 2 VA per phase (Maximum)

Accuracy class: 1%

Temperature: Operating: 0° to 50° C
Storage: -20° to 75° C

Dimensions (L x B x H mm): 110 mm, 22.5 mm, 75 mm Approximately

Mounting (L x W): 35 mm din rail mounting or screw

Weight:

Relay Contact rating: 230VAC, 5A Max, NO-C-NC

Applications:

- Control Panels
- Feeder / Motors
- Generators
- Transformers
- Process control
- Machinery control

Terminal connection:

Contact:



LE ELECTRONICS PVT LTD

228, Yogi Industrial Estate,
Ram Mandir Road, Goregaon (West),
Mumbai – 400104.

Email: sales@leela-electronics.com, leelaelectronicsales1@gmail.com

Tel: 022-66949994

022-40030077

Fax: 022-40039757