

T38N/T48N/T57N/
T62N/T62D

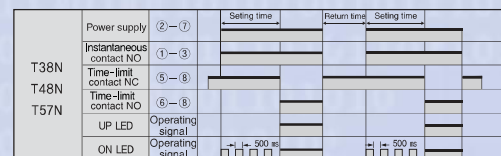
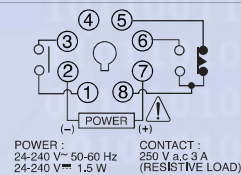


- Lp grace version of peripherals Analog Timers (T3E/T4E/T5/T6E)
- Apply MCU (MicroCtrl Unit) for precision time control
- Apply convenient timeset-up mode
- Free power voltages (24-240 V ac, 5C, 6C, 24-240 V dc)
- Various time ranges (1C, 3C, 0C, 1C, 3C, 6C, 12C)
- A type (Time limit correct 1C + Instantaneous correct 1C), B type (Time limit correct 1C + Instantaneous correct 1C), C type (Instantaneous correct 2C) + D type (Flicker, F type (Dual))
- Fcvt(F) / Minute(M) / Second(S) are particularly integrated
- Use Power LED to display status of time process

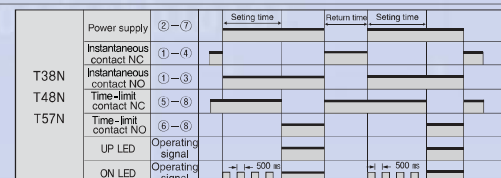
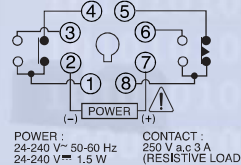
Suffix Code	Model				Description
	☐	☐	☐	☐	Analog Timer
Model		T38N			48.0(W) x 59.0(H)mm
		T48N			48.0(W) x 48.0(H)mm
		T57N			E Size - 57.0(W) x 62.0(H)mm
		TF62N			F Size - 57.5(W) x 84.5(H)mm
		TF62D			
Fixture type		E			Exposure type
		P			Panel type
Max. Time		1			1 sec / 1 min / 1 hour
		3			3 sec / 3 min / 3 hour
		6			6 sec / 6 min / 6 hour
		10			10 sec / 10 min / 10 hour
		30			30 sec / 30 min / 30 hour
		60			60 sec / 60 min / 60 hour
		12			12 hour / 24 hour / 48 hour (exception : TF62N & TF62D)
Output		A			Time intermittent contact 1a (T38,48,57N only)
		B			Time intermittent contact 1c (T38,48,57N only)
		C			instantaneous contact 2c (T38,48,57N only)
		D			instantaneous contact 1c (TF62N only)
		F			instantaneous contact 2c (TF62D only)

V

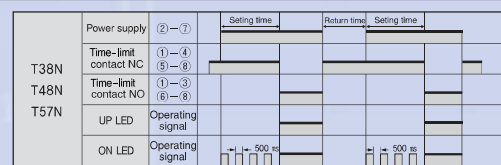
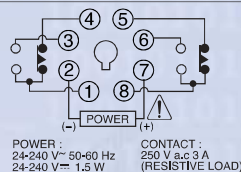
- A type (Time limit correct 1c + instantaneous correct 1a)



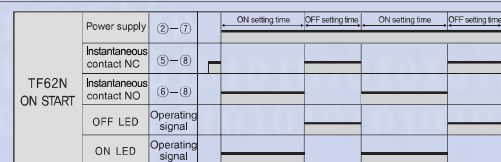
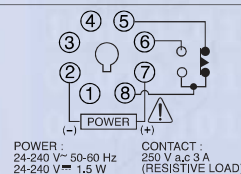
- B type (Time limit connect 1c + nstancerecs connect 1c)



- C type (irregular contact 2c)



- D type (InstarIarecus contact 1c)



- F type (Instantaneous contact 2c)

