Sequential Timer



Features:

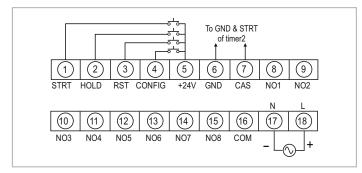
- 8 Channels
- On delay/ Interval/ Cyclic ON first/ Cyclic OFF first
- Parallel/ Sequential operation
- Cascade output for channel expansion
- Start, Hold input
- Start delay programmable
- Start, Hold input
- Start delay programmable
- 5 Time ranges
- Memory retention

Technical specifications

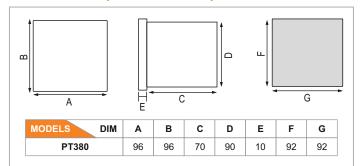
Display specifications			
Display	4 digits for Timer, 2 digits for channel no.		
LED indication	Relay ON, Cascade o/p, Time ranges, ON/ OFF time, Timing in progress		
Input specifications			
Accuracy	± 0.5% of setting or 50ms, whichever is greater		
Start input	Start, Hold		
Output specifications			
Relay contact	8 nos., NO with single Common		
Contact rating	5A @ 230 VAC		
Functional specifications			
Modes	ON delay, Interval, Cyclic ON first, Cyclic OFF first (start up delay & no. of cycles programmable for cyclic mode)		
Time ranges	0 - 99.99sec, 0 - 999.9sec, 0 - 99.59min: sec, 0 - 99: 59hr : min, 0 - 999.9hr		
Resolution	0.01sec		
Counting direction	Up		
Set point	8		
Time setting	Front keypad		
Reset	Front, Remote, Power interruption		
Memory retention	Yes		
Configuration lock	via rear terminals		
No of channels	8 channels		
Auxiliary supply specification	ons		
Supply voltage	85 to 270 VAC/ DC (50 or 60 Hz)		
Power consumption	3VA Max.		
Environment specifications			
Temperature	Operating: 0 to 50°C Storage: - 5 to 50°C		
Humidity (non - condensing)	95% RH		
Mechanical specifications			
Mounting	Panel mount		
Weight	420gms		

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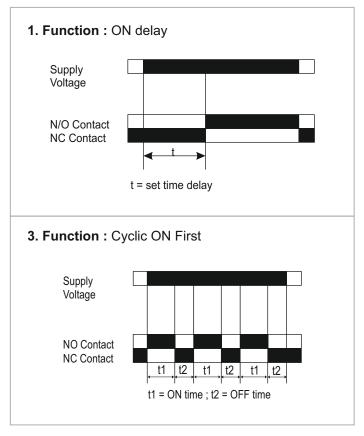
Terminal connections

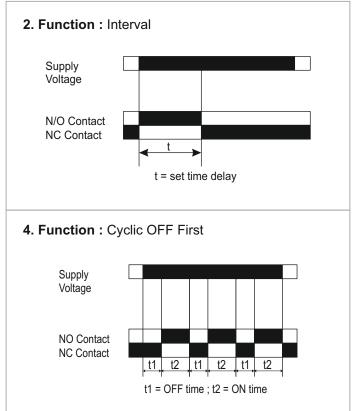


Dimensions (All are in mm)



Timing diagrams





Ordering information

Product code	Supply voltage	Certification
PT380	85 to 270 VAC/ DC	

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