PROGRAMMABLE 7 DAY / 24 HOUR DIGITAL TIMER

This versatile 7 day digital timer is ideal for use in any appliance which requires automation. It can be configured to switch at up to 8 different times during a 24 hour period. In addition, it can be programmed to operate on a wide variety of days. eg. Daily, Week days only, Weekends only, Every second day, or selected group of days. The timer has three modes of operation. In the "auto" mode, the timer automatically switches at the pre-programmed times. In the "on" mode, the switch is always on regardless of the timer program setting. In the "off" mode, the timer will not switch regardless of the program settings. The mode of operation can only be changed when power is applied to the switch. In the event of a power failure, the switch retains its program data via an inbuilt long life lithium battery (CR2032). Features a unique quick fixing mechanism which suits panels up to 7mm thick.

This model allows for Switch-on and switch-off times to be set for each program.
ie. Allows a different "on" duration for each program.

- Very versatile digital programmable clock
- Hard wired 12Vdc/24Vdc/240Vac powered (various model)
- Relay switched NO/NC single pole
- 65mm x 65mm panel mount up to 7mm
- Each program is within a 24 hour period
- Each to operate on any days of the week
- Each Program can switch ON or OFF
- Each program can set ON duration
- Manual push button over-ride
- Inbuilt battery backup CR2032

Contact rating: 16A @ 30Vdc for DC models, 8A @ 240Vac for AC models
Switch type: SPDT
Size: 70x70x35mm
Panel thickness: <7mm