



Tick Tock Timer - Innovation in Signal Timers

Touch Screen based event Programming
Unique Schedule layout with easy editing of events
Manual triggering includes Toggle or Pulse options



Simple User Interface

- Touch Screen based event Programming
- Unique Schedule layout with easy editing of events
- Manual triggering includes Toggle or Pulse options

Event Scheduling

- 20 events to the second with definable on/off time and day of week selection
- 5 holiday periods



Ultra-Reliable RTC Time Keeping

- +/-1 minute Per Year Accuracy
- Built in Temperature Compensation



Security

- Lockdown the menu or schedule with a user definable 4-digit passcode



Inbuilt Drills

- Fire, Disaster and Lockdown
- User customizable pulse pattern

Pulse Time Sync

- AUX Output for connecting a second relay for Pulse Time Syncing of analog clock systems



4 User Interface Modes

- User Interface modes include School, Factory, Pump or Relay



4 Screw mounting system

- Easily installed into signal panels or directly onto walls



The Tick Tock Timer is a brand new signal timing device designed for use in Schools and Factories or to automate equipment such as Pool Pumps where ease of use and reliability is essential. With an exceptionally accurate Real Time Clock and innovate touch screen interface the Tick Tock Timer is perfect for a range of schedule based automation solutions.

