

Siren/ Bell Controller



Ajinkya Electronic Systems is manufacturer of Siren Controller, also known as Bell Controller for switching on and off Sirens or Bells as per pre programmed time of the day. User can program the time when the siren is to be given and for what duration. Weekly programming allows to keep the siren off on weekly off day. Daily programming feature makes it possible to take care of half days.

In a factory siren is to be given at different timings; say start of shift, end of shift, lunch time so on. Siren interval varies depending on the event. Usually this is done manually by security personals, putting extra burden on them. Automating Siren helps to free this man power and divert them to more meaningful activities.

GPS Time Synchronisation option allows precise time control.

FEATURES

- Microcontroller based Digital Circuitry
- 4 digit LED display
- Continuous Time and Date display
- Dust proof membrane keypad
- Relay outputs rated 230 V / 10 A
- Real Time clock with 10 years battery back up
- Built in Leap Year Adjustment / Day light saving option
- Upto 20 different steps programmable. (64 / 99 optional)
- Optional two season selection with independent programming for each season
- User friendly and Easy to Operate & Install
- Manual Override for relay
- Fully Computerised model with PC Software for programming
- GPS Synchronisation Optional
- Master Slave Clock Optional
- Size 96(W) x 96(H) x 100(D) mm. Also available in Wall Mount Cabinet.

APPLICATIONS

- Factory Sirens
- School / College / Classroom bells



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