



System 3000: Network Based Programmable Time Clock

SYSTEM 3000

IP Addressable Time Clock

Manage your school zone flashing beacons

Connection options: Internet • Intranet • Cell Modem • WIFI

The **SYSTEM 3000** operates as a stand-alone time-based controller, allowing it to be used anywhere a time-based relay output controller is required.

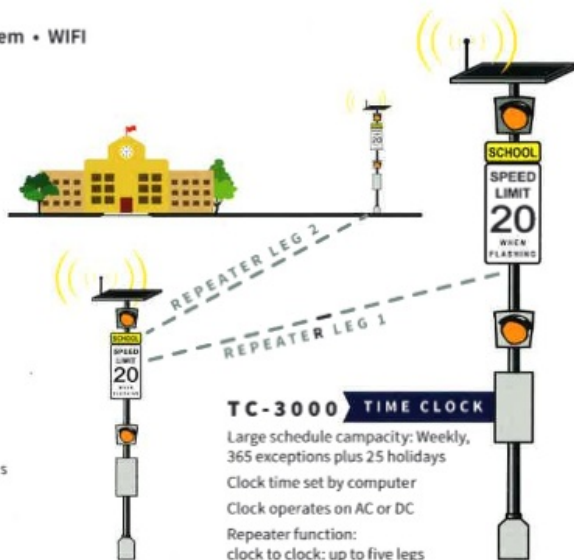


Manage and monitor school beacons from anywhere
Software resides on central computer on server for multiple access



LANG 3000

Manages six schedules; up to 120 clocks
Flexible installation options:
Examples: Intersection cabinet,
Tower/water tower, Inside buildings,
School pole cabinet



TC-3000 TIME CLOCK

Large schedule capacity: Weekly,
365 exceptions plus 25 holidays
Clock time set by computer
Clock operates on AC or DC
Repeater function:
clock to clock: up to five legs

Eltec Corp. has a programmable System 3000 IP addressable time clock for your school zone flashing beacons. It reduces/eliminates the need to send technicians for updating or modifying school schedules or on-site troubleshooting.

Give us a call or send us an email to discuss your school's needs.

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To learn more about this product, please visit Eltec's website:

System 3000

Thank you for your loyalty and for your valuable time.

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