MAR-1000-S • SOLAR POWERED SCHOOL ZONE WARNING SIGNAL

Solar School Zone Flasher

- Vandal resistant solar panel.
- Gel-Cell type battery for safer operation.
- Heavy duty aluminum control cabinet with wired panel includes solar regulator and flasher circuit board with fuse protection.
- Compact cabinet measures 18.5"W x 18.0"H x 15"D easily mounts to side of pole using Pelco brackets.
- Cabinet holds 100 amp/hour battery.
- 12" LED amber beacons
- Time Switch, Two-Way Radio or Alpha-Numeric Pager controlled:

Model AP21 Time Switch

Model AP21T Time Switch

Model AP21TR Time Switch

Model AP22 Time Switch (optional 2-way)

CPR2102 One-Way Pager Time Switch

CPR2102 Two-Way Radio Time Switch

CPR2102 Two-Way WiFi Time Switch

WB-6, Wireless Beacon Activation System









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Single Circuit Time Switch

AP21 Series







- Three models to choose from.
- 16-character, alpha-numeric Liquid Crystal Display (LCD).
- Daylight Savings Time change entered from the keyboard.
- 48 hour capacitive back up, no batteries.
- Auto-Prompt for user friendly programming.
- 16 Powerful Program steps.
- 10 Skip Plans, for one day or multiple day holidays.
- 15 amp SPDT relay output.
- Program transfer from unit to unit (AP21T & AP21TR).
- Power any AP21 Series Time Switch from 120 VAC supply.
- Optional DC version draws power from any 12 Volt DC supply.
- Smallest Time Switch ever built for traffic applications, only 2" x 2.5" x 4" (AP21TR).
- Program the AP21T & AP21TR from a laptop computer.

For ordering and information call

(P) 508-278-0446 • (F) 508-278-0447

