



## FS-2 FLASHER

In 1998 ELTEC introduced the FS-2 Flasher for solar powered flashing beacon systems. It uses solid state circuitry with a multiplicity of programmable options. It is entirely microprocessor controlled which gives it tremendous versatility with minimal power consumption. The FS-2 is intended for use in solar power applications, or in any applications where there is a ready source of 11.4 V-30V DC.

### STANDARD FEATURES

- Versatile Programmable DC Flasher
- Multiple Flasher Rates
- Provides for 1 or 2 Circuit Flashing
- Duty Cycle of 40% ON/ 60% OFF (1 LED)
- Duty Cycle of 50% ON/OFF (2 LED's)
- Night Run Only Feature
- Optional Night Dimming (with photo cell)
- May Be Used With LED or Halogen Lamps



### FS-2 SPECIFICATIONS

Dimensions.....	1.64”H x 5 ½ ”L x 2.625” W
Input Voltage Range.....	11.4V DC to 30V DC
Maximum Load Power.....	40 Watts per Output Circuit (11-4-30V DC)
Temperatures Range.....	-20° C to + 75° C
Flash Rate.....	Programmable from 35-70 flashes per minute
Flash Circuits.....	1 or 2 circuits
Night Dimming.....	Automatic via photocell (may be disabled)
Night Run Only.....	Enabled/disabled via Internal Jumper
Lamp Type.....	LED or Halogen

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