



## Features

- For permanent installation into a rectifier interior  
⇒ new or retrofit
- GPS synchronized, always on
- Powered by local mains AC
- Outputs a 12V DC signal to your relay or rectifier input
- 5 programmable interruption cycles
- Microprocessor driven
- Flash memory
- Comprehensive 2 year warranty

## Technical Specification

- Capacity: Determined by customer requirements
- Power requirement: 100-250VAC 50/60Hz 0.5A
- Output: 12V DC to drive relay (specify NO or NC & relay type)
- Case: Powder coated aluminum
- Dimensions: 19cm x 12cm x 5cm (7.4" x 4.7" x 2.1")
- Weight: 1.4 kg (3 lb) approx.
- GPS synchronized, with external magnet mount GPS antenna (5m lead)
  - ⇒ Cycle time 1/4 sec to 6 min
  - ⇒ Off time: 0 to 9999mSec (synchronized to the beginning of the minute, 0 seconds)
- Non GPS synchronized operation also possible
- Configuration via membrane switch keypad
- 20 x 4 character backlit LCD display

Specifications subject to change without notice