



ELECTRONIA



## Firefly Beacon Flasher Unit

The longer it takes to repair a failed beacon atop a 300 ft. tower, the greater the chance that the aircraft could collide into it. This is why it is critical to diagnose the problem immediately and use a reliable beacon flasher. Firefly features a host of local and remote alarms and completely easy-to-understand diagnostic system. So no matter where you are, you'll instantly know when a problem arises. With no transformers, motors, or power relays, Firefly is built to stand up to just about anything. Including extreme climates and harsh weather conditions. In addition, because the unit runs on universal power, it can tolerate power fluctuations and has built-in lightening protection. Firefly has a photocell that offers light sensitivity adjustment so you can set the beacon and the side lamps to illuminate not only when it is pitch dark, but also on gray overcast days as well.

### Features

Duty Cycle	3 sec. ON, 2 sec OFF
AC Power	110 pr 220 VAC ( Jumper Selectable)
Power Line Frequency	50/60 Hz
Beacon Load	115 V: 2.0 kW 220V: 4.0 kW
Side Lamp Load	115 V: 600 kW 220 V: 1200 kW
Lamp Failure Alarm	On-board LED, Dry Contact at terminal Block
Power Failure Alarm	Dry contact closure extended at terminal block
Circuit Failure Alarm	On-board LED indicator
Dimension	6"x8"x12" including weatherproof enclosure



ELECTRONIA

P.O. Box 180 Al Khobar 31952 Kingdom of Saudi Arabia  
Tel : (966) 3-894-4216 Fax : (966) 3-894-9991 Email : sales@electronia.com Website : www.electronia.com