B1294 Option 004

Highlights

- · Easy to install battery backup power supply
- Provides AC power failure alarm
- 1.4AH of standby protection
- Includes B1256 AC Adapter



Specifications

Input Voltage: 15VDC (from 120VAC adapter)

Output Voltage: 13.3VDC (nominal)

11.0VDC (min) 15.8VDC (max)

Low-voltage Disconnect: 11.0VDC

Output Current: 400mA maximum

Battery Type: PS-1212 Sealed lead-acid

Battery Capacity: 1.4AH

Battery Life: 27 hours (max)

15 hours (min) - B1290 only connected

 $3.5\ hours$ - multiple devices connected max current draw (400mA)

Relay Type: Form C

Relay Max. Voltage: 110VDC, 125VAC Max

Relay Max Power: 30W (1A @ 30VDC)

37.5W (0.3A @ 125VAC)

Operating Temperature: -40°C to +40°C

Charging Temperature: -20°C to +40°C







