The Sure-Lites Uninterruptible INV350SU is a UL Listed stand-alone sine wave output inverter designed to provide power to designated emergency lighting fixtures. In a power loss situation, it will supply 350W of power from the onboard battery supply. The double-conversion design of the INV350SU delivers power with no interruption to the load, allowing ‘no-break’ operation of 120V HID, incandescent, LED, and fluorescent lamp and ballast combinations. The INV350SU is available in a surface mount housing and comes with a three-year warranty and seven-year pro rata battery warranty.

**SPECIFICATION FEATURES**

**Electrical**
- Single voltage 120V 60Hz
- Emergency lighting supplied from one convenient source
- Operates HID, LED, fluorescent, incandescent fixtures
- Uninterruptible pure sine wave output
- Emergency lighting supplied from one convenient source
- Includes momentary contact test switch, yellow ready indicator, green inverter-on indicator, and red charging indicator
- Valve Regulated Lead Acid (VRLA) battery provides long life and is maintenance free
- Line voltage allows for remote mounting of emergency fixtures at distances up to 1000 feet
- Low battery voltage disconnect
- Line latch protection
- Electronic overload protection

**Housing Construction**
- Durable 16-gauge steel housing design with white semi-gloss powder-coat paint finish
- Variable-rate, temperature-compensated charger
- Includes momentary contact test switch, yellow ready indicator, green inverter-on indicator, and red charging indicator

**Code Compliance**
- UL 924 Listed
- Meets or exceeds all National Electrical Code and Life Safety Code Emergency Lighting Requirements

**Application**
- HID, LED, Fluorescent and Incandescent Lighting

**Warranty**
- 3/7 Pro-Rata Warranty

**SPECIFICATIONS**

- Input Voltage: 120V, 60Hz
- Input Rating (bulk): 750 Watts at .65 lagging PF
- Output Voltage: 120V, 60Hz
- Output Power: 350 Watts (@ .9 leading to .9 lagging PF)
- Lamps Operated: HID, LED, Fluorescent, Incandescent
- Transfer Time: Uninterruptible (no transfer time)
- Emergency Operation: 90 minutes
- Voltage Regulation (emergency): +/- 2% @ 15% to 110% load
- Frequency Regulation (emergency): +/- 5%
- Load Power Factor Range: .9 leading to .9 lagging
- Operating Temp: 20° to 30° C
- Battery: Valve Regulated Lead Acid (VRLA)
- Weight: 116 lbs.