Liebert ITON 1500VA UPS BACK UP- LI32141CT21

Reliable Power Protection for Desktop Workstations

Liebert ITON Series LI32141CT21 provides best in class power protection and back up technologies for Offices and Home. It is a feature-rich reliable line-interactive UPS designed for desktop computer workstations and stand-alone IT equipment. Meanwhile, for its unique features and extraordinary performance you won’t find it in similar products in the range. It has an automatic voltage regulator (AVR) that allows flexibility and reliability for PCs and other sensitive electronic equipment. Further, it also provides more than enough time to save work in the process before shutting down the system.

LI32141CT21 is ideally suited for the following equipment:

- Desktop PCs
- Professional workstations
- Small routers, bridges, and hubs
- Point-of-sale terminals
- Other sensitive electronics

Key Features

- Equipment with boost and buck AVR to stabilize the input voltage
- Microprocessor control guarantees high reliability
- Provides AC overload protection
- Auto-restart with AC recover
- Compact size, lightweight
- Fast charging
- Off mode charging
- Cold start function
- Overload protection and alarm
- USB communication port for monitoring and shutdown software (UX models only)

Top Benefits

- Smart RS232/USB interface for power management
- Excellent microprocessor control guarantees high reliability
- AVR Boost and buck for voltage stabilization
- Auto restart while AC is recovering
- Simulated sine wave

- Auto charging at Off-mode
- Cold start function
- Generator compatible

Key Specifications

CAPACITY 1500 VA/900 Watt.

INPUT

- Voltage 220/230 VAC
- INPUT Voltage Range 140-300 VAC
- Frequency Range 50 Hz

OUTPUT

- AC Voltage Regulation (Batt. Mode) ±10%
- Frequency Range (Batt. Mode) 50 Hz ±1 Hz
- Transfer Time Typical 2-6 ms
- Waveform (Batt. Mode) Simulated Sine Wave
- Overload 110% +/-10% Shutdown after 5 mins

BATTERY

- Battery Type & Number 12 V/7 Ah x 2
- Typical Recharge Time 6-8 hours up to 90% capacity

TRANSFER TIME

- Minimum line break for Typical 4-8 msec transfer to battery