APSYS™
NETWORKS

Smart-Line
Interactive Tower Mount
3000 VA

*All images are indicative.

Uninterruptible power supply

Description

Line-interactive UPS is always in by-pass mode while the mains is on and during power outage it provides electricity for the connected device. They are commonly used for computers in home or offices. Operating time of the line-interactive UPS cannot be increased by adding extra batteries. For long-time operations an online UPS must be used.

Features

- Compact Size
- Microprocessor Control
- Boost and Buck AVR for Voltage Stabilization
- Auto Restart while AC is Recovering
- Sine Wave Output
- Off-mode Charging
- Cold Start Function
- Generator Compatible

Application

- Data Center Servers
- Network and Storage Devices
- Complex Security Systems
- PBX and VoIP Installations

Specifications

GENERAL	
UPS Topology	Tower Mount
Energy Saving	Yes, ECO Mode Efficiency >94%
INPUT	
Nominal Voltage	220/230/240 Vac
Voltage Range	162-290 Vac
Frequency Range	60/50 Hz (auto sensing)
Power Factor	0.99
Cold Start	Yes
INPUT - CONT.	
Cord Length (ft)	10
Cord Length (m)	3
OUTPUT	
VA	3000
Power Factor	0.9
Waveform (Battery Mode)	Sine Wave
Nominal Voltage	220/230/240 Vac
Frequency	60 Hz or 50 Hz +/-10%
ECO Mode Bypass Voltage Range	±10%, ±15% (configurable)
BATTERY	
Battery Type & Number	9 Ah x 4
Typical Recharge Time	4 hours recover to 90% capacity

sales@apsysnetworks.com

POWER SYSTEMS

INDICATORS	
AC Mode	Green lighting
Battery Mode	Yellow flashing
Fault	Red lighting

ALARM	
Battery Mode	Beeps every 10 seconds
Low Battery	Beeps every second
Overload	Beeps every 0.5 second
Fault	Continuously beeping

PROTECTION	
Full Protection	Overload, discharge & overcharge protection

PHYSICAL	
Dimension, D X W X H (mm)	320 x 130 x 182
Net Weight (kgs)	23

ENVIRONMENT	
Humidity	0-90 % RH @ 0- 40°C (non-condensing)
Noise Level	Less than 40dB

OUTLETS	
Outlets	4 no x C13 Outlet

ORDERING INFORMATION	
APPS-SL3000VLITM	Smart-Line Interactive 3000 VA online Tower mount UPS