



Lite Line Interactive RT UPS

Single Phase Uninterruptible Power Supply

LITE series combine in a compact design all features to be the perfect line interactive for personal computer, printers, gaming and similar application use.



SECURITY
DEVICES



PC / GAMING
SYSTEMS



POS
SYSTEMS



TELEPHONE
SYSTEMS



AUDIO VIDEO
SYSTEMS



SHOPS /
RESTAURANTS

ITAPOWER
Italian Cutting-Edge solutions

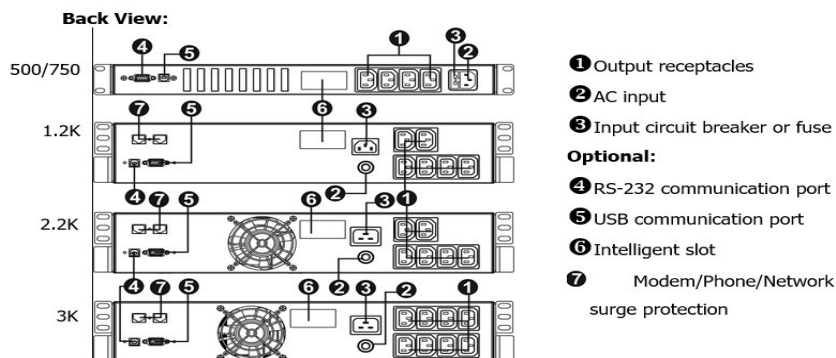
www.itapower.it

LITE LINE INTERACTIVE UPS

500VA~3000VA



- Pure Sine wave output
- Compactible to 19" cabinet
- High flexibility with Rack/Tower design
- Excellent microprocessor control guarantees high reliability.
- Built-in AVR for voltage stabilization
- Auto restart while AC is recovering.
- Off-mode charging
- Cold start function



Technical Specifications

MODEL	LiteR 500	LiteR 750	LiteR 1200	LiteR 2200	LiteR 3000
CAPACITY	500 VA / 300 W	750 VA / 450 W	1200 VA / 720 W	2200 VA / 1320 W	3000 VA / 1800 W
INPUT					
Voltage	230 VAC \pm 10%				
Voltage Range	170 - 280 VAC				
Frequency Range	50/60 Hz \pm 5Hz				
Input Protection	5A/250Vac(AC Fuse)	5A/250Vac (AC Fuse)	10A/250Vac (AC Breaker)	15A/250Vac (AC Breaker)	20A/250Vac (AC Breaker)
OUTPUT					
Voltage	230 VAC \pm 10%				
AC Voltage Regulation (Batt. Mode)	\pm 10%				
Frequency Range (Batt. Mode)	50 Hz / 60 Hz \pm 1Hz				
Transfer Time	Typical 4ms,10ms max				
Waveform (Batt. Mode)	Sinewave				
BATTERY					
Battery Type & Number	6V /9Ah x 2	6 V/10Ah x 2	12 V/7Ah x 2	12 V/10Ah or 9Ahx 2	12 V/10Ah x 3
Typical Recharge Time	8 hours recover to 90% capacity				
INDICATORS					
LCD Display	AC Mode, Battery Mode, Load Level, Battery Level, Input Voltage, Output Voltage, Overload, Fault, and Low Battery				
PROTECTION					
Full Protection	Overload, discharge, and overcharge protection				
PHYSICAL					
Dimension, D X W X H (mm)	280 x 438 x 44		310 x 438 x 88		400 x 438 x 88
Net Weight (kgs)	7,7	82	11	14,9	20,7
ENVIRONMENT					
Humidity	0 to 90% RH @ 0 - 40°C (non-condensing)				
Altitude	0-2000m				
Noise Level	Less than 40dB			Less than 45dB	
STANDARDS	Safety IEC EN 62040-1, EMC IEC EN 62040-2 LV 2014/35/EU low voltage Directive EMC 2014/30/EU electromagnetic compatibility				

* Product specifications are subject to change without further notice