

Tripp Lite - AG-06BE : OMNIVS1500LCD

I Name:	2394165 Fripp Lite AG-06BE
I Name:	Tripp Lite
I Name:	AG-06BE
l Number:	DMNIVS1500LCD
r Conversion Mechanism:	Static
num Configuration Tested Model Apper:	AG-06BE
e Output Power Rating Minimum 9 guration (W):	900
rent Output Power Rating Minimum 1 guration (VA):	1400
ogy (ac):	Line Interactive
ogy and Product Type Combined:	ac Line Interactive (VI)
cation:	Consumer,Commercial
I Input Voltage (V rms):	381-120
I Input Frequency (Hz):	50-60
Output Voltage (V):	120-120
Output Frequency (Hz):	50-60
Mountable:	No
t (mm):	191
(mm):	140
(mm):	381
Number of Outlets: 8	3
per of Battery Backup and Surge cted Outlets:	5
per of Surge Protected Only Outlets: 2	2
al Mode(s) Input Dependency octeristic (ac):	/oltage Independent
lar UPS:	No
per of Normal Modes:	Single-normal-mode
Ilt Normal Mode (ac):	/oltage Independent
nput Voltage (V rms):	120
nput Frequency (Hz):	50
Output Voltage (V):	120
Output Frequency (Hz):	50

Total Input Power in W at 0% Load Min Config Lowest Dependency (ac): Efficiency at 25% Load Min Config Lowest Dependency (ac): 98.6
Dependency (ac):
Efficiency at 50% Load Min Config Lowest Dependency (ac): 99.0
Efficiency at 75% Load Min Config Lowest Dependency (ac): 98.8
Efficiency at 100% Load Min Config Lowest Dependency (ac): 98.7
Weighted Efficiency Calc Min Config Lowest Dependency: 98.8
Efficiency (%): 98.8
Modular UPS Module Tested Model Number: N/A
Energy Storage Mechanism: Battery
Energy Storage System Technology: Valve Regulated Lead-acid Battery
Energy Storage System Configuration: Integral
Energy Storage System Removable to Another No Room:
Energy Storage System Runtime at 100% Load 2 (min.):
Energy Storage System Runtime at 50% Load 6 (min.):
Energy Storage System Warranty (yrs): 3
Energy Storage System Information URL: N/A
Battery Recycling URL: http://www.tripplite.com/en/support/recycling-program.cfm
Network Connections Available: Serial Port,USB Port
Communication Protocols: None
Manufacturer Take Back Program: Yes
Manufacturer Take Back Program URL: http://www.tripplite.com/en/support/recycling-program.cfm
Model Web Page URL: https://www.tripplite.com/1440va-900w-line-interactive-ups-8-nema-5-15r-outlets-avr-120v-50-60hz-usb-lcd-tower~omnivs1500lcd
nema-5-15r-outlets-avr-120v-50-60hz-usb-lcd-tower~omnivs1500lcd
nema-5-15r-outlets-avr-120v-50-60hz-usb-lcd-tower~omnivs1500lcd Test Method Guidelines: N/A
nema-5-15r-outlets-avr-120v-50-60hz-usb-lcd-tower~omnivs1500lcd Test Method Guidelines: N/A Date Available on Market: 2022-02-01

Captured On: 05/07/2025