

Tripp Lite - AG-0067 : OMNI1500LCDT

Brand Name:Tripp LiteModel Name:AG-0067Model Number:OMNI1500LCDTPower Conversion Mechanism:StaticPower Conversion Mechanism:StaticMinimum Configuration Tested ModelAG-0067Active Output Power Rating MinimumS10Configuration (W):S10Apparent Output Power Rating MinimumS100Configuration (W):Line InteractiveTopology (ac):Line Interactive (VI)Appleation:Commercial,ConsumerRated Input Voltage (V rms):120-120Rated Input Voltage (V):50-60Rated Output Voltage (V):203Rated Output Voltage (V):396Rated Number:10Number of Gattery Backup and Surge10Protected Outputs:5Number of Surge Protected Only Outlets:5Number of Normal Mode (ac):Voltage IndependentCharactristic (ac):Single-normal-modeDefault Normal Mode (ac):Single-normal-modeDefault Tormal Mode (ac):203Test Input Voltage (V):10Single-normal-modeSingle-normal-modeDeplem (mm):5Single-normal-modeSingle-normal-modeDeplem (mm):10Single-normal-modeSingle-normal-modeDeplem (mm):Single-normal-modeDeplem (mm):Single-normal-modeDeplem (mm):Single-normal-modeDeplem (mm):Single-normal-modeDeplem (mm):Single-normal-modeDefault Normal Mode (ac	Creations	
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Model Number:OMNI1500LCDTPower Conversion Mechanism:StaticMinimum Configuration Tested Model Number:AG-0067Active Output Power Rating Minimum Configuration (W):B10Apparent Output Power Rating Minimum Configuration (W):StaticApparent Output Power Rating Minimum Configuration (WA):IbioTopology (ac):Line InteractiveTopology (ac):Commercial,ConsumerRated Input Voltage (V rms):Commercial,ConsumerRated Input Voltage (V):120-120Rated Input Voltage (V):S0-60Rated Output Voltage (V):S0-60Rated Nountable:NoHeight (mm):203Uith (mm):396Portected Outlets:S1Number of Outlets:S1Number of Battery Backup and SurgeS1Nomal Mode(s) Input Dependency Characteristic (ac):Voltage IndependentNommal Mode(s) Input Dependency Characteristic (ac):NoNumber of Normal Modes:Single-normal-modeDefault Normal Mode(sc):Single-normal-modeDefault Normal Mode(sc):Voltage IndependentTest Input Voltage (V):120	Brand Name:	Tripp Lite
Power Conversion Mechanism:StaticMinimum Configuration Tested Model Number:AG-0067Active Output Power Rating Minimum Configuration (VA):810Apparent Output Power Rating Minimum Configuration (VA):1500Topology (ac):Line InteractiveTopology (ac):Commercial/ConsumerApplication:Commercial/ConsumerRated Input Voltage (V rms):50-60Rated Input Voltage (V):50-60Rated Output Frequency (Hz):50-60Rated Output Frequency (Hz):50-60Rated Number of Outlets:003With (mm):203Depth (mm):396Total Number of Outlets:10Number of Sattery Backup and Surge Protected Outlets:10Number of Surge Protected Only Outlets:5Nomand Mode(s) Input Dependency Characteristic (ac):Voltage Independent Constrain-modeNumber of Normal Modes:Single-normal-modeDefault Normal Mode (ac):120Test Input Voltage (VIrms):120Test Input Voltage (VIrms):120State Input Voltage (Model Name:	AG-0067
Minimum Configuration Tested Model Number:AG-0067Number:810Configuration (W): Apparent Output Power Rating Minimum Configuration (VA):1500Topology (ac):Line InteractiveTopology (ac):Commercial,ConsumerRated Input Voltage (V rms):120-120Rated Input Voltage (V):50-60Rated Output Voltage (V):120-120Rated Output Voltage (V):50-60Rated Output Voltage (V):120-120Rated Output Frequency (Hz):50-60Back Mountable:NoNo146Depth (mm):396Total Number of Outlets:10Number of Sattery Backup and Surge Protected Outlets:10Number of Surge Protected Only Outlets:5Normal Mode(s) Input Dependency Characteristic (ac):NoNumber of Normal Modes:Single-normal-modeDefault Normal Mode (ac):Voltage IndependentTest Input Voltage (Vrms):120	Model Number:	OMNI1500LCDT
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Rack Mountable:NoHeight (mm):203Width (mm):146Depth (mm):396Total Number of Outlets:10Number of Battery Backup and Surge Protected Outlets:10Number of Surge Protected Only Outlets:5Normal Mode(s) Input Dependency Characteristic (ac):Voltage IndependentModular UPS:NoNumber of Normal Modes:Single-normal-modeDefault Normal Mode (ac):120Test Input Voltage (Vrms):120	Rated Output Voltage (V):	120-120
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Width (mm):146Depth (mm):396Total Number of Outlets:10Number of Battery Backup and Surge Protected Outlets:10Number of Surge Protected Only Outlets:5Normal Mode(s) Input Dependency Characteristic (ac):Voltage IndependentModular UPS:NoNumber of Normal Modes:Single-normal-modeDefault Normal Mode (ac):Voltage IndependentTest Input Voltage (Vrms):120Test Input Voltage (V):120	Rack Mountable:	No
Depth (mm):396Total Number of Outlets:10Number of Battery Backup and Surge Protected Outlets:10Number of Surge Protected Only Outlets:5Normal Mode(s) Input Dependency Characteristic (ac):Voltage IndependentModular UPS:NoNumber of Normal Modes:Single-normal-modeDefault Normal Mode (ac):Voltage IndependentTest Input Voltage (V rms):120Test Input Voltage (V):120	Height (mm):	203
Total Number of Outlets:10Number of Battery Backup and Surge Protected Outlets:10Number of Surge Protected Only Outlets:5Normal Mode(s) Input Dependency Characteristic (ac):Voltage IndependentModular UPS:NoNumber of Normal Modes:Single-normal-modeDefault Normal Mode (ac):Voltage IndependentDefault Normal Mode (ac):120Test Input Voltage (V rms):120Test Input Voltage (V):120	Width (mm):	146
Number of Battery Backup and Surge Protected Outlets:10Number of Surge Protected Only Outlets:5Normal Mode(s) Input Dependency Characteristic (ac):Voltage IndependentModular UPS:NoNumber of Normal Modes:Single-normal-modeDefault Normal Mode (ac):Voltage IndependentTest Input Voltage (Vrms):120Test Input Frequency (Hz):60Test Output Voltage (V):120	Depth (mm):	396
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Number of Normal Modes:Single-normal-modeDefault Normal Mode (ac):Voltage IndependentTest Input Voltage (V rms):120Test Input Frequency (Hz):60Test Output Voltage (V):120	Normal Mode(s) Input Dependency Characteristic (ac):	Voltage Independent
Default Normal Mode (ac): Voltage Independent Test Input Voltage (V rms): 120 Test Input Frequency (Hz): 60 Test Output Voltage (V): 120	Modular UPS:	No
Test Input Voltage (V rms): 120 Test Input Frequency (Hz): 60 Test Output Voltage (V): 120	Number of Normal Modes:	Single-normal-mode
Test Input Frequency (Hz): 60 Test Output Voltage (V): 120	Default Normal Mode (ac):	Voltage Independent
Test Output Voltage (V): 120	Test Input Voltage (V rms):	120
	Test Input Frequency (Hz):	60
Test Output Frequency (Hz): 60	Test Output Voltage (V):	120
	Test Output Frequency (Hz):	60

Total Input Power in W at 0% Load Min Config Lowest Dependency (ac):	5.05
Efficiency at 25% Load Min Config Lowest Dependency (ac):	97.9
Efficiency at 50% Load Min Config Lowest Dependency (ac):	98.7
Efficiency at 75% Load Min Config Lowest Dependency (ac):	98.8
Efficiency at 100% Load Min Config Lowest Dependency (ac):	98.8
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:	Other
Energy Storage System Configuration:	Integral
Energy Storage System Removable to Another Room:	No
Energy Storage System Runtime at 100% Load (min.):	2
Energy Storage System Runtime at 50% Load (min.):	8
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:	USB Port,Ethernet
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:	http://www.tripplite.com/line-interactive-ups-system-1500va-120v-lcd-screen-usb-port~OMNI1500LCDT/
Test Method Guidelines:	N/A
Date Available on Market:	2012-11-30
Date Certified:	2018-12-04
Markets:	United States, Canada
ENERGY STAR Certified:	Yes

Captured On: 05/19/2025