



550VA Audio/Video Backup Power Block - Exclusive UPS Protection for Structured Wiring Enclosure

MODEL NUMBER: AV550SC











Description

The AV550SC Backup Power Block provides the highest level of protection for structured cabling installations (ie. telephone, Internet and coax connections). With reliable battery backup, surge protection and EMI/RFI line noise filtering, the AV550SC provides a complete protection solution for audio/video distribution systems by supporting modems, routers, RF amplifiers, network interfaces, cameras, modulators and other equipment through all power problems. In the event of a power failure, the AV550SC includes an auto-restart feature that eliminates the need to perform an on-site restart. In addition, when a modem or router freeze-up occurs, the AV550SC features a recycle/reset button with sequential outlet startup for proper modem and router rebooting.

Features

- 3 widely-spaced AC outlets (2 Auxiliary, 1 Modem) power, reset or start up connected equipment during a blackout or system freeze-up (provide battery backup, surge protection and EMI/RFI filtering) - 4 outlets total
- Convenient installation designed to fit in the bottom left corner of structured wiring enclosures without the need for mounting screws or brackets
- 60-second delay-on AC outlet (router) powers and resets the router during a blackout or system freezeup and delays router start-up for proper system rebooting (provides battery backup, surge protection and EMI/RFI filtering)
- 12V DC (1-Amp) output connector provides an additional output power source for 12V DC devices as well as battery backup protection for 4 devices
- Recycle/reset button resets connected equipment during system freeze-ups with sequential outlet startup
- HD-compatible 2.2GHz coax jacks protect connected coax lines against surge damage and filter disruptive EMI/RFI line noise.
- Tel/modem/DSL jacks protect connected telephone,modem or DSL lines against surge damage and filter disruptive EMI/RFI line noise
- IEC power input connector accepts included 6-inch power cord
- Diagnostic/Overload LEDs: Alert users to potential power problems before they affect connected equipment.
- Resettable circuit breaker prevents dangerous system overloads
- Auto-restart capability eliminates the need to perform an on-site restart

Highlights

- 4 AC outlets (including 1 delayon outlet for router)
- Automatic recycle/reset button; Auto-restart capability
- Regulated 12V DC output for 4 devices; Complete surge suppression
- Convenient installation fits structured wiring enclosures without using mounting screws or brackets
- HD-compatible 2.2GHz coaxial and telephone/modem/DSL line surge protection; 550VA UPS capacity

Package Includes

- AV550SC backup power block
- Detachable 6 in. NEMA 5-15P power cord
- Owner's manual with warranty information





- 550VA/300 watts standby UPS system
- Mounting screw holes are included on the back of the unit for convenient board, wall or ceiling mounting (for projectors)
- Customizable labels for easier cord/cable indentification and maintenance

Specifications

OVERVIEW		
UPC Code	037332138699	
UPS Type	Standby	
ОРЗ Туре	Stantuby	
INPUT		
Input Phase	Single-Phase	
Rated input current (Maximum Load)	10A	
Nominal Input Voltage(s) Supported	120V AC	
UPS Input Connection Type	5-15P; C14 inlet	
UPS Input Connection Description	5-15P input cable is detachable via C14 inlet on UPS	
Input Circuit Breakers	10A	
UPS Input Cord Length (ft.)	0.5	
UPS Input Cord Length (m)	0.2	
Recommended Electrical Service	15A 120V	
Right-Angle Plug	No	
OUTPUT		
Output Capacity (VA)	550	
Output Capacity (kVA)	0.55	
Output Capacity (Watts)	300	
Output Capacity (kW)	0.3	
Output Capacity Details	4.6A @ 120V	
Nominal Voltage Details	115v nominal output in battery mode	
Frequency Compatibility	60 Hz	
Output Voltage Regulation (Battery Mode)	+/- 5%	
Output Receptacle Details	One receptacle has a 60 second power-up delay	
Output AC Waveform (AC Mode)	Sine wave	
Output AC Waveform (Battery Mode)	PWM sine wave	
Nominal Output Voltage(s) Supported	110V; 115V; 120V	





Outpot Receptacles (4) 5-15R Individually Controllable Load Banks No BATTERY Battery Type Valve Regulated Lead Acid (VRLA) Runtime Flat Load (min.) 3.1 min. (300W) Runtime Half Load (min.) 8.7 min. (150W) Expandable Runtime No DC System Voltage (VDC) 12 Battery Rendange Rate (included allatins) 1.5A Maximum; Less than 3 hours from 10% to 90% VOLTAGE REGULATION Voltage Regulation Description Input voltage range of 99 to 139 USER INTERRACE, ALERYS & CONTUS Switches Includes 1 on/off push button (also acts as recycle/reset button) LED Indicators 2 LEDs indicate power status and overload/low battery status Surger / NOISE SUPPRESSION UPS Dataline Suppression 1 line TEL/DSL (1 in / 1 out); Coax jacks (1 set) UPS Dataline Suppression Joule Rating 1038 DATALINE SURGE SUPPRESSION Cable (Coay) Protection Yes No Expension Joule Rating 1038 DATALINE SURGE SUPPRESSION <th< th=""><th></th><th></th></th<>			
Battery Type Valve Regulated Lead Acid (VRLA) Runtime Full Load (min.) 3.1 min. (300W) Runtime Half Load (min.) 9.7 min. (150W) Expandable Runtime No DC System Voltage (VDC) 12 Batter (Sharing Retal (included a line) 1.5A Maximum; Less than 3 hours from 10% to 90% Satter (Sharing Retal (included a line) 1.5A Maximum; Less than 3 hours from 10% to 90% Satter (Sharing Regulation Description a line transport of 10% to 90% Switches Indicators Includes 1 on/off push button (also acis as recycle/reset button) LED Indicators 2 LEDs indicate power status and overload/low battery status SURGE (NOISE SUPPRESSION UPS AC Suppression Joule Rating 1038 UPS Dataline Suppression 1 line TELDSL (1 in / 1 out); Coax jacks (1 set) UPS Dataline Suppression Details H0-compatible 2.2GHz coaxial protection EMI / RFI AC Noise Suppression 1 10% AC Suppression Joule Rating 1038 DATALINE SURGE SUPPRESSION Network (Ethernet) Protection No Telephone/DSL Protection Yes Network (Ethernet) Protection No Telephone/DSL Protection Yes Primary UPS Priset (Imm) 76 Primary UPS Height (mm) 76 Primary UPS Height (mm) 173		(4) 5-15R	
Battery Type Valve Regulated Lead Acid (VRLA) Runtime Full Load (min.) 3.1 min. (300W) Runtime Half Load (min.) 9.7 min. (150W) Expandable Runtime No DC System Voltage (VDC) 12 Battery Render (included Batteries) 1.5A Maximum. Less than 3 hours from 10% to 90% VOLTAGE REGULATION Voltage Regulation Description Input voltage range of 99 to 139 USER INTERFACE, ALERTS & CONTROL Switches Includes 1 on/off push button (also acts as recycle/reset button) LED Indicators 2 LEDs indicate power status and overload/low battery status SURGE / NOISE SUPPRESSION UPS AC Suppression Joule Rating 1038 UPS Dataline Suppression 1 In TEL/DSL (1 in / 1 out); Coax jacks (1 set) UPS Dataline Suppression Details HID-compatible 2 2GHz coaxial protection VeS Cable (Coax) Protection Yes DATALINE SURGE SUPPRESSION Yes Cable (Coax) Protection No Telephone/DSL Protection Yes Primary Form Factors Desktop Installation Form Factors Supported <td>Individually Controllable Load Banks</td> <td>No</td>	Individually Controllable Load Banks	No	
Runtime Full Load (min.) 3.1 min. (300W) Runtime Half Load (min.) 9.7 min. (150W) Expandable Runtime No DC System Voltage (VDC) 12 Battery Recharge Rate (Included steties) 1.5A Maximum; Less than 3 hours from 10% to 90% VOLTAGE REGULATION Voltage Regulation Description Includes 1 and 99 to 139 USER INTERFACE, ALERTS & CONTONS Switches Switches Includes 1 and off push button (also acts as recycle/reset button) LED Indicators 2 LEDs indicate power status and overload/low battery status SURGE / NOISE SUPPRESSION UPS AC Suppression Joule Rating 1038 UPS Dataline Suppression 1 line TELIDSL (1 in / 1 out); Coax jacks (1 set) UPS Dataline Suppression Details HD-compatible 2.2GHz coaxial protection EMI / RFI AC Noise Suppression Yes AC Suppression Joule Rating 1038 DATALINE SURGE SUPPRESSION Vestign Function Yes Network (Eithernet) Protection Yes Network (Eithernet) Protection Yes Primary UPS D	BATTERY		
Runtime Half Load (min.) 9.7 min. (150W) Expandable Runtime No DC System Voltage (VDC) 12 Battery Rocharge Rate (Included all patientes) 1.5A Maximum; Less than 3 hours from 10% to 90% VOLTAGE REGULATION Voltage Regulation Description Input voltage range of 99 to 139 USER INTERFACE, ALERTS & CONTROLS Switches Includes 1 on/off push button (also acts as recycle/reset button) LED Indicators 2 LEDs indicate power status and overload/low battery status SURGE / NOISE SUPPRESSION UPS AC Suppression Joule Rating 1038 UPS Dataline Suppression Details 1 line TEL/DSL (1 in / 1 out); Coax jacks (1 set) UPS Dataline Suppression Details HB-compatible 2.2GHz coaxial protection EMI / RFI AC Noise Suppression Ves DATALINE SURGE SUPPRESSION Ves DATALINE SURGE SUPPRESSION Ves DATALINE SURGE SUPPRESSION Ves PHYSICAL Primary Form Factors Supported	Battery Type	Valve Regulated Lead Acid (VRLA)	
Expandable Runtime No DC System Voltage (VDC) 12 Battery Recharge Rate (Included latteries) 1.5A Maximum; Less than 3 hours from 10% to 90% VOLTAGE REGULATION Voltage Regulation Description Input voltage range of 99 to 139 USER INTERFACE, ALERTS & CONTONS Witches Included 1 on/off push button (also acts as recycle/reset button) LED Indicators 2 LEDs indicate power status and overload/low battery status SURGE / NOISE SUPPRESSION UPS AC Suppression Joule Rating 1038 UPS Dataline Suppression 1 line TEL/DSL (1 in / 1 out); Coax jacks (1 set) HD-compatible 2.2GHz coaxial protection EMI / RFI AC Noise Suppression 1 yes AC Suppression Joule Rating 1038 DATALINE SURGE SUPPRESSION Cable (Coax) Protection Yes Network (Ethernet) Protection No Telephone/DSL Protection Yes Network (Ethernet) Protection Yes Network (Ethernet) Protection No Telephone/DSL Protection Yes PHYSICAL Primary Form Factor Desktop Installation Form Factor Supported Wallmount Primary UPS Depth (mm) 76 Primary UPS Height (mm) 211 Primary UPS Width (mm) 173	Runtime Full Load (min.)	3.1 min. (300W)	
DC System Voltage (VDC) 12 Battery Recharge Rate (Included Batteries) 1.5A Maximum; Less than 3 hours from 10% to 90% VOLTAGE REGULATION Voltage Regulation Description Input voltage range of 99 to 139 USER INTERFACE, ALERTS & COUNTY STATE OF THE VOLTAGE PROBLEM STATE OF THE	Runtime Half Load (min.)	9.7 min. (150W)	
Battery Recharge Rate (Included Batteries) VOLTAGE REGULATION Voltage Regulation Description Input voltage range of 99 to 139 VSER INTERFACE, ALERTS & CONTROLS Switches Includes 1 on/off push button (also acts as recycle/reset button) LED Indicators 2 LEDs indicate power status and overload/low battery status SURGE / NOISE SUPPRESSION UPS AC Suppression Joule Rating 1038 UPS Dataline Suppression Petalis HID-compatible 2.2GHz coaxial protection EMI / RFI AC Noise Suppression Yes AC Suppression Joule Rating 1038 DATALINE SURGE SUPPRESSION Ves Network (Ethernet) Protection Yes Note of the protection Yes Note of the protection Yes Note of the protection Yes PHYSICAL Primary UPS Depth (mm) 76 Primary UPS Depth (mm) 76 Primary UPS Width (mm) 173	Expandable Runtime	No	
VOLTAGE REGULATION Voltage Regulation Description Input voltage range of 99 to 139 USER INTERFACE, ALERTS & CONTROLS Switches Includes 1 on/off push button (also acts as recycle/reset button) LED Indicators 2 LEDs indicate power status and overload/low battery status SURGE / NOISE SUPPRESSION UPS AC Suppression Joule Rating 1038 UPS Dataline Suppression 1 line TEL/DSL (1 in / 1 out); Coax jacks (1 set) UPS Dataline Suppression Petalis HD-compatible 2.2GHz coaxial protection EMI / RFI AC Noise Suppression 7 ves AC Suppression Joule Rating 1038 DATALINE SURGE SUPPRESSION Cable (Coax) Protection Yes Network (Ethernet) Protection No Telephone/DSL Protection Yes PHYSICAL Primary Form Factors Supported with included Accessories when holided Accessories when holided Accessories with included Accessories	DC System Voltage (VDC)	12	
Voltage Regulation Description Input voltage range of 99 to 139 USER INTERFACE, ALERTS & CONTROLS Switches Includes 1 on/off push button (also acts as recycle/reset button) LED Indicators 2 LEDs indicate power status and overload/low battery status SURGE / NOISE SUPPRESSION UPS AC Suppression Joule Rating 1038 UPS Dataline Suppression Joule Rating 1038 UPS Dataline Suppression Details HD-compatible 2.2GHz coaxial protection EMI / RFI AC Noise Suppression Yes AC Suppression Joule Rating 1038 DATALINE SURGE SUPPRESSION Ves DATALINE SURGE SUPPRESSION Yes Network (Ethernet) Protection No Telephone/DSL Protection Yes PHYSICAL Primary Form Factor Desktop Installation Form Factors Supported with Included Accessories Wallmount Primary UPS Depth (mm) 76 Primary UPS Height (mm) 211 Primary UPS Width (mm) 211 <td>Battery Recharge Rate (Included Batteries)</td> <td>1.5A Maximum; Less than 3 hours from 10% to 90%</td>	Battery Recharge Rate (Included Batteries)	1.5A Maximum; Less than 3 hours from 10% to 90%	
Switches Includes 1 on/off push button (also acts as recycle/reset button) LED Indicators 2 LEDs indicate power status and overload/low battery status SURGE / NOISE SUPPRESSION UPS AC Suppression Joule Rating UPS Dataline Suppression 1 line TEL/DSL (1 in / 1 out); Coax jacks (1 set) UPS Dataline Suppression Details HD-compatible 2.2GHz coaxial protection EMI / RFI AC Noise Suppression Yes AC Suppression Joule Rating 1038 DATALINE SURGE SUPPRESSION Cable (Coax) Protection Yes Network (Ethernet) Protection No Telephone/DSL Protection Yes PHYSICAL Primary Form Factor Desktop Installation Form Factors Supported with Included Accessories Wallmount Primary UPS Depth (mm) 76 Primary UPS Height (mm) 211 Primary UPS Width (mm) 173	VOLTAGE REGULATION		
Switches Includes 1 on/off push button (also acts as recycle/reset button) LED Indicators 2 LEDs indicate power status and overload/low battery status SURGE / NOISE SUPPRESSION UPS AC Suppression Joule Rating 1038 UPS Dataline Suppression 1 line TEL/DSL (1 in / 1 out); Coax jacks (1 set) UPS Dataline Suppression Details HD-compatible 2.2GHz coaxial protection EMI / RFI AC Noise Suppression Yes AC Suppression Joule Rating 1038 DATALINE SURGE SUPPRESSION Cable (Coax) Protection Yes Network (Ethernet) Protection No Telephone/DSL Protection Yes PHYSICAL Primary Form Factor Desktop Installation Form Factors Supported with Included Accessories Wallmount Primary UPS Depth (mm) 76 Primary UPS Height (mm) 211 Primary UPS Width (mm) 173	Voltage Regulation Description	Input voltage range of 99 to 139	
Switches Includes 1 on/off push button (also acts as recycle/reset button) LED Indicators 2 LEDs indicate power status and overload/low battery status SURGE / NOISE SUPPRESSION UPS AC Suppression Joule Rating 1038 UPS Dataline Suppression 1 line TEL/DSL (1 in / 1 out); Coax jacks (1 set) UPS Dataline Suppression Details HD-compatible 2.2GHz coaxial protection Ves AC Suppression Joule Rating 1038 DATALINE SURGE SUPPRESSION Cable (Coax) Protection Yes Network (Ethernet) Protection No Telephone/DSL Protection Yes PHYSICAL Primary Form Factor Desktop Installation Form Factors Supported with Included Accessories Wallmount Primary UPS Depth (mm) 76 Primary UPS Height (mm) 211 Primary UPS Width (mm) 173	LICED INTERFACE ALERTS & CONTROLS		
SURGE / NOISE SUPPRESSION UPS AC Suppression Joule Rating UPS Dataline Suppression Details HD-compatible 2,2GHz coaxial protection EMI / RFI AC Noise Suppression AC Suppression Joule Rating IO38 AC Suppression Joule Rating AC Suppression Ves AC Suppression Joule Rating AC Suppression Joule Rating AC Suppression Ves AC Suppressi			
SURGE / NOISE SUPPRESSION UPS AC Suppression Joule Rating 1038 UPS Dataline Suppression 1 line TEL/DSL (1 in / 1 out); Coax jacks (1 set) UPS Dataline Suppression Details HD-compatible 2.2GHz coaxial protection EMI / RFI AC Noise Suppression Yes AC Suppression Joule Rating 1038 DATALINE SURGE SUPPRESSION Cable (Coax) Protection Yes Network (Ethernet) Protection No Telephone/DSL Protection Yes PHYSICAL Primary Form Factor Desktop Installation Form Factors Supported with Included Accessories Wallmount with Included Accessories Wallmount Primary UPS Depth (mm) 76 Primary UPS Height (mm) 211 Primary UPS Width (mm) 173			
UPS AC Suppression Joule Rating UPS Dataline Suppression 1 line TEL/DSL (1 in / 1 out); Coax jacks (1 set) UPS Dataline Suppression Details HD-compatible 2.2GHz coaxial protection EMI / RFI AC Noise Suppression AC Suppression Joule Rating 1038 PATALINE SURGE SUPPRESSION Cable (Coax) Protection Yes Network (Ethernet) Protection No Telephone/DSL Protection Yes PHYSICAL Primary Form Factor Unstallation Form Factors Supported wallmount Wallmount Primary UPS Depth (mm) 76 Primary UPS Height (mm) 211 Primary UPS Width (mm) 173	LED Indicators	2 LEDs indicate power status and overload/low battery status	
UPS Dataline Suppression 1 line TEL/DSL (1 in / 1 out); Coax jacks (1 set) UPS Dataline Suppression Details HD-compatible 2.2GHz coaxial protection EMI / RFI AC Noise Suppression Yes AC Suppression Joule Rating 1038 DATALINE SURGE SUPPRESSION Cable (Coax) Protection Yes Network (Ethernet) Protection No Telephone/DSL Protection Yes PHYSICAL Primary Form Factor Desktop Installation Form Factors Supported wallmount with Included Accessories Primary UPS Depth (mm) 76 Primary UPS Height (mm) 211 Primary UPS Width (mm) 173	SURGE / NOISE SUPPRESSION		
UPS Dataline Suppression Details HD-compatible 2.2GHz coaxial protection EMI / RFI AC Noise Suppression Yes AC Suppression Joule Rating 1038 DATALINE SURGE SUPPRESSION Cable (Coax) Protection Yes Network (Ethernet) Protection No Telephone/DSL Protection Yes PHYSICAL Primary Form Factor Desktop Installation Form Factors Supported with Included Accessories Wallmount Primary UPS Depth (mm) 76 Primary UPS Height (mm) 211 Primary UPS Width (mm) 173	UPS AC Suppression Joule Rating	1038	
EMI / RFI AC Noise Suppression Yes AC Suppression Joule Rating 1038 DATALINE SURGE SUPPRESSION Cable (Coax) Protection Yes Network (Ethernet) Protection No Telephone/DSL Protection Yes PHYSICAL Primary Form Factor Desktop Installation Form Factors Supported with Included Accessories Wallmount Primary UPS Depth (mm) 76 Primary UPS Height (mm) 211 Primary UPS Width (mm) 173	UPS Dataline Suppression	1 line TEL/DSL (1 in / 1 out); Coax jacks (1 set)	
AC Suppression Joule Rating 1038 DATALINE SURGE SUPPRESSION Cable (Coax) Protection Yes Network (Ethernet) Protection No Telephone/DSL Protection Yes PHYSICAL Primary Form Factor Desktop Installation Form Factors Supported with Included Accessories Wallmount Primary UPS Depth (mm) 76 Primary UPS Height (mm) 211 Primary UPS Width (mm) 173	UPS Dataline Suppression Details	HD-compatible 2.2GHz coaxial protection	
DATALINE SURGE SUPPRESSION Cable (Coax) Protection Yes Network (Ethernet) Protection No Telephone/DSL Protection Yes PHYSICAL Primary Form Factor Desktop Installation Form Factors Supported with Included Accessories Wallmount Primary UPS Depth (mm) 76 Primary UPS Height (mm) 211 Primary UPS Width (mm) 173	EMI / RFI AC Noise Suppression	Yes	
Cable (Coax) Protection Yes Network (Ethernet) Protection No Telephone/DSL Protection Yes PHYSICAL Primary Form Factor Desktop Installation Form Factors Supported with Included Accessories Wallmount Primary UPS Depth (mm) 76 Primary UPS Height (mm) 211 Primary UPS Width (mm) 173	AC Suppression Joule Rating	1038	
Network (Ethernet) Protection No Telephone/DSL Protection Yes PHYSICAL Primary Form Factor Desktop Installation Form Factors Supported with Included Accessories Wallmount Primary UPS Depth (mm) 76 Primary UPS Height (mm) 211 Primary UPS Width (mm) 173	DATALINE SURGE SUPPRESSION		
PHYSICAL Primary Form Factor Desktop Installation Form Factors Supported with Included Accessories Wallmount Primary UPS Depth (mm) 76 Primary UPS Height (mm) 211 Primary UPS Width (mm) 173	Cable (Coax) Protection	Yes	
Primary Form Factor Desktop Installation Form Factors Supported with Included Accessories Wallmount Primary UPS Depth (mm) 76 Primary UPS Height (mm) 211 Primary UPS Width (mm) 173	Network (Ethernet) Protection	No	
Primary Form Factor Desktop Installation Form Factors Supported with Included Accessories Wallmount Primary UPS Depth (mm) 76 Primary UPS Height (mm) 211 Primary UPS Width (mm) 173	Telephone/DSL Protection	Yes	
Installation Form Factors Supported with Included Accessories Primary UPS Depth (mm) 76 Primary UPS Height (mm) 211 Primary UPS Width (mm) 173	PHYSICAL		
with Included Accessories Primary UPS Depth (mm) 76 Primary UPS Height (mm) 211 Primary UPS Width (mm) 173	Primary Form Factor	Desktop	
Primary UPS Height (mm) 211 Primary UPS Width (mm) 173	Installation Form Factors Supported with Included Accessories	Wallmount	
Primary UPS Width (mm) 173	Primary UPS Depth (mm)	76	
	Primary UPS Height (mm)	211	
Shipping Dimensions (hwd / in.) 4.60 x 8.50 x 10.00	Primary UPS Width (mm)	173	
	Shipping Dimensions (hwd / in.)	4.60 x 8.50 x 10.00	





Shipping Weight (lbs.) 9.42 Shipping Weight (kg) 4.27 UPS Housing Material Sheet metal Sheet metal 21.08 x 17.27 x 7.62 UPS Power Module Dimensions (http://dx.) 8.3 x 6.8 x 3.0 UPS Power Module Dimensions (http://dx.) 3.54 UPS Power Module Weight (kg) 3.54 UPS Power Module Weight (lbs.) 7.8 Unit Ups Power Module Weight (lbs.) 7.8 Unit Weight (lbs.) 7.80 Unit Weight (lbs.) 7.800 Unit Weight (lbs.) 7.800 Unit Weight (kg) 3.54 ENVIRONMENTAL Operating Temperature Range S* to 104*F (0* to 40*C) Storage Temperature Range S* to 122*F (-15* to 50*C) Relative Humidity 0 to 95%, non-condensing 31 AC Mode BTD / Hr. (Full Load) 31 AC Mode BTD / Hr. (Full Load) 97% Conditional Flevation 0-6562 ft. (0-2000 m) COMMUNICATIONS Network Management Card Network management not supported Description None LINE / BATTERY TRANSFER Transfer Time 4 milliseconds Low Vollage Transfer to Battery Power (Seippoint) 99V High Voltage Transfer to Battery Power (Seippoint) 139V	Shipping Dimensions (hwd / cm)	11.68 x 21.59 x 25.40
Shipping Weight (kg)		9.42
UPS Power Module Dimensions 21.08 x 17.27 x 7.62		
21.08 x 17.27 x 7.62	UPS Housing Material	
UPS Power Module Weight (kg) 3.54 UPS Power Module Weight (kbs.) 7.8 Unit Dimensions (hwd / in.) 8.350 x 6.780 x 2.970 Unit Weight (kbs.) 7.800 Unit Weight (kg) 3.54 ENVIRONMENTAL Operating Temperature Range 32° to 104°F (0° to 40°C) Storage Temperature Range 5° to 122°F (-15° to 50°C) Relative Humidity 0 to 95%, non-condensing AC Mode BTU / Hr. (Full Load) 31 AC Mode Efficiency Rating (100% 197% 197% 197% 197% 197% 197% 197% 197	UPS Power Module Dimensions (hwd, cm)	21.08 x 17.27 x 7.62
Unit Dimensions (hwd / in.) 8.350 x 6.780 x 2.970 Unit Weight (lbs.) 7.800 Unit Weight (lbs.) 7.800 Unit Weight (kg) 3.54 ENVIRONMENTAL Operating Temperature Range Storage Temperature Range 5° to 122°F (-15° to 50°C) Relative Humidity 0 to 95%, non-condensing AC Mode BTU / Hr. (Full Load) 31 AC Mode BTU / Hr. (Full Load) 31 AC Mode Efficiency Rating (100% operating Elevation 0-6562 ft. (0-2000 m) COMMUNICATIONS Network Management Card Description Network Management Card None LINE / BATTERY TRANSFER Transfer Time 4 milliseconds Low Voltage Transfer to Battery Power (Seipoint) 139V FEATURES & SPECIFICATIONS	UPS Power Module Dimensions (hwd, in.)	8.3 x 6.8 x 3.0
Unit Dimensions (hwd / in.) 8.350 x 6.780 x 2.970 Unit Weight (libs.) 7.800 Unit Weight (kg) 3.54 ENVIRONMENTAL Departing Temperature Range 32° to 104°F (0° to 40°C) Storage Temperature Range 5° to 122°F (-15° to 50°C) Relative Humidity 0 to 95%, non-condensing AC Mode BTU / Hr. (Full Load) 31 AC Mode Efficiency Rating (100% operating Elevation 0-6562 ft. (0-2000 m) COMMUNICATIONS Network Management Card None None None LINE / BATTERY TRANSFER Transfer Time 4 milliseconds Dever (Setpoint) 139V FEATURES & SPECIFICATIONS	UPS Power Module Weight (kg)	3.54
Unit Weight (lbs.) 7.800 Unit Weight (kg) 3.54 ENVIRONMENTAL Operating Temperature Range 32" to 104°F (0° to 40°C) Storage Temperature Range 5° to 122°F (-15° to 50°C) Relative Humidity 0 to 95%, non-condensing AC Mode BTU / Hr. (Full Load) 31 AC Mode Efficiency Rating (100% 97% Operating Elevation 0-6562 ft. (0-2000 m) COMMUNICATIONS Network Management Card None None LINE / BATTERY TRANSFER Transfer Time 4 milliseconds Low Voltage Transfer to Battery Power (Setpoint) 139V FEATURES & SPECIFICATIONS	UPS Power Module Weight (lbs.)	7.8
Unit Weight (kg) 3.54 ENVIRONMENTAL Operating Temperature Range 32° to 104°F (0° to 40°C) Storage Temperature Range 5° to 122°F (-15° to 50°C) Relative Humidity 0 to 95%, non-condensing AC Mode BTU / Hr. (Full Load) 31 AC Mode Efficiency Rating (100% load) Operating Elevation O-6562 ft. (0-2000 m) COMMUNICATIONS Network Management Card loescription Network management not supported Communications Interface None LINE / BATTERY TRANSFER Transfer Time 4 milliseconds Low Voltage Transfer to Battery Power (Seipoint) FEATURES & SPECIFICATIONS	Unit Dimensions (hwd / in.)	8.350 x 6.780 x 2.970
ENVIRONMENTAL Operating Temperature Range 32° to 104°F (0° to 40°C) Storage Temperature Range 5° to 122°F (-15° to 50°C) Relative Humidity 0 to 95%, non-condensing AC Mode BTU / Hr. (Full Load) 31 AC Mode Efficiency Rating (100% 97% Operating Elevation 0-6562 ft. (0-2000 m) COMMUNICATIONS Network Management Card Description None LINE / BATTERY TRANSFER Transfer Time 4 milliseconds Low Voltage Transfer to Battery Power (Setpoint) 139V FEATURES & SPECIFICATIONS	Unit Weight (lbs.)	7.800
Departing Temperature Range 32° to 104°F (0° to 40°C) Storage Temperature Range 5° to 122°F (-15° to 50°C) Relative Humidity 0 to 95%, non-condensing AC Mode BTU / Hr. (Full Load) 31 AC Mode Efficiency Rating (100% 97% Departing Elevation 0-6562 ft. (0-2000 m) COMMUNICATIONS Network Management Card Description None LINE / BATTERY TRANSFER Transfer Time 4 milliseconds LOW Voltage Transfer to Battery 99V High Voltage Transfer to Battery Power (Setpoint) 139V FEATURES & SPECIFICATIONS	Unit Weight (kg)	3.54
Storage Temperature Range 5° to 122°F (-15° to 50°C) Relative Humidity 0 to 95%, non-condensing AC Mode BTU / Hr. (Full Load) 31 AC Mode Efficiency Rating (100% 97% Operating Elevation 0-6562 ft. (0-2000 m) COMMUNICATIONS Network Management Card Description None LINE / BATTERY TRANSFER Transfer Time 4 milliseconds Low Voltage Transfer to Battery Power (Setpoint) 139V FEATURES & SPECIFICATIONS	ENVIRONMENTAL	
Relative Humidity 0 to 95%, non-condensing AC Mode BTU / Hr. (Full Load) 31 AC Mode Efficiency Rating (100% 97% 00-6562 ft. (0-2000 m) COMMUNICATIONS Network Management Card Description None LINE / BATTERY TRANSFER Transfer Time 4 milliseconds Low Voltage Transfer to Battery Power (Setpoint) 139V FEATURES & SPECIFICATIONS	Operating Temperature Range	32° to 104°F (0° to 40°C)
AC Mode BTU / Hr. (Full Load) AC Mode Efficiency Rating (100% 97% 97% 97% 97% 97% 97% 97% 97% 97% 97	Storage Temperature Range	5° to 122°F (-15° to 50°C)
AC Mode Efficiency Rating (100% Load) Operating Elevation O-6562 ft. (0-2000 m) COMMUNICATIONS Network Management Card Description Description Communications Interface None LINE / BATTERY TRANSFER Transfer Time 4 milliseconds Low Voltage Transfer to Battery Power (Setpoint) High Voltage Transfer to Battery Power (Setpoint) 139V FEATURES & SPECIFICATIONS	Relative Humidity	0 to 95%, non-condensing
Departing Elevation 0-6562 ft. (0-2000 m) COMMUNICATIONS Network Management Card Description None LINE / BATTERY TRANSFER Transfer Time 4 milliseconds Low Voltage Transfer to Battery Power (Setpoint) 139V FEATURES & SPECIFICATIONS	AC Mode BTU / Hr. (Full Load)	31
Network Management Card Description Network management not supported Description None None LINE / BATTERY TRANSFER Transfer Time 4 milliseconds Low Voltage Transfer to Battery Power (Setpoint) 139V FEATURES & SPECIFICATIONS	AC Mode Efficiency Rating (100% Load)	97%
Network Management Card Description None None LINE / BATTERY TRANSFER Transfer Time 4 milliseconds Low Voltage Transfer to Battery Power (Setpoint) High Voltage Transfer to Battery Power (Setpoint) 139V FEATURES & SPECIFICATIONS	Operating Elevation	0-6562 ft. (0-2000 m)
Description None None LINE / BATTERY TRANSFER Transfer Time 4 milliseconds Low Voltage Transfer to Battery Power (Setpoint) 99V High Voltage Transfer to Battery Power (Setpoint) 139V FEATURES & SPECIFICATIONS	COMMUNICATIONS	
Transfer Time 4 milliseconds Low Voltage Transfer to Battery Power (Setpoint) 99V High Voltage Transfer to Battery Power (Setpoint) 139V FEATURES & SPECIFICATIONS	Network Management Card Description	Network management not supported
Transfer Time 4 milliseconds Low Voltage Transfer to Battery Power (Setpoint) 99V High Voltage Transfer to Battery Power (Setpoint) 139V FEATURES & SPECIFICATIONS	Communications Interface	None
Low Voltage Transfer to Battery Power (Setpoint) High Voltage Transfer to Battery Power (Setpoint) 139V FEATURES & SPECIFICATIONS	LINE / BATTERY TRANSFER	
High Voltage Transfer to Battery Power (Setpoint) 139V FEATURES & SPECIFICATIONS	Transfer Time	4 milliseconds
Power (Setpoint) FEATURES & SPECIFICATIONS	Low Voltage Transfer to Battery Power (Setpoint)	99V
T	High Voltage Transfer to Battery Power (Setpoint)	139V
ligh Availability LIDS Factures Surge/saige protection	FEATURES & SPECIFICATIONS	
Tight Availability 0P3 Features Surge/noise protection	High Availability UPS Features	Surge/noise protection
Green Energy-Saving Features High efficiency economy mode operation; Greater than 95% efficiency - GREEN UPS	Green Energy-Saving Features	High efficiency economy mode operation; Greater than 95% efficiency - GREEN UPS
APPLICATIONS	APPLICATIONS	
UPS Applications Computer/Peripherals; Retail/Point of Sale; Hospitality	UPS Applications	Computer/Peripherals; Retail/Point of Sale; Hospitality





STANDARDS & COMPLIANCE	
Product Certifications	CSA (Canada); CAN/CSA-C22.2 No. 107.3 (Canada); NOM (Mexico); UL 1778
Product Compliance	FCC Part 68; RoHS; FCC Part 15 Class B (USA)
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	2-year limited warranty

1000 Eaton Boulevard Cleveland, OH 44122 United States https://tripplite.eaton.com © 2024 Eaton. All Rights Reserved. Eaton is a registered trademark. All other trademarks are the property of their respective owners.