

Specifications

Input Voltage Range (for online operation):

84-140 VAC

Operating Frequency (online):

 $50/60\,Hz\,\pm 5\,Hz$

Output Voltage Waveform:

Stepped sine wave

UPS and Surge Protection (both models):

Three battery backed UPS outlets and one surge protection only outlet

Safety Certification:

UL1778, C-UL Listed

Data Line Protection:

RJ-45 port for surge protection

Indicators:

LED alarm

Alarms:

Audible, LED

Dimensions: PSA: 3.7 x 14 x 6.7 in

PSP: 3.4 x 8.5 x 9.9 in

Warranty:

Two-year limited replacement warranty



Standard Features

- Full sequenced battery testing to ensure batteries are available when needed
- · Advanced early warning of UPS shutdown
- · Automatic Voltage Regulation (AVR) Technology (PSA)
- · User replaceable batteries

Approvals

Liebert PSP/PSA

Uninterruptible Power Supply (UPS)





Part Number/Price

Part #	Model #	Capacity (Va/Watts)	Volts, Frequency In/Out	Full Load	Weight	Input Plug/ Output Receptacle	Price
153594	PSP	500/300	115V 50/60Hz	5 minutes	8.8/4.0 kg	NEMA Type 5 - 15R (3)	Consult
153595	PSA	500/300	115V 50/60Hz	5 minutes	15.9/7.2 kg	NEMA Type 5 - 15R (3)	Consult

Eaton 35/5S

Uninterruptible Power Supply (UPS)

Specifications

Input Voltage Range (for online operation):

89-151 VAC (3S)

93-138 VAC (5S)

Operating Frequency (online):

50/60 Hz out sensing

UPS and Surge Protection:

Both models

Safety Markings:

UL, CUL, NOM

Data Line Protection:

Yes, RJ45

Indicators:

Power, LED

Alarms:

Dimensions:

Model 3S: (H x W x D) 3.4 x 5.5 x 13.2 in Model 5S: (H x W x D) 9.8 x 3.4 x 10.2 in

Warranty:

Three-year limited warranty



Standard Features

- Five outlets with surge protection (both)
- · Five outlets with battery back up and surge protection
- · Coax surge protection (5S)
- · Replaceable battery

Part Number/Price

Part #	Model #	Capacity (Va/Watts)	Volts, Frequency In/Out	Weight	Input Plug/Output Receptacle	Price
154127	Eaton 3S	550/330	120 V	10 lb	NEMA Type 5-15R	Consult
154128	Eaton 5S	700/450	120 V	16 lb	NEMA Type 5-15R	Consult

