U.S. Reference guide and pricebook
Prices effective April 19, 2021

REFERENCE GUIDE AND PRICEBOOK

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REFERENCE GUIDE AND PRICEBOOK

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Three-phase (Double-conversion)

Additional Products

RMA Policy and Product Warranties

Notes: Due to continuing product improvement programs, all specifications and prices are subject to change without

With the exception of batteries, any UPS parts or parts kit pricing that is included in this reference guide is based on a concurrent purchase of a new unit(s). Pricing for parts or parts kits purchases made separately from a concurrent unit purchase must be obtained from the Eaton Customer Support Center at 800.356.5737.

RECEPTACLE CHART
Input Plug and Output Receptacle Chart

5-15R	5-15P	5-20R	5-20P

L5-20R	L5-20P	L5-30R	L5-30P

6-15R	6-15P	L6-20R	L6-20P

L6-30R	L6-30P	L14-30R	L14-30P

IEC-320-C13 (female)	IEC-320-C14 (male)	IEC-320-C19 (female)	IEC-320-C20 (male)

IEC-309, 16A	IEC-309, 32A		

R indicates receptacle
P indicates plug
L indicates locking plug or receptacle

EATON POWER DISTRIBUTION, MONITORING AND ENCLOSURES

Basic ePDUs

Basic ePDUs are designed for reliable and cost-effective power distribution.
- Available in horizontal and vertical design
- Clearly labeled circuits simplify load balancing
- Cost effective solutions to meet Basic needs

New G3 models feature IEC grip outlets and color-coded outlet sections as well as high-operating temperatures of 60°C (140°F).

Basic PDUs

Catalog Number	Max. kW	Function	Cord Length (ft)	Input Plug	Output Receptacles	Dimensions (H x W x D, inches)	List Price
Horizontal Mount Models							
EFLXL1500R-PDU1U	1.44	BA	3	5-15P	(12) 5-15R	1.7 x 17.3 x 2.4	$130
ePBZ86	1.44	BA	10	5-15P	(12) 5-15R	1.7 x 17.3 x 2.3	$117
ePBZ83	1.44	BA	15	5-15P	(12) 5-15R	1.7 x 17.3 x 2.3	$117
EFLXL2000R-PDU1U	1.92	BA	3	5-20P	(12) 5-20R	1.7 x 17.3 x 2.4	$141
ePBZ85	1.92	BA	10	5-20P	(12) 5-20R	1.7 x 17.3 x 2.3	$174
EFLXL2000R-PDU1UL	1.92	BA	3	5-20P	(5) L5-20R	1.7 x 17.3 x 2.4	$175
ePBZ99	1.92	BA	6	L5-20P	(12) 5-20R	1.7 x 19.0 x 2.4	$174
ePBZ82	1.92	BA	15	L5-20P/5-20P*	(12) 5-20R	1.7 x 17.3 x 2.3	$174
ePBZ84	2.88	BA	10	L5-30P	(10) 5-20R	1.7 x 17.0 x 3.5	$292
ePBZ78	2.88	BA	15	L5-30P	(20) 5-20R	1.7 x 17.0 x 3.5	$333
EFLXI3000R-PDU1UIEC	3.33	BA	3	C20	(12) C13, (1) C19	1.7 x 17.3 x 2.4	$214
ePBZ88	3.33	BA	6	C20	(10) C13, (2) C19	1.7 x 19.0 x 2.4	$191
ePBZ95	3.33	BA	6	L6-20P	(12) C13, (1) C19	1.7 x 19.0 x 2.4	$174
ePBZ94	4.99	BA	6	L6-30P	(6) C19	1.7 x 19.0 x 2.4	$295
ePBZ91	4.99	BA	10	L6-30P	(10) C13	1.7 x 17.0 x 3.5	$275
ePBZ79	4.99	BA	15	L6-30P	(16) C13, (4) C19	1.7 x 17.0 x 5.1	$360
EBA332-10	8.64	BA	10	L15-30P	(6) C19	1.7 x 19.0 x 5	$827
EBAU14-10	8.64	BA	10	L21-30P	(12) C13, (3) C19, (6)5-20R	3.44 x 19.0 x 8.0	$857
EBAU28-10	14.44	BA	10	CS8365	(18) C13	3.44 x 19.0 x 8.0	$1,050
EBAU26-10	17.64	BA	10	IEC60309 532P6W	(18) C13	3.44 x 19.0 x 8.0	$1,050

Catalog Number	Max. kW	Function	Cord Length (ft)	Input Plug	Output Receptacles	Dimensions (H x W x D, inches)	List Price
Horizontal Mount Models - Test and Instrumentation							
T8-A-CB	1.44	BA	9	5-15P	(8) 5-15R	1.72 x 19 x 4.5	$420
T982A1-F-SS-009	1.44	BA	9	5-15P	(12) 5-15R	1.72 x 19 x 7	$368
T982A1-N-SS-009	1.44	BA	9	5-15P	(12) 5-15R	1.72 x 19 x 7	$380
TPC12-A	1.44	BA	9	5-15P	(12) 5-15R	1.72 x 19 x 4.5	$276
TPC12-A-CB	1.44	BA	9	5-15P	(12) 5-15R	1.72 x 19 x 4.5	$312
TPC12-A-RCB	1.44	BA	9	5-15P	(12) 5-15R	1.72 x 19 x 4.5	$291
TPC12F-A-CB	1.44	BA	9	5-15P	(12) 5-15R	1.72 x 19 x 4.5	$322
T982A1-3473	1.44	BA	6	L5-15P	(10) 5-15R	1.72 x 19 x 7	$358
TPC2234-A	1.44	BA	9	(2)5-15P	(8) 5-15R	1.72 x 19 x 4.5	$596
TPC2234-A-F	1.44	BA	9	(2)5-15P	(8) 5-15R	1.72 x 19 x 4.5	$621
T982A2-N-SS-009	1.92	BA	9	5-20P	(12) 5-20R	1.72 x 19 x 7	$385
TPC12-A2	1.92	BA	9	5-20P	(12) 5-20R	1.72 x 19 x 4.5	$330
TPC12F-A2	1.92	BA	9	L5-20P	(12) 5-20R	1.72 x 19 x 4.5	$353
T982A2-N-SL-009	1.92	BA	9	L5-20P	(12) 5-20R	1.72 x 19 x 7	$406
TPC2234-A2	1.92	BA	9	(2)5-20P	(8) 5-20R	1.72 x 19 x 4.5	$639
TPC2234-A2-F	1.92	BA	9	(2)5-20P	(8) 5-20R	1.72 x 19 x 4.5	$664
T982C1-F-SL-015	2.88	BA	15	L5-30P	(12) 5-15R	1.72 x 19 x 7	$479
T982C2-F-SL-015	2.88	BA	15	L5-30P	(12) 5-20R	1.72 x 19 x 7	$496
T982C2-N-SL-009	2.88	BA	9	L5-30P	(12) 5-20R	1.72 x 19 x 7	$426
TPC12-C	2.88	BA	15	L5-30P	(12) 5-15R	1.72 x 19 x 4.5	$564
TPC2105-1-106	2.88	BA	9	L5-30P	(16) C13	1.72 x 19 x 7	$508
TPC2806	2.88	BA	25	L5-30P	(2) 5-15R, (6) 5-20R	1.72 x 19 x 8	$2,614
TPC2806-3747R	2.88	BA	12	L5-30P	(2) 5-15R, (6) 5-20R	1.72 x 19 x 8	$2,048
T8S-3189	3.33	BA	N/A	C20	(8) 5-15R	1.72 x 19 x 7	$568
T8S-A	3.33	BA	N/A	C20	(8) 5-15R	1.72 x 19 x 7	$475
T8S-A-CB	3.33	BA	N/A	C20	(8) 5-15R	1.72 x 19 x 7	$500
T8S-A-CB-SF	3.33	BA	N/A	C20	(8) 5-15R	1.72 x 19 x 7	$568
T9092B-CB	3.33	BA	N/A	C20	(10) C13	1.72 x 19 x 5	$486
T9092B-CBSF	3.33	BA	N/A	C20	(10) C13	1.72 x 19 x 5	$586
PW103BA1U405	3.33	BA	N/A	C20	(16) C13	1.72 x 19 x 7	$316
LPC208-2P-5606	3.33	BA	6	L6-20P	(3) L6-15R	3 x 10 x 7.75	$729
TPC2105-1	3.33	BA	N/A	Hardwired	(16) C13	1.72 x 19 x 7	$445
TPC2105-2	3.33	BA	N/A	Hardwired	(8) C13, (2) C19	1.72 x 19 x 7	$446
TPC2105-1-107	4.99	BA	9	L6-30P	(16) C13	1.72 x 19 x 7	$507
TPC2105-1-119	4.99	BA	15	L6-30P	(16) C13	1.72 x 19 x 7	$511

Catalog Number	Max. kW	Function	Cord Length (ft)	Input Plug	Output Receptacles	Dimensions (H x W x D, inches)	List Price
TPC2105-2-107	4.99	BA	9	L6-30P	(8) C13, (2) C19	1.72 x 19 x 7	$508
PW105BA2U420	4.99	BA	6	L6-30P	(4) L6-20R	3.44 x 19.0 x 6	$669
PC2715	4.99	BA	20	(2) L6-30P	(2) L6-30R	3.44 x 19 x 8	$1,640
TPC2105-2-108	5.76	BA	9	IEC60309 332P6W	(8) C13, (2) C19	1.72 x 19 x 7	$573
TPC4100-A2	8.64	BA	9	L21-20P	(12) 5-20R	1.72 x 19 x 9.5	$1,070
PC2646	8.64	BA	15	L21-30P	(12) 5-15R, (6) L5-15R	3.36 x 19 x 13	$1,431
PC2646-D	8.64	BA	15	L21-30P	(18) 5-15R	3.36 x 19 x 13	$1,375
TPC4100-C	8.64	BA	9	L21-30P	(12) 5-15R	1.72 x 19 x 9.5	$1,070
TPC4100-D	8.64	BA	9	L21-30P	(12) 5-20R	1.72 x 19 x 9.5	$1,138
EBAU14-10	8.64	BA	10	L21-30P	(6) 5-20R, (12) C13, (3) C19	1.72 x 19 x 9.5	$857
EBAU28-10	14.44	BA	10	CS8365	(18) C13	3.44 x 19 x 8	$1,050
EBAU26-10	17.64	BA	10	IEC60309 532P6W	(18) C13	3.44 x 19 x 8	$1,050
T17C19260-3-009	17.64	BA	9	IEC60309 460P9W	(6) C19	1.72 x 19 x 7	$1,009

Vertical Mount Models

Catalog Number	Max. kW	Function	Cord Length (ft)	Input Plug	Output Receptacles	Dimensions (H x W x D, inches)	List Price
ePBZ89	1.44	BA	6	C14	(16) C13	28.0 x 2.2 x 1.9	$159
ePBZ98	1.44	BA	6	5-15P	(18) 5-15R	48.0 x 1.5 x 1.5	$147
ePBZ73	1.44	BA	15	5-15P	(18) 5-15R	48.0 x 1.5 x 1.5	$183
ePBZ75	1.44	BA	15	5-15P	(14) 5-15R	24.0 x 1.5 x 1.5	$147
ePBZ97	1.92	BA	6	5-20P	(24) 5-20R	60.0 x 1.5 x 1.5	$244
EBA120-10	1.92	BA	10	5-20P	(24) 5-20R	63.2 x 2.05 x 2.1	$816
EBA124-10	1.92	BA	10	5-20P	(12) 5-20R	35.5 x 2.05 x 2.1	$757
ePBZ96	1.92	BA	6	L5-20P	(24) 5-20R	60.0 x 1.5 x 1.5	$280
EBA123-10	1.92	BA	10	L5-20P	(12) 5-20R	35.5 x 2.05 x 2.1	$766
EBA119-10	2.88	BA	10	L5-20P	(24) 5-20R	63.2 x 2.05 x 2.1	$816
ePBZ71	1.92	BA	15	5-20P/L5-20P*	(30) 5-20R	72.0 x 1.5 x 1.5	$341
ePBZ72	1.92	BA	15	5-20P/L5-20P*	(18) 5-20R	48.0 x 1.5 x 1.5	$256
ePBZ74	1.92	BA	15	5-20P/L5-20P*	(14) 5-20R	24.0 x 1.5 x 1.5	$219
ePBZ77	1.92	BA	15	5-20P/L5-20P*	(24) 5-20R	60.0 x 1.5 x 1.5	$269
ePBZ90	2.88	BA	15	L5-30P	(24) 5-20R	40.0 x 1.9 x 2.1	$354
EBA117-10	1.92	BA	10	L5-30P	(24) 5-20R	63.2 x 2.05 x 2.1	$929
ePBZ93	3.33	BA	6	L6-20P	(20) C13, (4) C19	42.0 x 2.2 x 1.9	$305
EBA116-10	3.33	BA	10	L6-20P	(24) C13, (4) C19	63.2 x 2.05 x 2.1	$828
ePBZ80	4.99	BA	10	L6-30P	(30) C13, (6) C19	52.9 x 1.9 x 2.1	$375
EBA110-10	4.99	BA	10	L6-30P	(24) C13, (6) C19	63.2 x 2.05 x 2.1	$963
EBA125-10	4.99	BA	10	L6-30P	(20) C13, (2) C19	35.5 x 2.05 . 2.1	$906
EBA200-10	5.76	BA	10	L14-30P	(20) C13, (6) C19, (8) 5-20R	66.5 x 2.05 x 2.1	$1,224
EBA201-10	5.76	BA	10	L14-30P	(24) 5-20R	63.1 x 2.05 x 2.1	$929
EBA301-10	5.76	BA	10	L15-20P	(30) C13, (6) C19	66.5 x 2.05 x 2.1	$799
EBA311-10	5.76	BA	10	L15-20P	(42) C13	69.5 x 2.05 x 2.1	$820
EBA302-10	5.76	BA	10	L21-20P	(30) C13, (6) C19	66.5 x 2.05 x 2.1	$758
EBA308-10	5.76	BA	10	L21-20P	(21) 5-20R, (6) L6-20R	66.5 x 2.05 x 2.1	$488
EBA309-10	5.76	BA	10	L21-20P	(39) 5-20R	66.5 x 2.05 x 2.1	$488
EBA312-10	5.76	BA	10	L21-20P	(42) C13	69.5 x 2.05 x 2.1	$779
EBA303-10	8.64	BA	10	L15-30P	(30) C13, (6) C19	66.5 x 2.05 x 2.1	$917
EBA313-10	8.64	BA	10	L15-30P	(42) C13	69.5 x 2.05 x 2.1	$867
EBA304-10	8.64	BA	10	L21-30P	(30) C13, (6) C19	66.5 x 2.05 x 2.1	$917
EBA310-10	8.64	BA	10	L21-30P	(30) C13, (6) C19, (1) 5-20R	66.5 x 2.05 x 2.1	$724
EBA314-10	8.64	BA	10	L21-30P	(42) C13	69.5 x 2.05 x 2.1	$867
EBA344-10	8.64	BA	10	L21-30P	(24) 5-20R	66.5 x 2.05 x 2.1	$1,155
EBA344-15	8.64	BA	15	L21-30P	(24) 5-20R	66.5 x 2.05 x 2.1	$1,155
EBA305-06	12.48	BA	6	CS8365	(30) C13, (6) C19	66.5 x 2.05 x 2.1	$994
EBA315-10	12.48	BA	10	CS8365	(42) C13	69.5 x 2.05 x 2.1	$1,157
EBA300-06	14.4	BA	6	CS8365	(24) C13, (4) C19, (2) L6-30P	66.5 x 2.05 x 2.1	$1,271
EBA306-06	14.4	BA	6	CS8365	(21) C13, (12) C19	66.5 x 2.05 x 2.1	$1,349
EBA306-10	14.4	BA	10	CS8365	(21) C13, (12) C19	66.5 x 2.05 x 2.1	$1,349
EBA307-06	17.3	BA	6	IEC60309 460P9	(21) C13, (12) C19	66.5 x 2.05 x 2.1	$1,426
EBA307-HW	17.3	BA	N/A	Hardwired	(21) C13, (12) C19	66.5 x 2.05 x 2.1	$1,426

Models in red font are End of Life (EOL) with limited availability.

* These units ship with an adapter allowing for 5-20P input plug.

Services

For detailed information on service plans, please refer to the Single-phase Service section.

EATON POWER DISTRIBUTION, MONITORING AND ENCLOSURES

Metered Input ePDUs

Metered Input models provide input phase and branch circuit monitoring. These ePDUs feature an LED or pixel LCD display that shows current draw for branch circuit loading and phase balancing. All models offer remote monitoring over a network connection.

• Clearly labeled circuits simplify load balancing
• Local current meter display
• Remote monitoring with network connection

Metered Input ePDUs

Catalog Number	Max. kW	Function	Cord Length (ft)	Input Plug	Output Receptacles	Dimensions (H x W x D, inches)	List Price
Horizontal Mount Models							
EMIT00-10	1.44	MI	10	5-15P	(12) 5-15R	1.7 x 19 x 8	$950
EMIT01-10	1.92	MI	10	5-20P	(12) 5-20R	1.7 x 19 x 8	$950
EMIT02-10	1.92	MI	10	L5-20P	(12) 5-20R	1.7 x 19 x 8	$950
EMIT03-10	2.88	MI	10	L5-30P	(12) 5-20R	1.7 x 19 x 8	$1,000
EMIT04-10	5.76	MI	10	L6-30P	(8) C13, (4) C19	1.7 x 19 x 8	$1,000
EMIT05-10	5.76	MI	10	L6-30P	(16) C13	1.7 x 19 x 8	$1,050
EMIT06-10	5.76	MI	10	L6-30P	(10) C13, (4) C19	1.7 x 19 x 8	$895
EMIT07-10	5.76	MI	10	L6-30P	(18) C13	1.7 x 19 x 8	$906
EMIT08-10	1.44	MI	10	5-15P	(8) 5-15R	1.7 x 19 x 8	$465
EMIT09-10	1.92	MI	10	L5-20P (5-20P adapter)	(8) 5-20R	1.7 x 19 x 8	$533
EMIT10-10	3.84	MI	10	C20 (L6-20 adapter)	(8) C13	1.7 x 19 x 8	$533
EMIU05-10	2.88	MI	10	L5-30P	(16) 5-20R	3.4 x 19 x 8	$839
EMIU06-10	5.76	MI	10	L6-30P	(12) C13, (4) C19	3.4 x 19 x 8	$839
EMIU00-10	8.64	MI	10	L21-30p	(12) C13, (6) C19	3.4 x 19 x 8	$1,416
Vertical Models (ePDU G3)							
EMI100-10	1.44	MI	10	5-15P	(24) 5-15R	66.5 x 2.05 x 2.1	$636
EMI101-10	1.92	MI	10	5-20P/L5-20P*	(24) 5-20R	66.5 x 2.05 x 2.1	$680
EMI120-10	1.92	MI	10	5-20P	(24) 5-20R	63.1 x 2.05 x 2.1	$1,298
EMI124-10	1.92	MI	10	5-20P	(12) 5-20R	35.5 x 2.05 x 2.1	$950
EMI136-06	1.92	MI	6	5-20P	(30) 5-15R	72.0 x 2.05 x 2.1	$1,270
EMI119-10	1.92	MI	10	L5-20P	(24) 5-20R	63.2 x 2.05 x 2.1	$1,168
EMI123-10	1.92	MI	10	L5-20P	(12) 5-20R	35.5 x 2.05 x 2.1	$950
EMI137-06	1.92	MI	6	L5-20P	(30) 5-15R	72.0 x 2.05 x 2.1	$1,270
EMI128-10	1.92	MI	10	L5-20P	(20) 5-20R	2.05 x 2.1 x 52.5	$1,353
EMI102-10	2.88	MI	10	L5-30P	(30) 5-20R	66.5 x 2.05 x 2.1	$755
EMI117-10	2.88	MI	10	L5-30P	(24) 5-20R	63.1 x 2.05 x 2.1	$1,225
EMI129-10	2.88	MI	10	L5-30P	(12) C13, (2) C19	35.5 x 2.05 x 2.1	$1,292
EMI134-10	2.88	MI	10	L5-30P	(12) C13	30.0 x 2.05 x 2.1	$1,241
EMI103-10	3.84	MI	10	C20 (L6-20 adapter)	(18) C13, (2) C19	35.5 x 2.05 x 2.1	$697
EMI118-10	3.84	MI	N/A	C20	(24) C13, (4) C19	63.1 x 2.05 x 2.56	$1,242
EMI132-10	3.33	MI	10	C20	(12) C13, (2) C19	35.5 x 2.05 x 2.1	$1,292
EMI116-10	3.33	MI	10	L6-20P	(24) C13, (4) C19	63.2 x 2.05 x 2.1	$1,201
EMI104-10	4.99	MI	10	L6-30P	(36) C13, (6) C19	66.5 x 2.05 x 2.1	$740
EMI109-10	4.99	MI	10	L6-30P	(12) C13, (2) C19	35.5 x 2.05 x 2.1	$1,242
EMI109-15	4.99	MI	15	L6-30P	(12) C13, (2) C19	35.5 x 2.05 x 2.1	$1,242
EMI110-06	4.99	MI	10	L6-30P	(24) C13, (6) C19	63.1 x 2.05 x 2.1	$1,300
EMI110-10	4.99	MI	10	L6-30P	(24) C13, (6) C19	63.1 x 2.05 x 2.1	$1,300
EMI110-15	4.99	MI	15	L6-30P	(24) C13, (6) C19	63.1 x 2.05 x 2.1	$1,356
EMI121-10	4.99	MI	10	L6-30P	(12) C13, (2) C19	35.5 x 2.05 x 2.1	$1,242
EMI130-10	4.99	MI	10	L6-30P	(24) C13, (2) C19	48.0 x 2.05 x 2.1	$1,305
EMI130-15	4.99	MI	15	L6-30P	(24) C13, (2) C19	48.0 x 2.05 x 2.1	$1,305
EMI126-10	5.76	MI	10	IEC60309 332P6W	(24) C13, (6) C19	63.2 x 2.05 x 2.1	$1,152
EMI200-10	5.76	MI	10	L14-30P	(20) C13, (6) C19, (8) 5-20R	66.5 x 2.05 x 2.1	$1,455
EMI201-10	5.76	MI	10	L14-30P	(24) 5-20R	63.1 x 2.05 x 2.1	$1,516
EMI301-10	5.76	MI	10	L15-20P	(30) C13, (6) C19	66.5 x 2.05 x 2.1	$1,107
EMI302-06	5.76	MI	6	L21-20P	(30) C13, (6) C19	66.5 x 2.05 x 2.1	$1,084
EMI302-10	5.76	MI	10	L21-20P	(30) C13, (6) C19	66.5 x 2.05 x 2.1	$1,084
EMI308-10	5.76	MI	10	L21-20P	(21) 5-20R, (6) L6-20R	66.5 x 2.05 x 2.1	$790
EMI309-10	5.76	MI	10	L21-20P	(39) 5-20R	66.5 x 2.05 x 2.1	$790
EMI311-10	5.76	MI	10	L15-20P	(42) C13	69.5 x 2.05 x 2.1	$1,109
EMI312-10	5.76	MI	10	L21-20P	(42) C13	69.5 x 2.05 x 2.1	$1,069

EATON POWER DISTRIBUTION, MONITORING AND ENCLOSURES

Metered Input ePDUs

Catalog Number	Max. kW	Function	Cord Length (ft)	Input Plug	Output Receptacles	Dimensions (H x W x D, inches)	List Price
EMI318-10	5.76	MI	10	L21-20P	(30) C13, (6) C19, (3) 5-20R	66.5 x 2.05 x 2.1	$964
EMI331-10	8.64	MI	10	L21-30P	(24) C13, (3) C19, (6) 5-20R	66.5 x 2.05 x 2.1	$1,756
EMI303-10	8.64	MI	10	L15-30P	(30) C13, (6) C19	66.5 x 2.05 x 2.1	$1,388
EMI304-10	8.64	MI	10	L21-30P	(30) C13, (6) C19	66.5 x 2.05 x 2.1	$1,388
EMI310-10	8.64	MI	10	L21-30P	(30) C13, (6) C19, (1) 5-20R	66.5 x 2.05 x 2.1	$1,139
EMI313-10	8.64	MI	10	L15-30P	(42) C13	69.5 x 2.05 x 2.1	$1,388
EMI314-10	8.64	MI	10	L21-30P	(42) C13	69.5 x 2.05 x 2.1	$1,388
EMI344-10	8.64	MI	10	L21-30P	(24) 5-20R	66.5 x 2.05 x 2.1	$1,667
EMI105-06	11.5	MI	6	IEC60309 360P9W	(30) C13, (6) C19	66.5 x 2.05 x 2.1	$1,983
EMI105-10	11.5	MI	10	IEC60309 360P9W	(30) C13, (6) C19	66.5 x 2.05 x 2.1	$1,983
EMI143-10	11.5	MI	10	IEC60309 360P9W	(24) C13, (9) C19	66.5 x 2.05 x 2.1	$1,863
EMI320-10	11.5	MI	10	IEC60309 516P6W	(30) C13, (6) C19	66.5 x 2.05 x 2.1	$1,471
EMI336-10	11.5	MI	10	L22-20P	(30) C13, (6) C19	66.5 x 2.05 x 2.1	$1,336
EMI131-10	11.5	MI	6	CS8265	(30) C13, (6) C19	66.5 x 2.05 x 2.1	$1,702

* These models will ship with an adapter allowing for 5-20P input plug

Catalog Number	Max. kW	Function	Cord Length (ft)	Input Plug	Output Receptacles	Dimensions (H x W x D, inches)	List Price
EMI305-06	12.48	MI	6	CS8365	(30) C13, (6) C19	66.5 x 2.05 x 2.1	$1,529
EMI315-10	12.48	MI	10	CS8365	(42) C13	69.5 x 2.05 x 2.1	$1,672
EMI300-06	14.4	MI	6	CS8365	(24) C13, (4) C19, (2) L6-30R	66.5 x 2.05 x 2.1	$1,638
EMI316-06	14.4	MI	6	CS8365	(9) C13, (12) C19	66.5 x 2.05 x 2.1	$1,732
EMI316-10	14.4	MI	10	CS8365	(9) C13, (12) C19	66.5 x 2.05 x 2.1	$1,732
EMI347-03	14.4	MI	3	CS8365	(48) C13, (12) C19	63.2 x 4.10 x 2.1	$2,524
EMI347-06	14.4	MI	6	CS8365	(48) C13, (12) C19	63.2 x 4.10 x 2.1	$2,524
EMI363-06	14.4	MI	6	CS8365	(38) C13	69.5 x 2.05 x 2.1	$1,944
EMI317-06	17.3	MI	6	IEC60309 460P9W	(9) C13, (12) C19	66.5 x 2.05 x 2.1	$1,831
EMI317-10	17.3	MI	10	IEC60309 460P9W	(9) C13, (12) C19	66.5 x 2.05 x 2.1	$1,831
EMI350-10	17.3	MI	10	IEC60309 532P6W	(24) C13, (6) C19	66.5 x 2.05 x 2.1	$1,808
EMI351-10	17.3	MI	10	L22-30P	(24) C13, (6) C19	66.5 x 2.05 x 2.1	$1,760
EMI352-10	17.3	MI	10	IEC60309 532P6W	(18) C13, (12) C19	66.5 x 2.05 x 2.1	$1,868
EMI353-10	17.3	MI	10	L22-30P	(18) C13, (12) C19	66.5 x 2.05 x 2.1	$1,820
EMI354-06	17.3	MI	6	IEC60309 460P9W	(12) C13, (12) C19	69.5 x 2.05 x 2.1	$1,912
EMI413-10	17.3	MI	10	L22-30P	(30) SDG400 - Anderson	69.5 x 2.05 x 2.1	$2,397
EMI319-10	17.3	MI	10	IEC60309 532P6W	(24) C13, (6) C19	66.5 x 2.05 x 2.1	$1,946
EMI321-10	17.3	MI	10	IEC60309 532P6W	(18) C13, (12) C19	66.5 x 2.05 x 2.1	$1,944
EMI322-06	17.3	MI	6	IEC60309 460P9W	(18) C13, (12) C19	66.5 x 2.05 x 2.1	$2,122
EMI323-06	17.3	MI	6	IEC60309 460P9W	(38) C13	69.5 x 2.05 x 2.1	$2,142
EMI335-10	17.3	MI	10	L22-30P	(24) C13, (6) C19	66.5 x 2.05 x 2.1	$1,718
EMI337-10	17.3	MI	10	L22-30P	(24) C13, (6) C19	66.5 x 2.05 x 2.1	$1,836
EMI338-06	17.3	MI	6	IEC60309 460P9W	(48) C13, (12) C19	63.2 x 4.10 x 2.1	$2,470
EMI361-06	17.3	MI	6	IEC60309 460P9W	(12) C19	63.2 x 4.10 x 2.1	$2,238
EMI368-06	17.3	MI	6	IEC60309 460P9W	(9) C13, (12) C19	66.5 x 2.05 x 2.1	$1,925
EMI359-06	17.3	MI	6	IEC 60309 460P9	(48) C13, (12) C19	63.1 x 4.09 x 2.1	$2,084
EMI355-HW	17.3	MI	N/A	Hardwired	(48) C13, (12) C19	63.2 x 4.10 x 2.1	$1,745
EMI356-10	17.3	MI	10	309-532P6W	(48) C13, (12) C19	63.2 x 4.10 x 2.1	$1,973
EMI357-10	17.3	MI	10	L22-30P	(48) C13, (12) C19	63.2 x 4.10 x 2.1	$1,923
EMI358-HW	17.3	MI	N/A	Hardwired	(48) C13, (12) C19	63.2 x 4.10 x 2.1	$1,745
EMI382-HW	22.2	MI	N/A	Hardwired	(6) L6-30R	63.2 x 4.10 x 2.1	$2,380
EMI345-HW	22.2	MI	N/A	Hardwired	(12) C19	63.2 x 4.10 x 2.1	$2,249

Models in red font are End of Life (EOL) with limited availability.

Services
For detailed information on service plans, please refer to the Single-phase Service section.

EATON POWER DISTRIBUTION, MONITORING AND ENCLOSURES

Metered Outlet ePDUs

Eaton ePDU G3 Metered Outlet models monitor and measure critical factors such as voltage, current and power consumption without the capability to switch outlets. ePDU G3 Metered Outlet models provide the necessary measurements to calculate Level 3 PUE and feature an advanced local display.

• Measurement of outlet-level power consumption
• Ability to deliver Level 3 PUE to increase accuracy and precision of energy analysis
• Remote monitoring of entire environment over the network from a single interface
• Single- and three-phase configurations provide solutions for multiple environment types
• ±1% billing grade accuracy
• Advanced LCD pixel display, hot-swap meter, IEC grip outlets and color-coded circuits
• The ability to daisy chain eight ePDUs to share the same network connection and IP address

Metered Outlet ePDUs

Catalog Number	Max. kW	Function	Cord Length	Input Connection	Output Receptacles	Dimensions (H x W x D, inches)	List Price
Vertical Mount Models							
EMO114-10	1.92	MO	10	L5-20P (5-20P adapter)	(24) 5-20R	63.10 x 2.05 x 2.56	$952
EMO108-10	2.88	MO	10	L5-30P	(24) 5-20R	66.5 x 2.05 x 2.56	$1,132
EMO115-10	3.84	MO	10	C20 (L6-20 adapter)	(21) C13, (3) C19	63.10 x 2.05 x 2.09	$1,132
EMO107-10	4.99	MO	10	L6-30P	(20) C13, (4) C19	66.5 x 2.05 x 2.09	$1,303
EMO324-10	5.76	MO	10	L15-20P	(18) C13, (6) C19	66.5 x 2.05 x 2.09	$1,534
EMO325-10	5.76	MO	10	L21-20P	(18) C13, (6) C19	66.5 x 2.05 x 2.09	$1,544
EMO333-10	8.64	MO	10	L21-30P	(21) C13, (6) C19, (1) 5-20R	72.0 x 2.05 x 2.56	$1,553
EMO326-10	8.64	MO	10	L15-30P	(18) C13, (6) C19	66.5 x 2.05 x 2.09	$1,540
EMO327-10	8.64	MO	10	L21-30P	(18) C13, (6) C19	66.5 x 2.05 x 2.09	$1,540
EMO328-10	12.48	MO	10	CS8365	(18) C13, (6) C19	66.5 x 2.05 x 2.09	$1,615
EMO329-06	14.4	MO	6	CS8365	(12) C13, (12) C19	66.5 x 2.05 x 2.09	$1,768
EMO330-06	17.3	MO	6	IEC60309 460P9W	(12) C13, (12) C19	66.5 x 2.05 x 2.09	$2,009
EMO330-10	17.3	MO	10	IEC60309 460P9W	(12) C13, (12) C19	66.5 x 2.05 x 2.09	$2,009

Environmental Probes

Catalog Number	Description	List Price
EMP001	Environmental Monitoring Probes for Rack PDU G3	$245
EMPDT1H1C2	Environmental Monitoring Probe Gen 2 (Compatible with Rack PDU G3 FW Version 4.0+)	$291

Environmental Rack Monitors

Description	Part Number	Dimensions (H x W x D, inches)	Shipping Weight (lb)	List Price
Environmental Rack Monitor Water Leak Detector, 3ft	103005780	0.6 x 7.9 x 8.2	0.3	$155
Environmental Rack Monitor Water Leak Detector, 12ft	103005894	0.6 x 11.2 x 11.4	0.5	$268
Environmental Rack Monitor Door Contact Sensor	103005781	2.0 x 2.0 x 2.0	0.1	$31
Environmental Rack Monitor Vibration Sensor	103005782	2.0 x 3.0 x 2.0	0.1	$42
Environmental Rack Monitor Smoke Detector/Alarm (220V, IEC C13)	103005779	2.4 x 6.3 x 8.8	2.2	$155
Environmental Rack Monitor Smoke Detector/Alarm (110V, 5-15)	103005890	2.4 x 6.3 x 8.8	2.2	$155

Accessories

Catalog Number	Description	List Price
010-0029	2-foot C13 to C14 jumper cord	$11
010-0028	4-foot C13 to C14 jumper cord	$15
010-0027	6-foot C13 to C14 jumper cord	$17
010-0025	8-foot C13 to C14 jumper cord	$19
035-0113	C19 Outlet Cap	$5
035-0119	C13 Outlet Cap	$6

Models in red font are End of Life (EOL) with limited availability.

Services

For detailed information on service plans, please refer to the Single-phase Service section.

EATON POWER DISTRIBUTION, MONITORING AND ENCLOSURES
Managed ePDUs

ePDU G3 Managed models include outlet switching and metered outlets. Switching allows you to power cycle (reboot) locked servers or turn off unused outlets. Outlet level monitoring of voltage, current, power and energy (KWH) provides necessary measurements to calculate Level 3 PUE and to run capacity /usage analytics.

• Monitor power consumption in kilowatt hours at the individual outlet level requirement
• Readings available via Ethernet connection over a network (utilizing Eaton's Intelligent Power Manager)
• Power consumption readings allow for Power Usage Effectiveness calculations

Managed ePDUs

Catalog Number	Max.kW	Function	Cord Length	Input Connection	Output Receptacles	Dimensions (H x W x D, inches)	List Price
Horizontal Mount Models							
EMAT08-10	1.44	MA	10	5-15P	(8) 5-15R	1.7 x 19 x 8	$650
EMAT09-10	1.92	MA	10	L5-20P (5-20P adapter)	(8) 5-20R	1.7 x 19 x 8	$743
EMAT10-10	3.84	MA	10	C20 (L6-20 adapter)	(8) C13	1.7 x 19 x 8	$750
EMAU05-10	2.88	MA	10	L5-30P	(16) 5-20R	3.4 x 19 x 5	$1,031
EMAT06-10	4.99	MA	10	L6-30P	(10) C13, (4) C19	1.7 x 19 x 11.8	$1,517
EMAU06-10	4.99	MA	10	L6-30P	(12) C13, (4) C19	3.4 x 19 x 5	$1,246
EMAU07-10	4.99	MA	10	L6-30P	(16) C13	3.4 x 19 x 5	$1,031
EMAU13-10	4.99	MA	10	L6-30P	(21) C13, (3) C19	3.44 x 19 x 11.8	$2,326
EMAU25-10	5.76	MA	10	IEC60309 332P6W	(21) C13, (3) C19	3.44 x 19 x 11.8	$2,258
Vertical Mount Models							
EMA111-10	1.44	MA	10	5-15P	(8) 5-15R	35.5 x 2.05 x 2.56	$792
EMA112-10	1.44	MA	10	5-15P	(16) 5-15R	66.5 x 2.05 x 2.56	$974
EMA113-10	1.92	MA	10	5-20P/L5-20P*	(8) 5-20R	35.5 x 2.05 x 2.56	$850
EMA114-10	1.92	MA	10	5-20P/L5-20P*	(24) 5-20R	66.5 x 2.05 x 2.09	$1,050
EMA141-10	1.92	MA	10	L5-20P	(24) 5-20R	66.5 x 2.05 x 2.56	$2,235
EMA133-10	2.88	MA	10	L5-30P	(24) C13	69.5 x 2.05 x 2.10	$2,309
EMA108-10	2.88	MA	10	L5-30P	(24) 5-20R	66.5 x 2.05 x 2.56	$1,313
EMA106-10	3.84	MA	10	C20 (L6-20 adapter)	(7) C13, (1) C19	35.5 x 2.05 x 2.10	$1,019
EMA115-10	3.84	MA	10	C20 (L6-20 adapter)	(21) C13, (3) C19	63.1 x 2.05 x 2.09	$1,103
EMA107-10	4.99	MA	10	L6-30P	(20) C13, (4) C19	66.5 x 2.05 x 2.10	$1,690
EMA135-10	4.99	MA	10	L6-30P	(24) C13	69.5 x 2.05 x 2.10	$2,423
EMA140-10	4.99	MA	10	L6-30P	(24) C13	66.5 x 2.05 x 2.10	$2,424
EMA142-10	4.99	MA	10	L6-30P	(18) C13, (6) C19	66.5 x 2.05 x 2.56	$2,437
EMA324-10	5.76	MA	10	L15-20P	(18) C13, (6) C19	66.5 x 2.05 x 2.56	$1,858
EMA324-10	5.76	MA	10	L15-20P	(18) C13, (6) C19	66.5 x 2.05 x 2.56	$1,858
EMA325-10	5.76	MA	10	L21-20P	(18) C13, (6) C19	66.5 x 2.05 x 2.56	$1,688
EMA334-10	5.76	MA	10	L21-20P	(24) 5-20R	63.1 x 2.05 x 2.56	$1,382
EMA339-10	5.76	MA	10	L15-20P	(21) C13, (3) C19	66.5 x 2.05 x 2.09	$1,812
EMA340-10	5.76	MA	10	L21-20P	(21) C13, (3) C19	66.5 x 2.05 x 2.09	$1,812
EMA367-06	5.76	MA	6	L21-20P	(21) C13, (6) C19, (1) 5-20R	72.0 x 2.05 x 2.56	$1,812
EMA367-10	5.76	MA	10	L21-20P	(21) C13, (6) C19, (1) 5-20R	72.0 x 2.05 x 2.56	$1,812
EMA367-15	5.76	MA	15	L21-20P	(21) C13, (6) C19, (1) 5-20R	72.0 x 2.05 x 2.56	$1,416
EMA326-10	8.64	MA	10	L15-30P	(18) C13, (6) C19	66.5 x 2.05 x 2.56	$1,949
EMA327-10	8.64	MA	10	L21-30P	(18) C13, (6) C19	66.5 x 2.05 x 2.56	$2,017
EMA333-10	8.64	MA	10	L21-30P	(21) C13, (6) C19, (1) 5-20R	72.0 x 2.05 x 2.56	$1,586
EMA341-10	8.64	MA	10	L15-30P	(21) C13, (3) C19	66.5 x 2.05 x 2.09	$1,846
EMA342-10	8.64	MA	10	L21-30P	(21) C13, (3) C19	66.5 x 2.05 x 2.09	$1,804
EMA362-06	8.64	MA	6	L21-30P	(21) C13, (6) C19, (1) 5-20R	72.0 x 2.05 x 2.56	$2,505
EMA362-10	8.64	MA	10	L21-30P	(21) C13, (6) C19, (1) 5-20R	72.0 x 2.05 x 2.56	$2,505
EMA362-15	8.64	MA	15	L21-30P	(21) C13, (6) C19, (1) 5-20R	72.0 x 2.05 x 2.56	$2,505
EMA375-10	8.64	MA	10	L21-30P	(48) C13	72.0 x 4.10 x 2.10	$3,672
EMA376-10	8.64	MA	10	L21-30P	(24) C13	66.5 x 2.05 x 2.09	$2,453
EMA385-10	8.64	MA	10	L21-30P	(21) C13, (3) 5-20R	66.5 x 2.05 x 2.09	$2,693

EATON POWER DISTRIBUTION, MONITORING AND ENCLOSURES

Managed ePDUs

EMA360-10	11.5	MA	10	IEC60309 520P6W	(22) C13, (6) C19	72.0 x 2.05 x 2.56	$2,514
EMA328-10	12.48	MA	10	CS8365	(18) C13, (6) C19	66.5 x 2.05 x 2.56	$2,039
EMA343-06	12.48	MA	10	CS8365	(21) C13, (3) C19	66.5 x 2.05 x 2.09	$2,096
EMA343-10	12.48	MA	10	CS8365	(21) C13, (3) C19	66.5 x 2.05 x 2.09	$2,096
EMA329-06	14.4	MA	6	CS8365	(12) C13, (12) C19	66.5 x 2.05 x 2.56	$2,470
EMA330-06	17.3	MA	6	IEC60309 460P9W	(12) C13, (12) C19	66.5 x 2.05 x 2.56	$2,800
EMA330-10	17.3	MA	10	IEC60309 460P9W	(12) C13, (12) C19	66.5 x 2.05 x 2.56	$2,889
EMA374-10	17.3	MA	10	IEC60309 532P6W	(48) C13	72.0 x 4.10 x 2.10	$3,672
EMA378-10	17.3	MA	10	IEC60309 532P6W	(18) C13, (6) C19	77.2 x 2.05 x 2.56	$3,519

Environmental Probes

Catalog Number	Description	
EMP001	Environmental Monitoring Probes for G3	$245
EMPDT1H1C2	Environmental Monitoring Probe Gen 2 (Compatible with Rack PDU G3 FW Version 4.0+)	$291

Environmental Rack Monitors

Description	Part Number	Dimensions (H x W x D, inches)	Shipping Weight (lb)	List Price
Environmental Rack Monitor Water Leak Detector, 3ft	103005780	0.6 x 7.9 x 8.2	0.3	$150
Environmental Rack Monitor Water Leak Detector, 12ft	103005894	0.6 x 11.2 x 11.4	0.5	$260
Environmental Rack Monitor Door Contact Sensor	103005781	2.0 x 2.0 x 2.0	0.1	$30
Environmental Rack Monitor Vibration Sensor	103005782	2.0 x 3.0 x 2.0	0.1	$40
Environmental Rack Monitor Smoke Detector/Alarm (220V, IEC C-13)	103005779	2.4 x 6.3 x 8.8	2.2	$150
Environmental Rack Monitor Smoke Detector/Alarm (110V, 5-15)	103005890	2.4 x 6.3 x 8.8	2.2	$150

Accessories

Catalog Number	Description	
010-0029	2-foot C13 to C14 jumper cord	11
010-0028	4-foot C13 to C14 jumper cord	$15
010-0027	6-foot C13 to C14 jumper cord	$17
010-0025	8-foot C13 to C14 jumper cord	$19
035-0113	C19 Outlet Cap	$5
035-0119	C13 Outlet Cap	$6

Models in red font are End of Life (EOL) with limited availability.

Services

For detailed information on service plans, please refer to the Single-phase Service section.

EATON POWER DISTRIBUTION, MONITORING AND ENCLOSURES

Eaton Automatic Transfer Switches

eATS (Automatic Transfer Switch)—Designed for switching non-phase synchronized AC power sources, the automatic transfer switch ePDUs' intelligent circuitry monitors both inputs, providing a fast switch transfer from primary to secondary source power critical equipment without interruption. These ePDUs assure the highest level of redundancy to mission-critical applications.

• 1U configurations available

• Custom designs upon request

Eaton Automatic Transfer Switches

Catalog Number	Max. kW	Function	Cord Length (ft)	Input Plug	Output Receptacles	Dimensions (H x W x D, inches)	List Price
Horizontal Monitored ATS							
EATS115	1.44	AT	10	(2) 5-15P	(10) 5-15R	1.7 x 17.24 x 9.84	$960
EATS120	1.92	AT	10	(2) 5-20P	(10) 5-20R	1.7 x 17.24 x 9.84	$1,101
EATS220	3.33	AT	10	C20 (L6-20 adapter)	(8) C13, (1) C19	1.7 x 17.24 x 9.84	$986
EATS30H	5.76	AT	-	Terminal Block	Terminal Block	1.7 x 17.3 x 13.8	$1,147
EATS30P	5.76	AT	10	(2) L6-30P	(1) L6-30R	1.7 x 17.3 x 13.8	$1,389
Horizontal Basic ATS - Test and Instrumentation							
T2235-A1-CFB09S	1.44	AT	9	(2) 5-15P	(8) 5-15R	1.72 x 19 x 7	$849
PWATSS515002	1.44	AT	9	(2) 5-15P	(8) 5-15R	1.7 x 19.0 x 7.0	$765
TPC2234-A	1.44	AT	9	(2) 5-15P	(8) 5-15R	1.72 x 19 x 4.5	$596
TPC2234-A-F	1.44	AT	9	(2) 5-15P	(8) 5-15R	1.72 x 19 x 4.5	$621
T2235-A2-CFB09S	1.92	AT	9	(2) 5-20P	(8) 5-20R	1.72 x 19 x 7	$838
PWATSS520003	1.92	AT	9	(2) 5-20P	(8) 5-20 R	1.7 x 19.0 x 7.0	$997
TPC2234-A2	1.92	AT	9	(2) 5-20P	(8) 5-20R	1.72 x 19 x 4.5	$639
TPC2234-A2-F	1.92	AT	9	(2) 5-20P	(8) 5-20R	1.72 x 19 x 4.5	$664
PWATSL520004	1.92	AT	9	(2) L5-20P	(8) 5-20R	1.7 x 19.0 x 7.0	$892
T2235-A2-CFB09L	1.92	AT	9	(2) L5-20P	(8) 5-20R	1.72 x 19 x 7	$811
PWATSL530005	2.88	AT	9	(2) L5-30P	(8) 5-20R	1.7 x 19.0 x 7.0	$955
T2235-C2-CFB09L	2.88	AT	9	(2) L5-30P	(8) 5-20R	1.72 x 19 x 7	$956
T2235-C2-CNB15L	2.88	AT	15	(2) L5-30P	(8) 5-20R	1.72 x 19 x 7	$955
PWATSL530007	2.88	AT	9	(2) L5-30P	(1) L5-30R	1.7 x 19.0 x 7.0	$956
T2235-5135	2.88	AT	12	(2) L5-30P	(2) L5-30R	1.72 x 19 x 7	$1,345
PWATSSC20001	3.33	AT	-	(2) C20	(8) C13, (1) C19	1.7 x 19.0 x 7.0	$765
T2235-AB-CFBC20	3.33	AT	-	(2) C20	(8) C13, (1) C19	1.72 x 19 x 7	$840
T2235-AB-CNBC20	3.33	AT	-	(2) C20	(8) C13, (1) C19	1.72 x 19 x 7	$730
PWATSL630006	5.76	AT	9	(2) L6-30P	(12) C13	1.7 x 19.0 x 7.0	$1,018
PWATSL630008	5.76	AT	9	(2) L6-30P	(1) L6-30R	1.7 x 19.0 x 7.0	$956
T2235-3209	5.76	AT	9	(2) L6-30P	(6) C13, (3) C19	1.72 x 19 x 9.5	$1,171

Models in red font are End of Life (EOL) with limited availability.

Services
For detailed information on service plans, please refer to the Single-phase Service section.

EATON POWER DISTRIBUTION, MONITORING AND ENCLOSURES

Eaton HotSwap Maintenance Bypass (MBP)

HotSwap MBP—Facilitating hot-swappable UPS replacement from the rack—the HotSwap MBP is also ideal when exchanging a faulty unit or upgrading to a new UPS. The HotSwap MBP offers receptacles in 5-15R and 5-20R.

• Gain additional receptacles on UPSs

• Provide service continuity during battery replacement, UPS maintenance or upgrade

• Ease installation with flexible mounting options (rear panel, the top, on the left or on the right of the UPS (depending on the UPS model)

• Accommodate most space constraints with minimal depth 1U form factor

Eaton HotSwap Maintenance Bypass (MBP)

Catalog Number	Max kW	Function	Cord Length	Input Connection	Output Receptacles	Dimensions	List price
EHBPL1500R-PDU1U	1.44	BA	3'	5-15P	(6) 5-15R	2.1 x 3.8 x 17.3	$311
EHBPL2000R-PDU1U	1.92	BA	3'	5-20P	(6) 5-20R	2.1 x 3.8 x 17.3	$372
EHBPL3000R-PDU1U	2.88	BA	3'	L5-30P	(5) 5-20R	2.1 x 3.8 x 17.3	$540

Services

For detailed information on service plans, please refer to the Single-phase Service section.

EATON POWER DISTRIBUTION, MONITORING AND ENCLOSURES

Remote Emergency Power Off (REPO) Rack PDUs

Remote emergency power off (REPO) rack PDUs enable immediate and complete power off control from one button.
These PDUs are hardwired and the power off switch can be housed anywhere in the data center for quick and easy
 access, should the need for immediate shutdown arise.
• EMI/RFI Filter* and Surge Suppression* (*model specific)
• Remote interface capability utilizing remote control panels (RCPs)

Remote Emergecny Power Off (REPO) Rack PDUs

Catalog Number	Max. kW	Function	Cord Length (ft)	Input Plug	Output Receptacles	Dimensions (H x W x D, inches)	List Price
Horizontal Mount Models - Test and Instrumentation							
TPC115-10A-LMR	1.44	REPO	10	5-15P	(10) 5-15R	1.72 x 19 x 8	$866
TPC115-10-A-LTR	1.44	REPO	10	5-15P	(10) 5-15R	1.72 x 19 x 8	$866
TPC115-10A-MTR	1.44	REPO	10	5-15P	(10) 5-15R	1.72 x 19 x 8	$873
TPC115-10A-R	1.44	REPO	10	5-15P	(10) 5-15R	1.72 x 19 x 8	$873
PC125-A2-LTR	1.92	REPO	10	5-20P	(12) 5-20R	3.44 x 19 x 8.5	$939
TPC115-10A2-LMR	1.92	REPO	10	5-20P	(10) 5-20R	1.72 x 19 x 8	$866
TPC115-10A2-LTR	1.92	REPO	10	5-20P	(10) 5-20R	1.72 x 19 x 8	$866
TPC115-10A2-MTR	1.92	REPO	10	5-20P	(10) 5-20R	1.72 x 19 x 8	$873
TPC115-10A2-R	1.92	REPO	10	5-20P	(10) 5-20R	1.72 x 19 x 8	$873
TPC10-A-3060R	1.92	REPO	10	L5-20P	(10) 5-15R	1.72 x 19 x 8	$1,016
TPC115-10C-LMR	2.88	REPO	15	L5-30P	(10) 5-15R	1.72 x 19 x 8	$938
TPC115-10-C-LTR	2.88	REPO	15	L5-30P	(10) 5-15R	1.72 x 19 x 8	$938
TPC115-10C-MTR	2.88	REPO	15	L5-30P	(10) 5-15R	1.72 x 19 x 8	$944
TPC115-10C-R	2.88	REPO	15	L5-30P	(10) 5-15R	1.72 x 19 x 8	$944
TPC115-10D-352R	2.88	REPO	15	L5-30P	(8) 5-20R	1.72 x 19 x 8	$1,205
TPC115-10D-LMR	2.88	REPO	15	L5-30P	(10) 5-20R	1.72 x 19 x 8	$939
TPC115-10-D-LTR	2.88	REPO	15	L5-30P	(10) 5-20R	1.72 x 19 x 8	$939
TPC115-10D-MTR	2.88	REPO	15	L5-30P	(10) 5-20R	1.72 x 19 x 8	$946
TPC115-10D-R	2.88	REPO	15	L5-30P	(10) 5-20R	1.72 x 19 x 8	$946
TPC2653-2R	2.88	REPO	15	L5-30P	(10) 5-15R	1.72 x 19 x 8	$2,325
PC2651-1R	2.88	REPO	N/A	Hardwired	(4) L5-30R	3.44 x 19 x 11.65	$3,329
TPC2365-3731	3.33	REPO	N/A	C20	(12) C13	1.72 x 19 x 7	$836
TPC2365-5403-R	3.33	REPO	N/A	C20	(12) C13	1.72 x 19 x 7	$1,048
PC5916-7000R	3.33	REPO	N/A	C20	(8) C13	3.44 x 19 x 7	$1,448
TPC2365-5902-R	3.33	REPO	N/A	C20	(12) C13	1.72 x 19 x 7	$1,147
TPC2365-LTMTD-R	3.33	REPO	N/A	C20	(12) C13	1.72 x 19 x 7	$792
TPC2365-LT-R	3.33	REPO	N/A	C20	(12) C13	1.72 x 19 x 7	$792
TPC2365-MTD-R	3.33	REPO	N/A	C20	(12) C13	1.72 x 19 x 7	$792
TPC2365-R	3.33	REPO	N/A	C20	(12) C13	1.72 x 19 x 7	$792
PC125-F-LTR	5.76	REPO	15	L6-30P	(12) 6-150R	3.44 x 19 x 8.5	$1,158
TPC115-10F-574R	5.76	REPO	6	L6-30P	(10) 6-20R	1.72 x 19 x 8	$1,245
TPC115-10F-LTR	5.76	REPO	15	L6-30P	(10) 6-15R	1.72 x 19 x 8	$956
TPC2365-3732R	5.76	REPO	15	L6-30P	(12) C13	1.72 x 19 x 9.5	$1,057
PC2651-2R	5.76	REPO	N/A	Hardwired	(4) L6-30R	3.44 x 19 x 11.65	$3,610
PC5585-CF1-MTR	5.76	REPO	N/A	Hardwired	(14) C13	3.44 x 19 x 12	$1,536
PC5585-CF-2654R	5.76	REPO	N/A	Hardwired	(14) C13	3.44 x 19 x 12	$2,237
PC975-3387-LTR	8.64	REPO	15	L15-30P	(6) 6-20R, (3) L15-30R	3.44 x 19 x 14.5	$2,523
PC975-3387R	8.64	REPO	15	L15-30P	(6) 6-20R, (3) L15-30R	3.44 x 19 x 14.5	$2,523
PC2641-D-LMR	8.64	REPO	15	L21-30P	(14) 5-20R	3.44 x 19 x 14.5	$1,777
PC2641-D-LTR	8.64	REPO	15	L21-30P	(14) 5-20R	3.44 x 19 x 14.5	$1,777
PC2641-D-MTR	8.64	REPO	15	L21-30P	(14) 5-20R	3.44 x 19 x 14.5	$1,777
PC2641-D-R	8.64	REPO	15	L21-30P	(14) 5-20R	3.44 x 19 x 14.5	$1,777
PC6000R	8.64	REPO	6	L21-30P	(23) C13	3.44 x 19 x 16	$4,696
PC726-D-R	8.64	REPO	15	L21-30P	(18) 5-20R	3.44 x 19 x 14.5	$2,540
PC975-1969-LTR	8.64	REPO	15	L21-30P	(8) 5-20R, (3) L21-30R	3.44 x 19 x 14.5	$1,876
PC975-1969R	8.64	REPO	15	L21-30P	(8) 5-20R, (3) L21-30R	3.44 x 19 x 14.5	$1,876
PC975-2109-LTR	8.64	REPO	15	L21-30P	(8) 5-15R, (6) L5-30R	3.44 x 19 x 14.5	$1,876
PC975-2109R	8.64	REPO	15	L21-30P	(8) 5-15R, (6) L5-30R	3.44 x 19 x 14.5	$1,876
PC975-2235R	8.64	REPO	15	L21-30P	(8) 5-20R, (6) L5-30R	3.44 x 19 x 14.5	$2,675
PC975-LTR	8.64	REPO	15	L21-30P	(8) 5-20R, (3) L6-20R	3.44 x 19 x 14.5	$1,884
PC975-R	8.64	REPO	15	L21-30P	(8) 5-20R, (3) L6-20R	3.44 x 19 x 14.5	$1,884
PC2672-5906	8.64	REPO	6	L21-30P	(15) C13, (4) C19	5.19 x 19 x 14	$3,821
TPC4000-D-LTR	8.64	REPO	15	L21-30P	(10) 5-20R	1.72 x 19 x 8	$2,388
PC302-I-MTR	8.64	REPO	N/A	Hardwired	(14) C13	3.44 x 19 x 12	$1,572
TPC2365-5812R	17.3	REPO	15	IEC60309 532P6W	(6) C13, (4) C19	1.72 x 19 x 7	$1,513
PC2672-1R	17.3	REPO	6	IEC60309 532P6W	(1) 532R6W, (4) C19, (12) C13	5.19 x 19 x 16.50	$3,572
PC6001R	22.2	REPO	N/A	Hardwired	(3) L15-20R, (15) C13	5.19 x 19 x 20	$4,949

Remote Control Panels - Test and Instrumentation

EATON POWER DISTRIBUTION, MONITORING AND ENCLOSURES

Remote Emergency Power Off (REPO) Rack PDUs

Catalog Number	Remote Type	Switch/EPO	Color	Input Plug	Output Receptacles	Dimensions (Height, inches)	List Price
RCP100-BLK	Standard	2 position/Normally Open	Black	None	None	1.75	$199
RCP100-BLK-LT	Latching	3 position/Normally Closed	Black	None	None	1.75	$229
RCP100-GRY	Standard	2 position/Normally Open	Gray	None	None	1.75	$198
RCP100-GRY-LT	Latching	3 position/Normally Closed	Gray	None	None	1.75	$229
RCP200-BLK	Standard	2 position/Normally Open	Black	5-15P	(2) 5-15R	3.5	$298
RCP200-BLK-LT	Latching	3 position/Normally Closed	Black	5-15P	(2) 5-15R	3.5	$329
RCP200-GRY	Standard	2 position/Normally Open	Gray	5-15P	(2) 5-15R	3.5	$298
RCP200-GRY-LT	Latching	3 position/Normally Closed	Gray	5-15P	(2) 5-15R	3.5	$329

Services

For detailed information on service plans, please refer to the Single-phase Service section.

EATON POWER DISTRIBUTION, MONITORING AND ENCLOSURES

ePDU Cables

• Adapters to enable equipment with disparate input/output receptacles to work together
• Jumpers to connect two pieces of equipment without cluttering up the cable arrangement
• Splitters to add extra equipment to a UPS or PDU without using up more outlets

All Eaton power cables are tested and certified for use with Eaton products, such as ePDUs, rack power modules (RPMs) and UPSs—proven to deliver the reliability and service life needed for the most rigorous data center applications.

• Choose from adapters, jumpers and splitters for any rack power distribution application
• Select from a broad range of input/output connectors
• Streamline cabling in Enclosures by deploying exactly the cable length needed
• Count on assured performance with pre-tested products that meet UL and Eaton standards

Adapter Cables

Catalog Number	Description	Leads	Input Plug	Output	Length (ft)	List Price
010-0020	10 ft IEC320-C14 to IEC320-C13 Jumper Cable	1	C14	C13	10	$21
010-0021	7 ft IEC320-C14 to IEC320-C13 Jumper Cable	1	C14	C13	7	$18
010-0024	15 ft IEC320-C14 to IEC320-C13 Jumper Cable	1	C14	C13	15	$26
010-0025	8 ft IEC320-C14 to IEC320-C13 Jumper Cable	1	C14	C13	8	$19
010-0026	8 ft C19 TO Bare Wire Cable	1	Bare Wire	C19	8	$20
010-0027	6 ft IEC320-C14 to IEC320-C13 Jumper Cable	1	C14	C13	6	$17
010-0028	4 ft IEC320-C14 to IEC320-C13 Jumper Cable	1	C14	C13	4	$15
010-0029	2 ft IEC320-C14 to IEC320-C13 Jumper Cable	1	C14	C13	2	$11
010-0032	1 ft IEC320-C14 to 5-15R Adapter Cable	1	C14	5-15R	1	$19
010-0034	8 ft IEC320-C19 to Bare Wire Adapter Cable	1	C19	Bare	8	$40
010-9332	8 ft IEC320-C13 to 5-15P Jumper Cable	1	5-15P	C13	8	$20
010-9334	8 ft IEC320-C19 to 5-15P Adapter Cable	1	5-15P	C19	8	$27
010-9335	8 ft IEC320-C19 to 5-20P Adapter Cable	1	5-20P	C19	8	$33
010-9336	8 ft IEC320-C19 to 6-15P Adapter Cable	1	6-15P	C19	8	$40
010-9337	8 ft IEC320-C19 to 6-20P Adapter Cable	1	6-20P	C19	8	$40
010-9338	8 ft IEC320-C19 to L5-15P Adapter Cable	1	L5-15P	C19	8	$47
010-9339	8 ft IEC320-C19 to L5-20P Adapter Cable	1	L5-20P	C19	8	$33
010-9341	8 ft IEC320-C19 to L6-20P Adapter Cable	1	L6-20P	C19	8	$40
010-9342	8 ft IEC320-C19 to IEC320-C20 Adapter Cable	1	C20	C19	8	$40
010-9343	8 ft SCHUCKO to IEC320-C19 Adapter Cable	1	C19	SCHUCKO	8	$38
010-9351	8 ft British to IEC320-C19 Adapter Cable	1	C19	British Connector	8	$33
010-9365	8 ft IEC320-C14 to IEC320-C19 Jumper Cable	1	C19	C14	8	$41
CBL146	30 ft Power Cord Assembly 10/3 SOOW 2" Pigtails	2	Pigtails	Pigtails	30	$170
CBL147	Cable Assembly High Volt Cover, 15 ft 10/3 SOOW, L6-30P	1	L6-30P		15	$181
SUB-PWRCORD-908	8 ft L6-30R to L6-30P Adapter Cable	1	L6-30P	L6-30R	8	$70

Splitter Cables

Catalog Number	Description	Leads	Input Plug	Output	Length (ft)	
CBL139	Splitter Cable L14-30P to (2) L6-30R (4ft/2ft)	2	L14-30P	L6-30R	4	$194
CBL143	Splitter Cable L14-30P to (2) L5-30R (4ft/2ft)	2	L14-30P	L5-30R	4	$194
CBL148	Splitter Cable L14-20P to (2) L5-20R (4ft/2ft)	2	L14-20P	L5-20R	4	$207
CBL149	Splitter Cable L21-30P to (3) L5-30R (4ft/2ft/1ft)	3	L21-30P	L5-30R	4	$193
CBL150	Splitter Cable L21-20P to (3) L5-20R (4ft/2ft/1ft)	3	L21-20P	L5-20R	4	$281

Accessories

Catalog Number	Description	
010-0322	C19 Receptacle Connector	$18
035-0113	C13 Outlet Cap	$5
001-0819-1	Mounting Bracket Right	$25
001-0819-2	Mounting Bracket Left	$25
001-1393-1	Mounting Bracket Adjustable Black - RoHS Compliant	$8
001-1928-1	Side Mounting Bracket	$32
001-1995-1	Bracket	$39
SUB-HRDWARE-017	VPC Bracket - Standard, Offset	$16
SUB-HRDWARE-032	Mounting Bracket	$40
SUB-HRDWARE-038	Toolless Mounting Kit	$40

EATON POWER DISTRIBUTION, MONITORING AND ENCLOSURES
ECLISPE SURGE SUPPRESSORS

The Eclipse is Ideal for all uses—computer, peripheral, stereo and video—total protection against power surges, spikes, nearby lightning strikes and line noise.
• Up to 1020 joule rating
• Master on/off switch
• Instantaneous response time
• Visual alarm(s)
• Audible alarm (except personal)
• Circuit breaker and thermal fuse protection
• 360º rotating plug (except personal)

Catalog Number	Style Number	Description	Dimensions (H x W x D, inches)	Weight (lb)	List Price*
ECLL1800-PER	83500	ECLIPSE Personal 120V 1800W (6) 5-15R	2.00 x 1.25 x 11.00	1.0	$17
ECLL1800-PRO	83501	ECLIPSE Pro 120V 1800W (8) 5-15R	3.88 x 1.31 x 9.75	1.5	$31
ECLL1800-PROTEL	83502	ECLIPSE ProTel 1800W (8) 5-15R	3.88 x 1.31 x 9.75	1.5	$34

MiniRaQ by Eaton

Vertical Wallmount Open Frame Rack/Convertible Enclosure

Eaton has partnered with best-in-class wallmount enclosure manufacturer Black Hawk Labs to provide our customers with the most versatile wallmount enclosure in the market. With three options to select from MiniRaQ open, MiniRaQ convertible and MiniRaQ secure, Eaton gives users the options required to secure Edge environment deployments.

Solution highlights:
• 50% smaller footprint in comparison to horizontal wallmount offerings
• Unsurpassed weigth capacity allows up to 400lbs of critical equipment to be installed
• Large cable access openings on the top, bottom, and sides of the backplate provide increased cable and conduit routing flexibility
• Modular design guarantess installation can be performed by one technician, which reduces installation costs and time to deploy
• Optional high-velocity, multi-fan module ensures critical networking equipment stays cool, even when fully enclosed
• Optimized for deep rack components, the MiniRaQs vertical equipment mounting orientation allows an equipment depth of 35 inches, exceeding the limitations of traditional horizontal enclosures

MiniRaQ Open- Includes Backplate (2.5" Deep) & Side Panels. Features a 2U Dedicated

Catalog Number	Description	Dimensions (H x W x D Inches)	Weight (lb)	List Price
ETN-MRQ100V06	MiniRaQ Open with 4U Side Panels	19.25 x 19 x 9.75	18 lbs.	$389
ETN-MRQ100V08	MiniRaQ Open with 6U Side Panels	19.25 x 19 x 13.25	20 lbs.	$421
ETN-MRQ100V10	MiniRaQ Open with 8U Side Panels	19.25 x 19 x 16.75	22 lbs.	$470
ETN-MRQ100V12	MiniRaQ Open with 10U Side Panels	19.25 x 19 x 20.25	24 lbs.	$503

MiniRaQ Convertible- Includes Backplate (4.5" Deep) & Side Panels. Features a 4U Dedicated Space for Patch Panel, Bonus 2U Equipment Space Internal to Backplate, Upgradeable to MiniRaQ Secure Compact.

Catalog Number	Description	Dimensions (H x W x D Inches)	Weight (lb)	List Price
ETN-MRQ351V06	MiniRaQ Convertible - Compact (No Side Panels)	31.0 x 19.6 x 4.5	25 lbs.	$535
ETN-MRQ351V08	MiniRaQ Convertible - Compact with 2U Side Panels	31.0 x 19.6 x 8.3	34 lbs.	$681
ETN-MRQ351V10	MiniRaQ Convertible - Compact with 4U Side Panels	31.0 x 19.6 x 11.8	37 lbs.	$698
ETN-MRQ351V12	MiniRaQ Convertible - Compact with 6U Side Panels	31.0 x 19.6 x 15.3	41 lbs.	$730
ETN-MRQ351V14	MiniRaQ Convertible - Compact with 8U Side Panels	31.0 x 19.6 x 18.8	44 lbs.	$763
ETN-MRQ351V16	MiniRaQ Convertible - Compact with 10U Side Panels	31.0 x 19.6 x 22.3	47 lbs.	$811
ETN-MRQ301V06	MiniRaQ Convertible - Tall (No Side Panels)	38.1 x 19.6 x 4.5	25 lbs.	$600
ETN-MRQ301V08	MiniRaQ Convertible - Tall with 2U Side Panels	38.1 x 19.6 x 8.3	34 lbs.	$730
ETN-MRQ301V10	MiniRaQ Convertible - Tall with 4U Side Panels	38.1 x 19.6 x 11.8	37 lbs.	$763
ETN-MRQ301V12	MiniRaQ Convertible - Tall with 6U Side Panels	38.1 x 19.6 x 15.3	41 lbs.	$811
ETN-MRQ301V14	MiniRaQ Convertible - Tall with 8U Side Panels	38.1 x 19.6 x 18.8	44 lbs.	$860
ETN-MRQ301V16	MiniRaQ Convertible - Tall with 10U Side Panels	38.1 x 19.6 x 22.3	47 lbs.	$925

MiniRaQ Secure- Includes: Backplate (4.5" Deep), Side Panels, Front Panel, Locking Cover & Vented Bottom. Features: 4U Dedicated Space for Patch Panel, Bonus 2U Equipment Space Internal to Backplate. Compact version supports equipment depth of 22" to 28" and tall version supports equipment Depth of 29" to 35".

Catalog Number	Description	Dimensions (H x W x D Inches)	Weight (lb)	List Price
ETN-MRQ351S06	MiniRaQ Secure - Compact (No Side Panels)	31.0 x 19.6 x 4.5	40 lbs.	$860
ETN-MRQ351S08	MiniRaQ Secure - Compact with 2U Side Panels	31.0 x 19.97 x 8.95	52 lbs.	$1,250
ETN-MRQ351S10	MiniRaQ Secure - Compact with 4U Side Panels	31.0 x 19.97 x 12.45	58 lbs.	$1,315
ETN-MRQ351S12	MiniRaQ Secure - Compact with 6U Side Panels	31.0 x 19.97 x 15.95	66 lbs.	$1,380
ETN-MRQ351S14	MiniRaQ Secure - Compact with 8U Side Panels	31.0 x 19.97 x 19.45	72 lbs.	$1,461
ETN-MRQ351S16	MiniRaQ Secure - Compact with 10U Side Panels	31.0 x 19.97 x 22.95	78 lbs.	$1,543

MiniRaQ Enclosure (Cont.)

MiniRaQ Secure (Cont.)

Catalog Number	Description	Dimensions (H x W x D Inches)	Weight (lb)	List Price
ETN-MRQ301S06	MiniRaQ Secure - Tall (No Side Panels)	38.1 x 19.6 x 4.5	48 lbs.	$958
ETN-MRQ301S08	MiniRaQ Secure - Tall with 2U Side Panels	38.1 x 19.97 x 8.95	60 lbs.	$1,380
ETN-MRQ301S10	MiniRaQ Secure - Tall with 4U Side Panels	38.1 x 19.97 x 12.45	67 lbs.	$1,445
ETN-MRQ301S12	MiniRaQ Secure - Tall with 6U Side Panels	38.1 x 19.97 x 15.95	76 lbs.	$1,543
ETN-MRQ301S14	MiniRaQ Secure - Tall with 8U Side Panels	38.1 x 19.97 x 19.45	83 lbs.	$1,640
ETN-MRQ301S16	MiniRaQ Secure - Tall with 10U Side Panels	38.1 x 19.97 x 22.95	90 lbs.	$1,738

Upgrade Kit to convert MiniRaQ Convertible to MiniRaQ Secure- Includes: Front Panel, Locking Cover & Vented Bottom.

Catalog Number	Description	Weight (lb)	List Price
ETN-MRQ351UPG10	10U MiniRaQ Convertible Compact to Secure Upgrade Kit	27 lbs.	$763
ETN-MRQ351UPG12	12U MiniRaQ Convertible Compact to Secure Upgrade Kit	30 lbs.	$811
ETN-MRQ351UPG14	14U MiniRaQ Convertible Compact to Secure Upgrade Kit	33 lbs.	$844
ETN-MRQ351UPG16	16U MiniRaQ Convertible Compact to Secure Upgrade Kit	36 lbs.	$893
ETN-MRQ301UPG10	10U MiniRaQ Convertible Tall to Secure Upgrade Kit	27 lbs.	$811
ETN-MRQ301UPG12	12U MiniRaQ Convertible Tall to Secure Upgrade Kit	30 lbs.	$844
ETN-MRQ301UPG14	14U MiniRaQ Convertible Tall to Secure Upgrade Kit	33 lbs.	$893
ETN-MRQ301UPG16	16U MiniRaQ Convertible Tall to Secure Upgrade Kit	36 lbs.	$925

MiniRaQ Accessories

Catalog Number	Description	Weight (lb)	List Price
ETN-BH1001	Hardware Kit (25) 12-24 Panhead Screw Black	2 lbs.	$23
ETN-BH1002	Hardware Kit (100) 12-24 Panhead Screw Black	3 lbs.	$80
ETN-BH1003	1U x 3" Risers Bracket Set	2 lbs.	$57
ETN-BH1004	1U x 6" Risers Bracket Set	2 lbs.	$57
ETN-BH1005	1U Blanking Panel 19" x 1.75" Black	2 lbs.	$80
ETN-BH1006	Uniquely Keyed Barrel Lock	1 lbs.	$113
ETN-BH1007	Additional pair Standard MiniRaQ Keys	1 lbs.	$48
ETN-BH1008	Toggler® (8) set 1/4" 20 w/ Bolt and Washers	2 lbs.	$64
ETN-BH1009	TapCon® (10) set 1/4" x 1 1/4" Hex	2 lbs.	$48
ETN-BH1010	2U x 3" Risers Bracket Set	2 lbs.	$48
ETN-BH1011	2U x 6" Risers Bracket Set	2 lbs.	$48
ETN-BH2019	16" X 16" X 3/4" Pylwood Insert with Hardware	6 lbs.	$80
ETN-BH2020	Data/Power Cable Access Plates with Brush Strip	2 lbs.	$64
ETN-BH2021	Backplate Pouch with Shelf	7 lbs.	$178
ETN-BH2023	2U x 2" Adapter Kit for Dell/Avigilon ReadyRails	2 lbs.	$48
ETN-BH2025	MiniRaQ 4G Magnetic Filter Set 10U	2 lbs.	$113
ETN-BH2026	MiniRaQ 4G Magnetic Filter Set 12U	2 lbs.	$129
ETN-BH2027	MiniRaQ 4G Magnetic Filter Set 14U	3 lbs.	$139
ETN-BH2028	MiniRaQ 4G Magnetic Filter Set 16U	3 lbs.	$145
ETN-BH2029	MiniRaQ Secure Series 10U Fan Tray	6 lbs.	$373
ETN-BH2029i	MiniRaQ Secure Series 10U Fan Tray (220-240v)	6 lbs.	$470
ETN-BH2030	MiniRaQ Secure Series 12U Fan Tray	8 lbs.	$389
ETN-BH2030i	MiniRaQ Secure Series 12U Fan Tray (220-240v)	8 lbs.	$486
ETN-BH2031	MiniRaQ Secure Series 14U Fan Tray	12 lbs.	$405
ETN-BH2031i	MiniRaQ Secure Series 14U Fan Tray(220-240v)	12 lbs.	$503
ETN-BH2032	MiniRaQ Secure Series 16U Fan Tray	14 lbs.	$421
ETN-BH2032i	MiniRaQ Secure Series 16U Fan Tray(220-240v)	14 lbs.	$519
ETN-BH2033	3U x 2" Adapter Kit for Dell/Avigilon ReadyRails	2 lbs.	$57
ETN-BH2034	Seismic Floor Stand for All MiniRaQ Models	48 lbs.	$811
ETN-BH2037	Patch Panel Hinge Kit	2 lbs.	$96
ETN-BH2041	2U Shelf Bracket Kit for MRQ301XXX	8 lbs.	$129
ETN-BH2042	3U Shelf Bracket Kit for MRQ301XXX	10 lbs.	$145
ETN-BH2043	2U Shelf Bracket Kit for MRQ351XXX	7 lbs.	$113
ETN-BH2044	3U Shelf Bracket Kit for MRQ351XXX	9 lbs.	$129

EATON POWER DISTRIBUTION, MONITORING AND ENCLOSURES

RS Rack Enclosures

Available in network, server, and colocation configurations, the new Eaton RS Rack Enclosure provides an easy to-configuresolution for IT equipment storage. RS features tool-less configurations, optimized mounting for power distribution, flexible cable management solutions and security provisions.

Solution highlights:
• Out-of-the-box tool-less ePDU installation and mounting options
• Pathways for cable ingress and egress at the top and bottom of the enclosure to accommodate large connectors and cable loops
• Tool-less options to configure RS components, including mounting rails, ePDU brackets, doors, top covers, side panels, cable management accessories and airflow management
• Easy, single part number ordering for application-specific configurations, including Server, Network and Colocation configurations

Server Configuration	Server Configuration Includes Frame, Square Hole Rails with M6 Mounting Hardware; Networking Top Cover; Full High Flow Front Door with Swing Handle; Split High Flow Rear Door with Swing handle; Levelers; Casters; Locking Split Side Covers; PDU Mounting Brackets				
		Shipping Dimensions		**Weight**	**List**
Part Number	**Description**	**(H x W x D Inches)**	**Installed**	**(lb)**	**Price**
RSV4260B	Enclosure,42U, 600mm W x 1000mm D Black	82.79 x 37.5 x 58.75	79.29 x 23.61 x 39.37	292	$2,158
RSV4260W	Enclosure,42U, 600mm W x 1000mm D White	82.79 x 37.5 x 58.75	79.29 x 23.61 x 39.37	292	$2,158
RSV4261B	Enclosure,42U, 600mm W x 1100mm D Black	82.79 x 37.5 x 58.75	79.29 x 23.61 x 43.31	308	$2,183
RSV4261W	Enclosure,42U, 600mm W x 1100mm D White	82.79 x 37.5 x 58.75	79.29 x 23.61 x 43.31	308	$2,183
RSV4262B	Enclosure,42U, 600mm W x 1200mm D Black	82.79 x 37.5 x 58.75	79.29 x 23.61 x 48.00	320	$2,120
RSV4262W	Enclosure,42U, 600mm W x 1200mm D White	82.79 x 37.5 x 58.75	79.29 x 23.61 x 48.00	320	$2,120
RSV4280B	Enclosure,42U, 800mm W x 1000mm D Black	82.79 x 37.5 x 58.75	79.29 x 31.49 x 39.37	320	$2,648
RSV4280W	Enclosure,42U, 800mm W x 1000mm D White	82.79 x 37.5 x 58.75	79.29 x 31.49 x 39.37	320	$2,648
RSV4281B	Enclosure,42U, 800mm W x 1100mm D Black	82.79 x 37.5 x 58.75	79.29 x 31.49 x 43.31	334	$2,405
RSV4281W	Enclosure,42U, 800mm W x 1100mm D White	82.79 x 37.5 x 58.75	79.29 x 31.49 x 43.31	337	$2,405
RSV4282B	Enclosure,42U, 800mm W x 1200mm D Black	82.79 x 37.5 x 58.75	79.29 x 31.49 x 48.00	347	$2,544
RSV4282W	Enclosure,42U, 800mm W x 1200mm D White	82.79 x 37.5 x 58.75	79.29 x 31.49 x 48.00	347	$2,544
RSV4560B	Enclosure,45U, 600mm W x 1000mm D Black	88.04 x 37.5 x 58.75	85.54 x 23.61 x 39.37	305	$2,485
RSV4560W	Enclosure,45U, 600mm W x 1000mm D White	88.04 x 37.5 x 58.75	85.54 x 23.61 x 39.37	305	$2,485
RSV4561B	Enclosure,45U, 600mm W x 1100mm D Black	88.04 x 37.5 x 58.75	85.54 x 23.61 x 43.31	317	$2,332
RSV4561W	Enclosure,45U, 600mm W x 1100mm D White	88.04 x 37.5 x 58.75	85.54 x 23.61 x 43.31	317	$2,332
RSV4562B	Enclosure,45U, 600mm W x 1200mm D Black	88.04 x 37.5 x 58.75	85.54 x 23.61 x 48.00	330	$2,650
RSV4562W	Enclosure,45U, 600mm W x 1200mm D White	88.04 x 37.5 x 58.75	85.54 x 23.61 x 48.00	330	$2,650
RSV4580B	Enclosure,45U, 800mm W x 1000mm D Black	88.04 x 37.5 x 58.75	85.54 x 31.49 x 39.37	333	$2,976
RSV4580W	Enclosure,45U, 800mm W x 1000mm D White	88.04 x 37.5 x 58.75	85.54 x 31.49 x 39.37	333	$2,976
RSV4581B	Enclosure,45U, 800mm W x 1100mm D Black	88.04 x 37.5 x 58.75	85.54 x 31.49 x 43.31	347	$2,544
RSV4581W	Enclosure,45U, 800mm W x 1100mm D White	88.04 x 37.5 x 58.75	85.54 x 31.49 x 43.31	347	$2,544
RSV4582B	Enclosure,45U, 800mm W x 1200mm D Black	82.79 x 37.5 x 58.75	79.29 x 31.49 x 48.00	361	$3,180
RSV4582W	Enclosure,45U, 800mm W x 1200mm D White	82.79 x 37.5 x 58.75	79.29 x 31.49 x 48.00	361	$3,180
RSV4860B	Enclosure,48U, 600mm W x 1000mm D Black	93.28 x 37.5 x 58.75	89.78 x 23.61 x 39.37	319	$2,703
RSV4860W	Enclosure,48U, 600mm W x 1000mm D White	93.28 x 37.5 x 58.75	89.78 x 23.61 x 39.37	319	$2,703
RSV4861B	Enclosure,48U, 600mm W x 1100mm D Black	93.28 x 37.5 x 58.75	89.78 x 23.61 x 43.31	324	$2,438
RSV4861W	Enclosure,48U, 600mm W x 1100mm D White	93.28 x 37.5 x 58.75	89.78 x 23.61 x 43.31	324	$2,438
RSV4862B	Enclosure,48U, 600mm W x 1200mm D Black	93.28 x 37.5 x 58.75	89.78 x 23.61 x 48.00	336	$2,862
RSV4862W	Enclosure,48U, 600mm W x 1200mm D White	93.28 x 37.5 x 58.75	89.78 x 23.61 x 48.00	336	$2,862
RSV4880B	Enclosure,48U, 800mm W x 1000mm D Black	93.28 x 37.5 x 58.75	89.78 x 31.49 x 39.37	346	$3,194
RSV4880W	Enclosure,48U, 800mm W x 1000mm D White	93.28 x 37.5 x 58.75	89.78 x 31.49 x 39.37	346	$3,194
RSV4881B	Enclosure,48U, 800mm W x 1100mm D Black	93.28 x 37.5 x 58.75	89.78 x 31.49 x 43.31	360	$2,650
RSV4881W	Enclosure,48U, 800mm W x 1100mm D White	93.28 x 37.5 x 58.75	89.78 x 31.49 x 43.31	360	$2,650
RSV4882B	Enclosure,48U, 800mm W x 1200mm D Black	93.28 x 37.5 x 58.75	89.78 x 31.49 x 48.00	375	$3,392
RSV4882W	Enclosure,48U, 800mm W x 1200mm D White	93.28 x 37.5 x 58.75	89.78 x 31.49 x 48.00	375	$3,392
RSV5260B	Enclosure,52U, 600mm W x 1000mm D Black	100.29 x 37.5 x 58.75	96.79 x 23.61 x 39.37	329	$3,031
RSV5260W	Enclosure,52U, 600mm W x 1000mm D White	100.29 x 37.5 x 58.75	96.79 x 23.61 x 39.37	329	$3,031
RSV5261B	Enclosure,52U, 600mm W x 1100mm D Black	100.29 x 37.5 x 58.75	96.79 x 23.61 x 43.31	342	$2,650
RSV5261W	Enclosure,52U, 600mm W x 1100mm D White	100.29 x 37.5 x 58.75	96.79 x 23.61 x 43.31	342	$2,650
RSV5262B	Enclosure,52U, 600mm W x 1200mm D Black	100.29 x 37.5 x 58.75	96.79 x 23.61 x 48.00	355	$3,180
RSV5262W	Enclosure,52U, 600mm W x 1200mm D White	100.29 x 37.5 x 58.75	96.79 x 23.61 x 48.00	355	$3,180

RS Rack Enclosures

EATON POWER DISTRIBUTION, MONITORING AND ENCLOSURES

Server Configuration

Part Number	Description	Shipping Dimensions (H x W x D Inches)	Installed	Weight (lb)	List Price
RSV5280B	Enclosure,52U, 800mm W x 1000mm D Black	100.29 x 37.5 x 58.75	96.79 x 31.49 x 39.37	362	$3,522
RSV5280W	Enclosure,52U, 800mm W x 1000mm D White	100.29 x 37.5 x 58.75	96.79 x 31.49 x 39.37	362	$3,522
RSV5281B	Enclosure,52U, 800mm W x 1100mm D Black	100.29 x 37.5 x 58.75	96.79 x 31.49 x 43.31	378	$3,180
RSV5281W	Enclosure,52U, 800mm W x 1100mm D White	100.29 x 37.5 x 58.75	96.79 x 31.49 x 43.31	378	$3,180
RSV5282B	Enclosure,52U, 800mm W x 1200mm D Black	100.29 x 37.5 x 58.75	96.79 x 31.49 x 48.00	398	$3,604
RSV5282W	Enclosure,52U, 800mm W x 1200mm D White	100.29 x 37.5 x 58.75	96.79 x 31.49 x 48.00	398	$3,604

Colo Configuration Includes Frame, Square Hole Rails with M6 Mounting Hardware; Networking Top Cover; Full High Flow Front Door with Combination Swing Handle; Split High Flow Rear Door with Combination Swing handle; Levelers; Casters; Locking Split Side Covers; PDU Mounting Brackets

Part Number	Description	Shipping Dimensions (H x W x D Inches)	Installed	Weight (lb)	List Price
RSC4261B	Enclosure,42U, 600mm W x 1100mm D Black	82.79 x 37.5 x 58.75	79.29 x 23.61 x 43.31	308	$2,348
RSC4261W	Enclosure,42U, 600mm W x 1100mm D White	82.79 x 37.5 x 58.75	79.29 x 23.61 x 43.31	308	$2,348
RSC4281B	Enclosure,42U, 800mm W x 1100mm D Black	82.79 x 37.5 x 58.75	79.29 x 31.49 x 43.31	334	$2,839
RSC4281W	Enclosure,42U, 800mm W x 1100mm D White	82.79 x 37.5 x 58.75	79.29 x 31.49 x 43.31	337	$2,839
RSC4262B	Enclosure,42U, 600mm W x 1200mm D Black	82.79 x 37.5 x 58.75	79.29 x 23.61 x 48.00	320	$2,884
RSC4262W	Enclosure,42U, 600mm W x 1200mm D White	82.79 x 37.5 x 58.75	79.29 x 23.61 x 48.00	320	$2,884
RSC4282B	Enclosure,42U, 800mm W x 1200mm D Black	82.79 x 37.5 x 58.75	79.29 x 31.49 x 48.00	347	$3,374
RSC4282W	Enclosure,42U, 800mm W x 1200mm D White	82.79 x 37.5 x 58.75	79.29 x 31.49 x 48.00	347	$3,374
RSC4861B	Enclosure,48U, 600mm W x 1100mm D Black	93.28 x 37.5 x 58.75	89.78 x 23.61 x 43.31	324	$2,894
RSC4861W	Enclosure,48U, 600mm W x 1100mm D White	93.28 x 37.5 x 58.75	89.78 x 23.61 x 43.31	324	$2,894
RSC4881B	Enclosure,48U, 800mm W x 1100mm D Black	93.28 x 37.5 x 58.75	89.78 x 31.49 x 43.31	360	$3,385
RSC4881W	Enclosure,48U, 800mm W x 1100mm D White	93.28 x 37.5 x 58.75	89.78 x 31.49 x 43.31	360	$3,385
RSC4862B	Enclosure,48U, 600mm W x 1200mm D Black	93.28 x 37.5 x 58.75	89.78 x 23.61 x 48.00	336	$3,430
RSC4862W	Enclosure,48U, 600mm W x 1200mm D White	93.28 x 37.5 x 58.75	89.78 x 23.61 x 48.00	336	$3,430
RSC4882B	Enclosure,48U, 800mm W x 1200mm D Black	93.28 x 37.5 x 58.75	89.78 x 31.49 x 48.00	375	$3,920
RSC4882W	Enclosure,48U, 800mm W x 1200mm D White	93.28 x 37.5 x 58.75	89.78 x 31.49 x 48.00	375	$3,920

Network Configuration — Network Configuration Includes Frame, Square Hole Rails with M6 Mounting Hardware; Networking Top Cover; Full High Flow Front Door with Swing Handle; Split High Flow Rear Door with Swing handle; Levelers; Casters; Locking Split Side Covers; Vertical Cable Management in Front and Rear; PDU Mounting Brackets

Part Number	Description	Shipping Dimensions (H x W x D Inches)	Installed	Weight (lb)	List Price
RSN4281B	Enclosure,42U, 800mm W x 1100mm D Black	82.79 x 37.5 x 58.75	79.29 x 31.49 x 43.31	349	$3,211
RSN4281W	Enclosure,42U, 800mm W x 1100mm D White	82.79 x 37.5 x 58.75	79.29 x 31.49 x 43.31	349	$3,211
RSN4581B	Enclosure,45U, 800mm W x 1100mm D Black	88.04 x 37.5 x 58.75	85.54 x 31.49 x 43.31	380	$3,577
RSN4581W	Enclosure,45U, 800mm W x 1100mm D White	88.04 x 37.5 x 58.75	85.54 x 31.49 x 43.31	380	$3,577
RSN4881B	Enclosure,48U, 800mm W x 1100mm D Black	93.28 x 37.5 x 58.75	89.78 x 31.49 x 43.31	392	$3,822
RSN4881W	Enclosure,48U, 800mm W x 1100mm D White	93.28 x 37.5 x 58.75	89.78 x 31.49 x 43.31	392	$3,822
RSN4282B	Enclosure,42U, 800mm W x 1200mm D Black	82.79 x 37.5 x 58.75	79.29 x 31.49 x 48.00	362	$3,745
RSN4282W	Enclosure,42U, 800mm W x 1200mm D White	82.79 x 37.5 x 58.75	79.29 x 31.49 x 48.00	362	$3,745
RSN4582B	Enclosure,45U, 800mm W x 1200mm D Black	82.79 x 37.5 x 58.75	79.29 x 31.49 x 48.00	370	$4,111
RSN4582W	Enclosure,45U, 800mm W x 1200mm D White	82.79 x 37.5 x 58.75	79.29 x 31.49 x 48.00	370	$4,111
RSN4882B	Enclosure,48U, 800mm W x 1200mm D Black	93.28 x 37.5 x 58.75	89.78 x 31.49 x 48.00	405	$4,357
RSN4882W	Enclosure,48U, 800mm W x 1200mm D White	93.28 x 37.5 x 58.75	89.78 x 31.49 x 48.00	405	$4,357
RSN4261B	Enclosure,42U, 600mm W x 1100mm D Black	82.79 x 37.5 x 58.75	79.29 x 23.61 x 43.31	298	$2,293
RSN4261W	Enclosure,42U, 600mm W x 1100mm D White	82.79 x 37.5 x 58.75	79.29 x 23.61 x 43.31	298	$2,293
RSN4561B	Enclosure,45U, 600mm W x 1100mm D Black	88.04 x 37.5 x 58.75	85.54 x 23.61 x 43.31	323	$2,643
RSN4561W	Enclosure,45U, 600mm W x 1100mm D White	88.04 x 37.5 x 58.75	85.54 x 23.61 x 43.31	323	$2,643
RSN4861B	Enclosure,48U, 600mm W x 1100mm D Black	93.28 x 37.5 x 58.75	89.78 x 23.61 x 43.31	335	$2,872
RSN4861W	Enclosure,48U, 600mm W x 1100mm D White	93.28 x 37.5 x 58.75	89.78 x 23.61 x 43.31	335	$2,872
RSN4262B	Enclosure,42U, 600mm W x 1200mm D Black	82.79 x 37.5 x 58.75	79.29 x 23.61 x 48.00	309	$2,829
RSN4262W	Enclosure,42U, 600mm W x 1200mm D White	82.79 x 37.5 x 58.75	79.29 x 23.61 x 48.00	309	$2,829
RSN4562B	Enclosure,45U, 600mm W x 1200mm D Black	88.04 x 37.5 x 58.75	85.54 x 23.61 x 48.00	366	$3,178
RSN4562W	Enclosure,45U, 600mm W x 1200mm D White	88.04 x 37.5 x 58.75	85.54 x 23.61 x 48.00	366	$3,178

EATON POWER DISTRIBUTION, MONITORING AND ENCLOSURES

Part Number	Description	Shipping Dimensions (H x W x D Inches)	Installed	Weight (lb)	List Price
RSN4862B	Enclosure,48U, 600mm W x 1200mm D Black	93.28 x 37.5 x 58.75	89.78 x 23.61 x 48.00	372	$3,407
RSN4862W	Enclosure,48U, 600mm W x 1200mm D White	93.28 x 37.5 x 58.75	89.78 x 23.61 x 48.00	372	$3,407

RS Rack Enclosures

Server Configuration without sides	Server Configuration Includes Frame, Square Hole Rails with M6 Mounting Hardware; Networking Top Cover; Full High Flow Front Door with Swing Handle; Split High Flow Rear Door with Swing handle; Levelers; Casters; PDU Mounting Brackets				
Part Number	**Description**	**Shipping Dimensions (H x W x D Inches)**	**Installed**	**Weight (lb)**	**List Price**
RSVNS4260B	Enclosure,42U, 600mm W x 1000mm D Black	82.79 x 37.5 x 58.75	79.29 x 23.61 x 39.37	226	$1,993
RSVNS4260W	Enclosure,42U, 600mm W x 1000mm D White	82.79 x 37.5 x 58.75	79.29 x 23.61 x 39.37	226	$1,993
RSVNS4261B	Enclosure,42U, 600mm W x 1100mm D Black	82.79 x 37.5 x 58.75	79.29 x 23.61 x 43.31	252	$2,021
RSVNS4261W	Enclosure,42U, 600mm W x 1100mm D White	82.79 x 37.5 x 58.75	79.29 x 23.61 x 43.31	252	$2,021
RSVNS4262B	Enclosure,42U, 600mm W x 1200mm D Black	82.79 x 37.5 x 58.75	79.29 x 23.61 x 48.00	320	$2,556
RSVNS4262W	Enclosure,42U, 600mm W x 1200mm D White	82.79 x 37.5 x 58.75	79.29 x 23.61 x 48.00	320	$2,556
RSVNS4280B	Enclosure,42U, 800mm W x 1000mm D Black	82.79 x 37.5 x 58.75	79.29 x 31.49 x 39.37	264	$2,485
RSVNS4280W	Enclosure,42U, 800mm W x 1000mm D White	82.79 x 37.5 x 58.75	79.29 x 31.49 x 39.37	264	$2,485
RSVNS4281B	Enclosure,42U, 800mm W x 1100mm D Black	82.79 x 37.5 x 58.75	79.29 x 31.49 x 43.31	271	$2,512
RSVNS4281W	Enclosure,42U, 800mm W x 1100mm D White	82.79 x 37.5 x 58.75	79.29 x 31.49 x 43.31	271	$2,512
RSVNS4282B	Enclosure,42U, 800mm W x 1200mm D Black	82.79 x 37.5 x 58.75	79.29 x 31.49 x 48.00	281	$3,047
RSVNS4282W	Enclosure,42U, 800mm W x 1200mm D White	82.79 x 37.5 x 58.75	79.29 x 31.49 x 48.00	281	$3,047
RSVNS4560B	Enclosure,45U, 600mm W x 1000mm D Black	88.04 x 37.5 x 58.75	85.54 x 23.61 x 39.37	236	$2,267
RSVNS4560W	Enclosure,45U, 600mm W x 1000mm D White	88.04 x 37.5 x 58.75	85.54 x 23.61 x 39.37	236	$2,267
RSVNS4561B	Enclosure,45U, 600mm W x 1100mm D Black	88.04 x 37.5 x 58.75	85.54 x 23.61 x 43.31	240	$2,293
RSVNS4561W	Enclosure,45U, 600mm W x 1100mm D White	88.04 x 37.5 x 58.75	85.54 x 23.61 x 43.31	240	$2,293
RSVNS4562B	Enclosure,45U, 600mm W x 1200mm D Black	88.04 x 37.5 x 58.75	85.54 x 23.61 x 48.00	246	$2,807
RSVNS4562W	Enclosure,45U, 600mm W x 1200mm D White	88.04 x 37.5 x 58.75	85.54 x 23.61 x 48.00	246	$2,807
RSVNS4580B	Enclosure,45U, 800mm W x 1000mm D Black	88.04 x 37.5 x 58.75	85.54 x 31.49 x 39.37	275	$2,758
RSVNS4580W	Enclosure,45U, 800mm W x 1000mm D White	88.04 x 37.5 x 58.75	85.54 x 31.49 x 39.37	275	$2,758
RSVNS4581B	Enclosure,45U, 800mm W x 1100mm D Black	88.04 x 37.5 x 58.75	85.54 x 31.49 x 43.31	282	$2,785
RSVNS4581W	Enclosure,45U, 800mm W x 1100mm D White	88.04 x 37.5 x 58.75	85.54 x 31.49 x 43.31	282	$2,785
RSVNS4582B	Enclosure,45U, 800mm W x 1200mm D Black	82.79 x 37.5 x 58.75	79.29 x 31.49 x 48.00	290	$3,298
RSVNS4582W	Enclosure,45U, 800mm W x 1200mm D White	82.79 x 37.5 x 58.75	79.29 x 31.49 x 48.00	290	$3,298
RSVNS4860B	Enclosure,48U, 600mm W x 1000mm D Black	93.28 x 37.5 x 58.75	89.78 x 23.61 x 39.37	245	$2,458
RSVNS4860W	Enclosure,48U, 600mm W x 1000mm D White	93.28 x 37.5 x 58.75	89.78 x 23.61 x 39.37	245	$2,458
RSVNS4861B	Enclosure,48U, 600mm W x 1100mm D Black	93.28 x 37.5 x 58.75	89.78 x 23.61 x 43.31	250	$2,485
RSVNS4861W	Enclosure,48U, 600mm W x 1100mm D White	93.28 x 37.5 x 58.75	89.78 x 23.61 x 43.31	250	$2,485
RSVNS4862B	Enclosure,48U, 600mm W x 1200mm D Black	93.28 x 37.5 x 58.75	89.78 x 23.61 x 48.00	255	$3,019
RSVNS4862W	Enclosure,48U, 600mm W x 1200mm D White	93.28 x 37.5 x 58.75	89.78 x 23.61 x 48.00	255	$3,019
RSVNS4880B	Enclosure,48U, 800mm W x 1000mm D Black	93.28 x 37.5 x 58.75	89.78 x 31.49 x 39.37	293	$2,948
RSVNS4880W	Enclosure,48U, 800mm W x 1000mm D White	93.28 x 37.5 x 58.75	89.78 x 31.49 x 39.37	293	$2,948
RSVNS4881B	Enclosure,48U, 800mm W x 1100mm D Black	93.28 x 37.5 x 58.75	89.78 x 31.49 x 43.31	301	$2,976
RSVNS4881W	Enclosure,48U, 800mm W x 1100mm D White	93.28 x 37.5 x 58.75	89.78 x 31.49 x 43.31	301	$2,976
RSVNS4882B	Enclosure,48U, 800mm W x 1200mm D Black	93.28 x 37.5 x 58.75	89.78 x 31.49 x 48.00	308	$3,511
RSVNS4882W	Enclosure,48U, 800mm W x 1200mm D White	93.28 x 37.5 x 58.75	89.78 x 31.49 x 48.00	308	$3,511
RSVNS5260B	Enclosure,52U, 600mm W x 1000mm D Black	100.29 x 37.5 x 58.75	96.79 x 23.61 x 39.37	320	$2,769
RSVNS5260W	Enclosure,52U, 600mm W x 1000mm D White	100.29 x 37.5 x 58.75	96.79 x 23.61 x 39.37	320	$2,769
RSVNS5261B	Enclosure,52U, 600mm W x 1100mm D Black	100.29 x 37.5 x 58.75	96.79 x 23.61 x 43.31	330	$2,796
RSVNS5261W	Enclosure,52U, 600mm W x 1100mm D White	100.29 x 37.5 x 58.75	96.79 x 23.61 x 43.31	330	$2,796
RSVNS5262B	Enclosure,52U, 600mm W x 1200mm D Black	100.29 x 37.5 x 58.75	96.79 x 23.61 x 48.00	345	$3,331
RSVNS5262W	Enclosure,52U, 600mm W x 1200mm D White	100.29 x 37.5 x 58.75	96.79 x 23.61 x 48.00	345	$3,331
RSVNS5280B	Enclosure,52U, 800mm W x 1000mm D Black	100.29 x 37.5 x 58.75	96.79 x 31.49 x 39.37	350	$3,260
RSVNS5280W	Enclosure,52U, 800mm W x 1000mm D White	100.29 x 37.5 x 58.75	96.79 x 31.49 x 39.37	350	$3,260
RSVNS5281B	Enclosure,52U, 800mm W x 1100mm D Black	100.29 x 37.5 x 58.75	96.79 x 31.49 x 43.31	370	$3,288
RSVNS5281W	Enclosure,52U, 800mm W x 1100mm D White	100.29 x 37.5 x 58.75	96.79 x 31.49 x 43.31	370	$3,288
RSVNS5282B	Enclosure,52U, 800mm W x 1200mm D Black	100.29 x 37.5 x 58.75	96.79 x 31.49 x 48.00	390	$3,822
RSVNS5282W	Enclosure,52U, 800mm W x 1200mm D White	100.29 x 37.5 x 58.75	96.79 x 31.49 x 48.00	390	$3,822
RSSP420B	Locking Split Side Panel, 42U, 1000mm Solid, Black	81.95 x 33.3 x .92	6 x 52 x 96	28.5	$411
RSSP420W	Locking Split Side Panel, 42U, 1000mm Solid, White	81.95 x 33.3 x .92	6 x 52 x 96	28.5	$411
RSSP450B	Locking Split Side Panel, 45U, 1000mm Solid, Black	87.20 x 33.3 x .92	6 x 52 x 96	30.3	$427

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RSSP450W	Locking Split Side Panel, 45U, 1000mm Solid, White	87.20 x 33.3 x .92	6 x 52 x 96	30.3	$427
RSSP480B	Locking Split Side Panel, 48U, 1000mm Solid, Black	92.50 x 33.3 x .92	6 x 52 x 96	32.1	$492
RSSP480W	Locking Split Side Panel, 48U, 1000mm Solid, White	92.5 x 33.3 x .92	6 x 52 x 96	32.1	$492
RSSP520B	Locking Split Side Panel, 52U, 1000mm Solid, Black	106 x 6 x 50	6 x 52 x 96	35	$579
RSSP520W	Locking Split Side Panel, 52U, 1000mm Solid, White	106 x 6 x 50	6 x 52 x 96	35	$579

RS Rack Enclosures
Server Configuration without sides

Part Number	Description	Shipping Dimensions (H x W x D Inches)	Installed	Weight (lb)	List Price
RSSPC420B	Locking Split Side Panel, 42U, 1000mm Cable Pass Thru, Black	81.95 x 33.3 x .92	6 x 52 x 96	28.5	$492
RSSPC420W	Locking Split Side Panel, 42U, 1000mm Cable Pass Thru, White	81.95 x 33.3 x .92	6 x 52 x 96	28.5	$492
RSSPC450B	Locking Split Side Panel, 45U, 1000mm Cable Pass Thru, Black	87.20 x 33.3 x .92	6 x 52 x 96	30.3	$508
RSSPC450W	Locking Split Side Panel, 45U, 1000mm Cable Pass Thru, White	87.20 x 33.3 x .92	6 x 52 x 96	30.3	$508
RSSPC480B	Locking Split Side Panel, 48U, 1000mm Cable Pass Thru, Black	92.50 x 33.3 x .92	6 x 52 x 96	32.1	$574
RSSPC480W	Locking Split Side Panel, 48U, 1000mm Cable Pass Thru, White	92.5 x 33.3 x .92	6 x 52 x 96	32.1	$574
RSSPC520B	Locking Split Side Panel, 52U, 1000mm Cable Pass Thru, Black	106 x 6 x 50	6 x 52 x 96	35	$662
RSSPC520W	Locking Split Side Panel, 52U, 1000mm Cable Pass Thru, White	106 x 6 x 50	6 x 52 x 96	35	$662
RSSPC421B	Locking Split Side Panel, 42U, 1100mm Cable Pass Thru, Black	81.95 x 37.2 x .92	6 x 52 x 96	31.9	$683
RSSPC421W	Locking Split Side Panel, 42U, 1100mm Cable Pass Thru, White	81.95 x 37.2 x .92	6 x 52 x 96	31.9	$683
RSSPC451B	Locking Split Side Panel, 45U, 1100mm Cable Pass Thru, Black	87.20 x 37.2 x .92	6 x 52 x 96	33.9	$749
RSSPC451W	Locking Split Side Panel, 45U, 1100mm Cable Pass Thru, White	87.20 x 37.2 x .92	6 x 52 x 96	33.3	$749
RSSPC481B	Locking Split Side Panel, 48U, 1100mm Cable Pass Thru, Black	92.50 x 37.2 x .92	6 x 52 x 96	35.9	$815
RSSPC481W	Locking Split Side Panel, 48U, 1100mm Cable Pass Thru, White	92.50 x 37.2 x .92	6 x 52 x 96	35.9	$815
RSSPC521B	Locking Split Side Panel, 52U, 1100mm Cable Pass Thru, Black	106 x 6 x 50	6 x 52 x 96	39	$880
RSSPC521W	Locking Split Side Panel, 52U, 1100mm Cable Pass Thru, White	106 x 6 x 50	6 x 52 x 96	39	$880
RSSP421B	Locking Split Side Panel, 42U, 1100mm Solid, Black	81.95 x 37.2 x .92	6 x 52 x 96	31.9	$465
RSSP421W	Locking Split Side Panel, 42U, 1100mm Solid, White	81.95 x 37.2 x .92	6 x 52 x 96	31.9	$465
RSSP451B	Locking Split Side Panel, 45U, 1100mm Solid, Black	87.20 x 37.2 x .92	6 x 52 x 96	33.3	$530
RSSP451W	Locking Split Side Panel, 45U, 1100mm Solid, White	87.20 x 37.2 x .92	6 x 52 x 96	33.9	$530
RSSP481B	Locking Split Side Panel, 48U, 1100mm Solid, Black	92.50 x 37.2 x .92	6 x 52 x 96	35.9	$596
RSSP481W	Locking Split Side Panel, 48U, 1100mm Solid, White	92.50 x 37.2 x .92	6 x 52 x 96	33.8	$596
RSSP521B	Locking Split Side Panel, 52U, 1100mm Solid, Black	106 x 6 x 50	6 x 52 x 96	39	$662
RSSP521W	Locking Split Side Panel, 52U, 1100mm Solid, White	106 x 6 x 50	6 x 52 x 96	39	$662
RSSP422B	Locking Split Side Panel, 42U, 1200mm Solid, Black	81.95 x 41.2 x .92	6 x 52 x 96	35.3	$520
RSSP422W	Locking Split Side Panel, 42U, 1200mm Solid, White	81.95 x 41.2 x .92	6 x 52 x 96	35.3	$520
RSSP452B	Locking Split Side Panel, 45U, 1200mm Solid, Black	87.20 x 41.2 x .92	6 x 52 x 96	37.5	$536
RSSP452W	Locking Split Side Panel, 45U, 1200mm Solid, White	87.20 x 41.2 x .92	6 x 52 x 96	37.5	$536
RSSP482B	Locking Split Side Panel, 48U, 1200mm Solid, Black	92.50 x 41.2 x .92	6 x 52 x 96	39.7	$602
RSSP482W	Locking Split Side Panel, 48U, 1200mm Solid, White	92.50 x 41.2 x .92	6 x 52 x 96	37.7	$602
RSSP522B	Locking Split Side Panel, 52U, 1200mm Solid, Black	106 x 6 x 50	6 x 52 x 96	39	$688
RSSP522W	Locking Split Side Panel, 52U, 1200mm Solid, White	106 x 6 x 50	6 x 52 x 96	39	$688
RSSPC422B	Locking Split Side Panel, 42U, 1200mm Cable Pass Thru, Black	81.95 x 41.2 x .92	6 x 52 x 96	35.3	$738
RSSPC422W	Locking Split Side Panel, 42U, 1200mm Cable Pass Thru, White	81.95 x 41.2 x .92	6 x 52 x 96	35.3	$738

EATON POWER DISTRIBUTION, MONITORING AND ENCLOSURES

RSSPC452B	Locking Split Side Panel, 45U, 1200mm Cable Pass Thru, Black	87.20 x 41.2 x .92	6 x 52 x 96	37.5	$754
RSSPC452W	Locking Split Side Panel, 45U, 1200mm Cable Pass Thru, White	87.20 x 41.2 x .92	6 x 52 x 96	37.5	$754
RSSPC482B	Locking Split Side Panel, 48U, 1200mm Cable Pass Thru, Black	92.50 x 41.2 x .92	6 x 52 x 96	39.7	$820
RSSPC482W	Locking Split Side Panel, 48U, 1200mm Cable Pass Thru, White	92.50 x 41.2 x .92	6 x 52 x 96	39.7	$820

RS Rack Enclosures

Side Cover to be used with Server w/o sides

		Shipping Dimensions		Weight	List
Part Number	Description	(H x W x D Inches)	Installed	(lb)	Price
RSSPC522B	Locking Split Side Panel, 52U, 1200mm Cable Pass Thru, Black	106 x 6 x 50	6 x 52 x 96	44	$907
RSSPC522W	Locking Split Side Panel, 52U, 1200mm Cable Pass Thru, White	106 x 6 x 50	6 x 52 x 96	44	$907
RSTLHWKIT	Kit, Plastic Tool-less Fasteners, 20 PC				$17

Accessories

		Shipping Dimensions		Weight	List
Part Number	Description	(H x W x D Inches)	Installed	(lb)	Price
RSPDUMTGB	ePDU Brackets Black	5.12 x 9 x .714		4	$88
RSPDUMTGW	ePDU Brackets White	5.12 x 9 x .714		4	$88
RSPDU9MTGB	ePDU Brackets - 90 Degree Mounting Behind Rails - Black	4 x 4 x .5		4.2	$165
RSPDU9MTGW	ePDU Brackets - 90 Degree Mounting Behind Rails - White	4 x 4 x .5		4.2	$165
RSSTUDKIT100	Rack studs, tooL-less mounting kit package of 100			1	$110
RSHINGEKITR	Hinge Kits for changing to right side open doors			4	$56
RSHINGEKITL	Hinge Kits for changing to left side open doors			4	$56
RSANCB	Anchor Kit with hardware, Black	3 x 7 x 7		6	$263
RSANCW	Anchor Kit with hardware, White	3 x 7 x 7		6	$263
RSANT6B	600mm Stablizer Kit with hardware, Black	2.76 x 19.7 x 9		9	$437
RSANT6W	600mm Stablizer Kit with hardware, White	2.76 x 19.7 x 9		9	$437
RSANT8B	800mm Stablizer Kit with hardware, Black	2.76 x 27.6 x 11		11	$465
RSANT8W	800mm Stablizer Kit with hardware, White	2.76 x 27.6 x 11		11	$465
RSBAYKITB	Enclosure baying kit, with hardware and filler, Black			1	$45
RSBAYKITW	Enclosure baying kit, with hardware and filler, White			1	$45
RSGROM4	Kit of Grommets package qty. 4			1	$45
RSHDLS	Swing Handle Replacement Kit			2	$112
RSHDLC	Combo Lock Handle Replacement Kit			2	$221
RSHDLH	HFID Handle Replacement Kit			3.7	$3,931
RSHFIDBATT	HFID Battery Pack			4	$219
RSHFIDADMSW	Admin software for HFID Lock			1	$6,551
RSRMPSTD	Standard Ramp (Must be ordered with enclosures- not available for separate shipment)				$165
RSBB42	Buss Bar, Copper 42U, with mounting hardware				$154
RSBB45	Buss Bar, Copper 45U				$198
RSBB48	Buss Bar, Copper 48U				$285
RSBB52	Buss Bar, Copper 52U				$416
RSPDURTNKITB	ePDU retainer for transport				$23

Cable Management

		List
Part Number	Description	Price
RSCMBFT42U42	Vertical Flex Tray 4" x 2" 42U with mounting hardware	$165
RSCMBFT45U42	Vertical Flex Tray 4" x 2" 45U with mounting hardware	$181
RSCMBFT48U42	Vertical Flex Tray 4" x 2" 48U with mounting hardware	$198
RSCMBFT52U42	Vertical Flex Tray 4" x 2" 52U with mounting hardware	$214
RSFFT6800	Horizontal Flex Tray Flat, 6" x 800mm with mounting hardware	$104
RSFFT6900	Horizontal Flex Tray Flat, 6" x 900mm with mounting hardware	$110
RSFFT61000	Horizontal Flex Tray Flat, 6" x 1000mm with mounting hardware	$117
RSCRGS10	Cable Retention Gates Package of 10	$23
RSCMTWF600B	Top Cable Waterfall 600mm with mounting hardware, Black	$88

EATON POWER DISTRIBUTION, MONITORING AND ENCLOSURES

RSCMTWF600W	Top Cable Waterfall 600mm with mounting hardware, White	$88
RSCMOT6B	Overhead Cable Trough 600mm with mounting hardware, Black	$88
RSCMOT6W	Overhead Cable Trough 600mm with mounting hardware, White	$88
RSCMOT8B	Overhead Cable Trough 800mm with mounting hardware, Black	$110
RSCMOT8W	Overhead Cable Trough 800mm with mounting hardware, White	$110
RSCMPWR11	IT equipment power cord manager 11U	$45
RSCMF42U	42U rail mounted cable manager with fingers and mounting hardware	$175
RSCMF45U	45U rail mounted cable manager with fingers and mounting hardware	$198
RSCMF48U	48U rail mounted cable manager with fingers and mounting hardware	$219
RSCMF52U	52U rail mounted cable manager with fingers and mounting hardware	$241
RSCMF11U	11U rail mounted cable manager with fingers and mounting hardware	$28
RSVVCMC42B	High Density Vertical Cable Manager 42U for 800mm enclosure	$437
RSVVCMC45B	High Density Vertical Cable Manager 45U for 800mm enclosure	$465
RSVVCMC48B	High Density Vertical Cable Manager 48U for 800mm enclosure	$530
RSVVCMC52B	High Density Vertical Cable Manager 52U for 800mm enclosure	$602

Air Flow Management

Part Number	Description	List Price
ETN-PBP1U10	1U Blanking Panels, qty. 10	$83
RSAIRD80042W	Air Dam 42U, 800mm with hardware and grommets, White	$241
RSAIRD80042B	Air Dam 42U, 800mm with hardware and grommets, Black	$241
RSAIRD80045W	Air Dam 45U, 800mm with hardware and grommets, White	$263
RSAIRD80045B	Air Dam 45U, 800mm with hardware and grommets, Black	$263
RSAIRD80048W	Air Dam 48U, 800mm with hardware and grommets, White	$285
RSAIRD80048B	Air Dam 48U, 800mm with hardware and grommets, Black	$285
RSAIRD80052B	Air Dam 52U, 800mm with hardware and grommets, Black	$317
RSAIRD80052W	Air Dam 52U, 800mm with hardware and grommets, White	$317
RSBPAIRD2B	Bottom Panel Air Seal with Grommet for 800mm, Black For Recessed Rail	$231
RSBPAIRD2W	Bottom Panel Air Seal with Grommet for 800mm, White For Recessed rail	$231
RSAIRD60042	Air Dam Kit for 42U Enclosure	$110
RSAIRD60045	Air Dam Kit for 45U Enclosure	$116
RSAIRD60048	Air Dam Kit for 48U Enclosure	$121
RSAIRD60052	Air Dam Kit for 52U Enclosure	$127
RSHPC63B	Bottom panel for 600mm with cable pass thru, Black with recessed rail	$198
RSHPC63W	Bottom panel for 600mm with cable pass thru, White with recessed rail	$198

Shelves

Part Number	Description	List Price
ETN-FS19201U20	Standard Duty Fixed Shelf, 19" EIA, 1U, 20" / 508mm D, 200 lbs / 91 kg	$201
ETN-FS19201U40	Heavy Duty Fixed Shelf, 19" EIA, 1U, 20" / 508mm D, 400 lbs / 181 kg	$208
ETN-FS19241U20	Standard Duty Fixed Shelf, 19" EIA, 1U, 24" / 610mm D, 200 lbs / 91 kg	$201
ETN-FS19241U40	Heavy Duty Fixed Shelf, 19" EIA, 1U, 24" / 610mm D, 400 lbs / 181 kg	$239
ETN-FS19281U20	Standard Duty Fixed Shelf, 19" EIA, 1U, 28" / 711mm D, 200 lbs / 91 kg	$209
ETN-FS19281U40	Heavy Duty Fixed Shelf, 19" EIA, 1U, 28" / 711mm D, 400 lbs / 181 kg	$230
ETN-RS19241U10	Standard Duty Roll-Out Shelf, 19" EIA, 24" / 610mm D, 100 lbs / 45 kg	$811
ETN-RS19242U20	Heavy Duty Roll-Out Shelf, 19" EIA, 24" / 610mm D, 200 lbs / 91 kg	$670
ETN-RS19281U10	Standard Duty Roll-Out Shelf, 19" EIA, 28" / 711mm D, 100 lbs / 45 kg	$709
ETN-CHASBKT2032	Chassis Bracket 20-32"	$455

Rails

Part Number	Description	Shipping Dimensions (H x W x D Inches)	Weight (lb)	List Price
RSRSPSQ42B	42U rails with square holes, Black	75.1 x 4.33 x 1.66	23.6	$225
RSRSPSQ42W	42U rails with square holes, White	75.1 x 4.33 x 1.66	23.6	$225
RSRSPSQ45B	45U rails with square holes, Black	78.8 x 4.33 x 1.66	24.2	$246
RSRSPSQ45W	45U rails with square holes, White	78.8 x 4.33 x 1.66	24.2	$246
RSRSPSQ48B	48U rails with square holes, Black	84.5 x 4.33 x 1.66	25.2	$269
RSRSPSQ48W	48U rails with square holes, White	84.5 x 4.33 x 1.66	25.2	$269
RSRSPSQ52B	52U rails with square holes, Black	93.0 x 4.33 x 1.66	25.2	$290
RSRSPSQ52W	52U rails with square holes, White	93.0 x 4.33 x 1.66	25.2	$290
ETN-1032CAGE20	Cage Nuts and Screws; 10-32; Kit of 20		1	$29
ETN-M6CAGE20	Cage Nuts and Screws; M6; Kit of 20		1	$30

EATON POWER DISTRIBUTION, MONITORING AND ENCLOSURES

S-Series Enclosure

Designed for small and medium-sized businesses, the Eaton S-Series Enclosure supports and protects your critical IT equipment.

These standard configured enclosures are scalable and integrate an array of options including cable management, power distribution and backup power to provide a full network solution.

• Air flow/thermal management options include chimneys, blanking panels, and grommets for the enclosures.

• Split rear doors on most configurations provide easier access and maneuverability in data center environments.

• Guaranteed compatibility with EIA-310 standard size equipment.

• A wide range of cable management options enhance cable routing horizontally and vertically.

• Color: Black

S-Series Enclosure

Part Number	Description	Shipping Dimensions (H x W x D Inches)	Installed	Weight (lb)	List Price
ETN-ENC422442SE	Enclosure 42Ux24x42 frame only w/top cover	87 x 38 x 60	81 x 24 x 42	171	$2,276
ETN-ENC422448SE	Enclosure 42Ux24x48 frame only w/top cover	87 x 38 x 60	81 x 24 x 48	180	$2,498
ETN-ENC423042SE	Enclosure 42Ux30x42 frame only w/top cover	87 x 38 x 60	81 x 30 x 42	180	$3,053
ETN-ENC423048SE	Enclosure 42Ux30x48 frame only w/top cover	87 x 38 x 60	81 x 30 x 48	190	$2,719
ETN-ENC442442SE	Enclosure 44Ux24x42 frame only w/top cover	88 x 38 x 60	84 x 24 x 42	180	$2,350
ETN-ENC442448SE	Enclosure 44Ux24x48 frame only w/top cover	88 x 38 x 60	84 x 24 x 48	195	$2,314
ETN-ENC443042SE	Enclosure 44Ux30x42 frame only w/top cover	88 x 38 x 60	84 x 30 x 42	195	$3,085
ETN-ENC443048SE	Enclosure 44Ux30x48 frame only w/top cover	88 x 38 x 60	84 x 30 x 48	210	$3,318
ETN-ENC482442SE	Enclosure 48Ux24x42 frame only w/top cover	97 x 38 x 60	91 x 24 x 42	200	$2,531
ETN-ENC482448SE	Enclosure 48Ux24x48 frame only w/top cover	97 x 38 x 60	91 x 24 x 42	220	$2,658
ETN-ENC512442SE	Enclosure 51Ux24x42 frame only w/top cover	97 x 38 x 60	91 x 24 x 42	210	$2,885
ETN-ENC422442S	Enclosure 42Ux24x42 w/doors/top/divider/casters	87 x 38 x 60	81 x 24 x 42	309	$5,317
ETN-ENC422448S	Enclosure 42Ux24x48 w/doors/top/divider/casters	87 x 38 x 60	81 x 24 x 48	321	$5,749
ETN-ENC423042S	Enclosure 42Ux30x42 w/doors/top/divider/casters	87 x 38 x 60	81 x 30 x 42	321	$7,077
ETN-ENC423048S	Enclosure 42Ux30x48 w/doors/top/divider/casters	87 x 38 x 60	81 x 30 x 48	350	$6,425
ETN-ENC442442S	Enclosure 44Ux24x42 w/doors/top/divider/casters	88 x 38 x 60	84 x 24 x 42	240	$5,528
ETN-ENC442448S	Enclosure 44Ux24x48 w/doors/top/divider/casters	88 x 38 x 60	84 x 24 x 48	250	$5,431
ETN-ENC443042S	Enclosure 44Ux30x42 w/doors/top/divider/casters	88 x 38 x 60	84 x 30 x 42	250	$6,335
ETN-ENC443048S	Enclosure 44Ux30x48 w/doors/top/divider/casters	88 x 38 x 60	84 x 30 x 48	270	$6,836
ETN-ENC482442S	Enclosure 48Ux24x42 w/doors/top/divider/casters	97 x 38 x 60	91 x 24 x 42	350	$5,521
ETN-ENC483042S	Enclosure 48Ux30x42 w/doors/top/divider/casters	97 x 38 x 60	91 x 30 x 42	360	$6,837
ETN-ENC482448S	Enclosure 48Ux24x48 w/doors/top/divider/casters	97 x 38 x 60	91 x 24 x 48	360	$5,909
ETN-ENC483048S	Enclosure 48Ux30x48 w/doors/top/divider/casters	97 x 38 x 60	91 x 30 x 48	370	$7,399
ETN-ENC512442S	Enclosure 51Ux24x48 w/doors/top/divider/casters	97 x 38 x 60	91 x 24 x 48	380	$6,017
ETN-ENC512448S	Enclosure 51Ux24x48 w/doors/top/divider/casters	97 x 38 x 60	91 x 24 x 48	390	$6,395
ETN-ENC513042S	Enclosure 51Ux30x42 w/doors/top/divider/casters	97 x 38 x 60	91 x 30 x 42	390	$6,395
ETN-ENC513048S	Enclosure 51Ux30x48 w/doors/top/divider/casters	97 x 38 x 60	91 x 30 x 48	400	$5,901
ETN-ENC422442SB	Enclosure 42Ux24x42 w/doors/sides/top/levelers/casters	87 x 38 x 60	81 x 24 x 42	347	$6,171
ETN-ENC423042SB	Enclosure 42Ux30x42 w/doors/sides/top/levelers/casters	87 x 38 x 60	81 x 30 x 42	360	$7,685
ETN-ENC422448SB	Enclosure 42Ux24x48 w/doors/sides/top/levelers/casters	87 x 38 x 60	81 x 24 x 48	360	$6,723
ETN-ENC423048SB	Enclosure 42Ux30x48 w/doors/sides/top/levelers/casters	87 x 38 x 60	81 x 30 x 48	375	$7,311
ETN-ENC422442SC	Enclosure 42Ux24x42 w/doors/sides/top/levelers (no casters)	87 x 38 x 60	81 x 24 x 42	337	$5,938
ETN-ENC423042SC	Enclosure 42Ux30x42 w/doors/sides/top/levelers (no casters)	87 x 38 x 60	81 x 30 x 42	350	$7,457
ETN-ENC422448SC	Enclosure 42Ux24x48 w/doors/sides/top/levelers (no casters)	87 x 38 x 60	81 x 24 x 48	350	$6,525
ETN-ENC423048SC	Enclosure 42Ux30x48 w/doors/sides/top/levelers (no casters)	87 x 38 x 60	81 x 30 x 48	365	$7,112

S-Series Enclosure

S-Series Enclosure

EATON POWER DISTRIBUTION, MONITORING AND ENCLOSURES

Part Number	Description	Shipping Dimensions (H x W x D Inches)	Installed	Weight (lb)	List Price
ETN-ENC422442SD	Enclosure 42Ux24x42 w/doors/top (no sides/divider/casters)	87 x 38 x 60	81 x 24 x 42	225	$4,495
ETN-ENC423042SD	Enclosure 42Ux30x42 w/doors/top (no sides/divider/casters)	87 x 38 x 60	81 x 30 x 42	240	$5,845
ETN-ENC422448SD	Enclosure 42Ux24x48 w/doors/top (no sides/divider/casters)	87 x 38 x 60	81 x 24 x 48	240	$4,871
ETN-ENC423048SD	Enclosure 42Ux30x48 w/doors/top (no sides/divider/casters)	87 x 38 x 60	81 x 30 x 48	255	$5,680
ETN-ENC422442SL	Enclosure 42Ux24x42 w/doors/sides/top/casters/combo lock	87 x 38 x 60	81 x 24 x 42	360	$7,103

Each side panel will add approximately 3/4" to the width of the rack
Note: Add approximately 65lb to product weight for packaging materials to determine

S-Series Chimney Enclosures and Options

Part Number	Description	Shipping Dimensions (H x W x D Inches)	Installed	Weight (lb)	List Price
ETN-ETC422442S	Chimney Enclosure 42Ux24x42 w/doors/top/divider/casters	87 x 38 x 60	81 x 24 x 42	322	$5,161
ETN-ETC422442SB	Chimney Enclosure 42Ux24x42 w/doors/top/sides/casters	87 x 38 x 60	81 x 24 x 42	320	$6,138
ETN-ETC422448S	Chimney Enclosure 42Ux24x48 w/doors/top/divider/casters	87 x 38 x 60	81 x 24 x 48	330	$5,133
ETN-ETC422448SB	Chimney Enclosure 42Ux24x48 w/doors/top/sides/casters	87 x 38 x 60	81 x 24 x 48	335	$6,004
ETN-ETC423042S	Chimney Enclosure 42Ux30x42 w/doors/top/divider/casters	87 x 38 x 60	81 x 30 x 42	325	$6,160
ETN-ETC423042SB	Chimney Enclosure 42Ux30x42 w/doors/top/sides/casters	87 x 38 x 60	81 x 30 x 42	330	$7,204
ETN-ETC423048S	Chimney Enclosure 42Ux30x48 w/doors/top/divider/casters	87 x 38 x 60	81 x 30 x 48	335	$6,336
ETN-ETC423048SB	Chimney Enclosure 42Ux30x48 w/doors/top/sides/casters	87 x 38 x 60	81 x 30 x 48	340	$7,311

Notes: Depth of enclosures includes front and rear doors. See the S-Series Enclosures brochure for detailed information.

S-Series Chimneys, pick one with required height for "ETN-ETC" enclosures above

Part Number	Description	Shipping Dimensions (H x W x D Inches)	Installed	Weight (lb)	List Price
ETN-EXTTC1219	Telescopic Chimney for enclosure to ceiling heights of 12 to 19in	24 x 24 x 16	H x 23 x 19.5	30	$596
ETN-EXTTC1728	Telescopic Chimney for enclosure to ceiling heights of 17 to 28in	24 x 24 x 20	H x 23 x 19.5	39	$706
ETN-EXTTC2645	Telescopic Chimney for enclosure to ceiling heights of 26 to 45in	24 x 24 x 30	H x 23 x 19.5	56	$819
ETN-EXTTC4376	Telescopic Chimney for enclosure to ceiling heights of 43 to 76in	24 x 24 x 48	H x 23 x 19.5	87	$984

S-Series Seismic Enclosures

Part Number	Description	Shipping Dimensions (H x W x D Inches)	Installed	Weight (lb)	List Price
ETN-ENZ422440S	Enclosure Seismic 42Ux24x40 w/doors/divider /lace(no casters)	90 x 38 x 60	84 x 24 x 40	340	$7,259
ETN-ENZ422440SB	Enclosure Seismic 42Ux24x40 w/doors/sides /lace (no casters)	90 x 38 x 60	84 x 24 x 40	398	$7,359
ETN-ENZ423040S	Enclosure Seismic 42Ux30x40 w/doors/divider /lace (no casters)	90 x 38 x 60	84 x 30 x 40	381	$8,139
ETN-ENZ423040SB	Enclosure Seismic 42Ux30x40 w/doors/sides /lace (no casters)	90 x 38 x 60	84 x 30 x 40	437	$8,775

Note: 1.) Seismic racks tested to NEBS Zone 4 via Telecordia GR-63-CORE specification with 1300 lbs. added load weight, and 50 lbs. top of cabinet cable

S-Series Small/Medium Enterprise Enclosures

Part Number	Description	Shipping Dimensions (H x W x D Inches)	Installed	Weight (lb)	List Price
ETN-VS2252440	SME Enclosure 25Ux24x40 with doors/sides/top/casters	60 x 30 x 48	50 x 24 x 40	210	$3,482

S-Series Enclosure

EATON POWER DISTRIBUTION, MONITORING AND ENCLOSURES

S-SERIES ENCLOSURE OPTIONS/ACCESSORIES

Enclosure Panels and Doors

Part Number	Description	Shipping Dimensions (H x W x D Inches)	Installed	Weight (lb)	List Price
ETN-VS2302440	SME Enclosure 30Ux24x40 with doors/sides/top/casters	65 x 30 x 48	59 x 24 x 40	250	$3,781
ETN-VS2362440	SME Enclosure 36Ux24x40 with doors/sides/top/casters	76 x 30 x 48	70 x 24 x 40	300	$3,802
ETN-ACC4242DP	S-Series Divider Panel 42U x 42D w/Pass-Thru (Qty-1)	6 x 90 x 50	Side of rack	25	$409
ETN-ACC4248DP	S-Series Divider Panel 42U x 48D w/Pass-Thru (Qty-1)	6 x 90 x 50	Side of rack	28	$433
ETN-ACC4842DP	S-Series Divider Panel 48U x 42D w/Pass-Thru (Qty-1)	6 x 90 x 50	Side of rack	28	$425
ETN-ACC4848DP	S-Series Divider Panel 48U x 48D w/Pass-Thru (Qty-1)	6 x 90 x 50	Side of rack	30	$452
ETN-ACC4242SP	S-Series Side Panel 42U x 42D (Qty-1)	6 x 90 x 50	Add 3/4" width	45	$815
ETN-ACC4248SP	S-Series Side Panel 42U x 48D (Qty-1)	6 x 90 x 50	Add 3/4" width	49	$919
ETN-ACC4442SP	S-Series Side Panel 44U x 42D (Qty-1)	6 x 90 x 50	Add 3/4" width	51	$600
ETN-ACC4448SP	S-Series Side Panel 44U x 48D (Qty-1)	6 x 90 x 50	Add 3/4" width	51	$786
ETN-ACC4842SP	S-Series Side Panel 48U x 42D (Qty-1)	6 x 90 x 50	Add 3/4" width	50	$547
ETN-ACC4848SP	S-Series Side Panel 48U x 48D (Qty-1)	6 x 90 x 50	Add 3/4" width	56	$793
ETN-ACC2442TP	S-Series Top Panel 24W x 42D	5 x 32 x 51	No height added	21	$570
ETN-ACC2448TP	S-Series Top Panel 24W x 48D	5 x 32 x 51	No height added	25	$595
ETN-ACC3042TP	S-Series Top Panel 30W x 42D	5 x 32 x 51	No height added	23	$605
ETN-ACC3048TP	S-Series Top Panel 30W x 48D	5 x 32 x 51	No height added	28	$576
ETN-ACC4224FD	S-Series Front Door 42U x 24W	6 x 90 x 50	Add 1" depth	49	$697
ETN-ACC4224RD	S-Series Rear Door Split 42U x 24W	6 x 90 x 50	Add 1" depth	54	$1,113
ETN-ACC4230FD	S-Series Front Door 42U x 30W	6 x 90 x 50	Add 1" depth	55	$748
ETN-ACC4230RD	S-Series Rear Door Split 42U x 30W	6 x 90 x 50	Add 1" depth	62	$1,059
ETN-ACC4824FD	S-Series Front Door 48U x 24W	6 x 90 x 50	Add 1" depth	55	$824
ETN-ACC4824RD	S-Series Rear Door Split 48U x 24W	6 x 90 x 50	Add 1" depth	62	$1,092
ETN-ACC4830FD	S-Series Front Door 48U x 30W	6 x 90 x 50	Add 1" depth	60	$862
ETN-ACC4830RD	S-Series Rear Door Split 48U x 30W	6 x 90 x 50	Add 1" depth	65	$1,142
ETN-ACC4224RL	S-Series Rails 42U x 24W	8 x 88 x 5	Internal	22	$560
ETN-ACC4230RL	S-Series Reducer Rails 42U x 30W	4 x 88 x 8	Internal	42	$797
ETN-ACC4824RL	S-Series Rails 48U x 24W	8 x 88 x5	Internal	26	$658
ETN-ACC4830RL	S-Series Reducer Rails 48U x 30W	4 x 88 x 8	Internal	45	$1,082
ETN-ACC42VBP	S-Series Vertical Blanking Panels 42U x 30W	5 x 9 x 49	Internal	9	$437
ETN-ACC48VBP	S-Series Vertical Blanking Panels 48U x 30W	5 x 9 x 49	Internal	10	$516

Rack and Raised Floor Air Management

Part Number	Description	Shipping Dimensions (H x W x D Inches)	Installed	Weight (lb)	List Price
ETN-PBP1U10	Eaton Blanking Panel 19" Tool-less Plastic 1U (Qty-10)	5 x 5 x 20	1U x 19	4	$83
ETN-PBP1U100	Eaton Blanking Panel 19" Tool-less Plastic 1U (Qty-100)	25 x 10 x 20	1U x 19	40	$743
ETN-PBP2U10	Eaton Blanking Panel 19" Tool-less Plastic 2U (Qty-10)	5 x 9 x 20	2U x 19	7	$133
ETN-PBP2U100	Eaton Blanking Panel 19" Tool-less Plastic 2U (Qty-100)	25 x 18 x 20	2U x 19	70	$992
ETN-PBP8U10	Eaton Blanking Panel 19" Tool-less Plastic 8U (Qty-10)	20 x 11 x 15	8U x 19	15	$356
ETN-PBP8U100	Eaton Blanking Panel 19" Tool-less Plastic 8U (Qty-100)	21 x 50 x 30	8U x 19	150	$2,676
ETN-JFT12440	Top fan tray kit (4 fans) for S-Series 24" x 42", 120VAC	5 x 32 x 51	Top of rack	45	$488
ETN-JFT12445	Top fan tray kit (4 fans) for S-Series 24" x 48", 120VAC	5 x 32 x 51	Top of rack	48	$532

S-Series Enclosure

Rack and Raised Floor Air Management

EATON POWER DISTRIBUTION, MONITORING AND ENCLOSURES

Part Number	Description	Shipping Dimensions (H x W x D Inches)	Installed	Weight (lb)	List Price
ETN-JFT13040	Top fan tray kit (4 fans) for S-Series 30" x 42", 120VAC	5 x 32 x 51	Top of rack	50	$508
ETN-JFT13045	Top fan tray kit (4 fans) for S-Series 30" x 48", 120VAC	5 x 32 x 51	Top of rack	54	$551
ETN-FLRGR118	Floor Grommet, 11"W x 8.25"D (Qty-1)	2 x 12 x 17	1 x 11 x 8.25	5	$176
ETN-FLRGR11810	Floor Grommet, 11"W x 8.25"D (Qty-10)	20 x 12 x 17	1 x 11 x 8.25	50	$1,654
ETN-FLRGR76	Floor Grommet, 7.5"W x 6.5"D (Qty-1)	2 x 8 x 11	1 x 7.5 x 6.5	4	$156
ETN-FLRGR7610	Floor Grommet, 7.5"W x 6.5"D (Qty-10)	20 x 8 x 11	1 x 7.5 x 6.5	40	$1,488
ETN-VF01U100B	1U Steel Screw Attach Blanking Panels - Kit Of 100; Black				$1,313
ETN-VF01U10B	1U Steel Screw Attach Blanking Panels - Kit Of 10; Black				$191
ETN-VF01U50B	1U Steel Screw Attach Blanking Panels - Kit Of 50; Black				$771
ETN-VF02U100B	2U Steel Screw Attach Blanking Panels - Kit Of 100; Black				$1,524
ETN-VF02U10B	2U Steel Screw Attach Blanking Panels - Kit Of 10; Black				$218
ETN-VF05U10B	5U Steel Screw Attach Blanking Panels - Kit Of 10; Black				$258

Network Switch Air Deflectors for Front to Rear Air Flow

Part Number	Description	Shipping Dimensions (H x W x D Inches)	Installed	Weight (lb)	List Price
ETN-6509CVK42	Cisco 6509 Conversion Kit for S-Series Enclosures 42U x 30"W	6 x 90 x 50	Internal	90	$1,463
ETN-6509CVK48	Cisco 6509 Conversion Kit for S-Series Enclosures 48U x 30"W	6 x 90 x 50	Internal	110	$1,479
ETN-6513CVK42	Cisco 6513 Conversion Kit for S-Series Enclosures 42U x 30"W	6 x 90 x 50	Internal	90	$1,462
ETN-6513CVK48	Cisco 6513 Conversion Kit for S-Series Enclosures 48U x 30"W	6 x 90 x 50	Internal	115	$1,493

Rack Shelves

Part Number	Description	Shipping Dimensions (H x W x D Inches)	Installed	Weight (lb)	List Price
ETN-FS19201U20	Shelf Fixed 19" 1U x 20"D 200lbs	3 x 22 x 33	1U x 20	15	$201
ETN-FS19201U40	Shelf Fixed 19" 1U x 20"D 400lbs	3 x 22 x 33	1U x 20	17	$208
ETN-FS19241U20	Shelf Fixed 19" 1U x 24"D 200lbs	3 x 22 x 33	1U x 24	16	$201
ETN-FS19241U40	Shelf Fixed 19" 1U x 24"D 400lbs	3 x 22 x 33	1U x 24	18	$239
ETN-FS19281U20	Shelf Fixed 19" 1U x 28"D 200lbs	3 x 22 x 33	1U x 28	17	$209
ETN-FS19281U40	Shelf Fixed 19" 1U x 28"D 400lbs	3 x 22 x 33	1U x 28	19	$230
ETN-RS19241U10	Shelf Roll-Out 19" 1U x 24"D 100lbs	3 x 22 x 33	1U x 24	18	$811
ETN-RS19242U20	Shelf Roll-Out 19" 2U x 24"D 200lbs	3 x 22 x 33	1U x 24	20	$670
ETN-RS19281U10	Shelf Roll-Out 19" 1U x 28"D 100lbs	3 x 22 x 33	1U x 28	21	$709
ETN-RS19282U20	Shelf Roll-Out 19" 2U x 28"D 200lbs	3 x 22 x 33	1U x 28	23	$733
ETN-CHASBKT2032	Chassis Support Brackets Adj 19" (20"-32") 400 lbs.	6 x 6 x 30	2U x 19	14	$455
EAUS192U1605	19" Utility Shelf, 2 post mounting, 50 lbs	12x24x9	2U x 30	12	$178

Rack Cable and PDU Management, Hardware

Part Number	Description	Shipping Dimensions (H x W x D Inches)	Installed	Weight (lb)	List Price
ETN-LACEB42U03	Lacing Bar 42U x 3"W	4 x 3 x 88	42U x 3	7	$95
ETN-LACEB42U08	Lacing Bar 42U x 8"W	5 x 15 x 88	42U x 8	12	$251
ETN-LACEB42U12	Lacing Bar 42U x 12"W	5 x 15 x 88	42U x 12	15	$268
ETN-LACEB48U03	Lacing Bar 48U x 3"W	4 x 3 x 88	48U x 3	8	$157
ETN-LACEB48U08	Lacing Bar 48U x 8"W	5 x 15 x 88	48U x 8	14	$255
ETN-LACEB48U12	Lacing Bar 48U x 12"W	5 x 15 x 88	48U x 12	17	$305
ETN-PWRBAR42U	Power Mounting Bar 42U x 9"W	5 x 15 x 88	42U x 9	15	$227
ETN-PWRBAR48U	Power Mounting Bar 48U x 9"W	5 x 15 x 88	48U x 9	17	$252

S-Series Enclosure

Rack Cable and PDU Management, Hardware

EATON POWER DISTRIBUTION, MONITORING AND ENCLOSURES

Part Number	Description	Shipping Dimensions (H x W x D Inches)	Installed	Weight (lb)	List Price
ETN-CMDRNR031U	Cable D-Ring Kit 1U (Qty-4)	6 x 4 x 9	1U x .75 x 3.3	3	$49
ETN-CMDRNR032U	Cable D-Ring Kit 2U (Qty-4)	6 x 4 x 9	2U x .75 x 3.3	4	$49
ETN-STLDRING	Cable D-Ring Kit, Plastic, (Qty-4)	6 x 4 x 9	1U x .75 x 3.3	3	$213
ETN-CMTUNR02	Fiber Spool 2.5"H	6 x 9 x 4	4 x 2.75 x 3.8	2	$107
ETN-CMTUNR05	Fiber Spool 5"H	6 x 9 x 4	4 x 5 x 3.8	3	$110
ETN-BX45V8	Velcro Strap 8"L, (Qty-50)	5 x 5 x 10	Internal	2	$143
ETN-BX45V11	Velcro Strap 11"L, (Qty-50)	5 x 5 x 10	Internal	2	$143
ETN-CMVBCKL	Velcro Buckle Strap 9"L, (Qty-10)	6 x 9 x 4	Internal	1	$138
ETN-CMVBCKL12	Velcro Buckle Strap 12"L, (Qty-10)	6 x 9 x 4	Internal	1	$144
ETN-CMRB19022U	Cable Strain Relief Bar 2"D	3 x 21 x 8	3.5 x 19 x 3	3	$139
ETN-CMRB19042U	Cable Strain Relief Bar 4"D	3 x 21 x 8	3.5 x 19 x 5	4	$145

Rack and Raised Floor Air Management

Part Number	Description	Shipping Dimensions (H x W x D Inches)	Installed	Weight (lb)	List Price
ETN-CMRB19082U	Cable Strain Relief Bar 8"D	3 x 21 x 8	3.5 x 19 x 9	6	$158
ETN-CMPD19031U	Horizontal Ring Manager 1U	3 x 21 x 8	1U x 19 x 4.2	4	$73
ETN-CMPD19032U	Horizontal Ring Manager 2U	3 x 21 x 8	2U x 19 x 4.2	4	$79
ETN-CMBPBRSH1U	Cable Pass-Thru Panel 1U w/Brush	6 x 9 x 4	1U x 19 x .5	1	$87
ETN-CMBPBRSH2U	Cable Pass-Thru Panel 2U w/Brush	6 x 9 x 4	2U x 19 x .5	2	$93
ETN-CMFD19041U	PatchLink Horizontal Cable Manager 1U	2 x 4 x 22	1U x 19 x 4	2	$178
ETN-CMFD19042U	PatchLink Horizontal Cable Manager 2U	4 x 4 x 22	2U x 19 x 4	2	$189
ETN-CMFP19032U	Upper Transition Tray 2U x 3.5"D	9 x 9 x 28	2U x 19 x 4	5	$179
ETN-CMFP19052U	Upper Transition Tray 2U x 5.0"D	9 x 9 x 28	2U x 19 x 6	6	$188
ETN-CMLT19032U	Lower Transition Tray 2U x 3.5"D	9 x 9 x 28	2U x 19 x 5	5	$226
ETN-CMLT19052U	Lower Transition Tray 2U x 5.0"D	9 x 9 x 28	2U x 19 x 6	6	$227
ETN-CMHD19242U	High Density Cable Organizer, w/rear transition tray 24" cabinet	9 x 9 x 28	2U x 19 x 24	5	$787
ETN-CMHD19302U	High Density Cable Organizer, w/rear transition tray 30" cabinet	9 x 9 x 28	2U x 19 x 30	7	$828
ETN-1032CAGE20	Cage Nut #10-32 Hardware Kit(Qty-20)	5 x 5 x 5	Internal	2	$29
ETN-M6CAGE20	Cage Nut M6 Hardware Kit (Qty-20)	5 x 5 x 5	Internal	2	$30

Top of Rack Cable Management

Part Number	Description	Shipping Dimensions (H x W x D Inches)	Installed	Weight (lb)	List Price
ETN-LAD1006B	Cable Ladder Rack 6"W x 10'L BLK	2 x 7 x 122	1.5 x 6 x 120	12	$248
ETN-LAD1012B	Cable Ladder Rack 12"W x 10'L BLK	2 x 13 x 122	1.5 x 12 x 120	24	$274
ETN-JCMTLDRPD	Ladder Rack Bracket Perpendicular	6 x 10 x 5	Internal	5	$183
ETN-JCMTLDRPR	Ladder Rack Bracket Parallel	6 x 10 x 5	Internal	5	$135
ETN-JCMT24SP	Data Cable Partition Panel 24" Solid	6 x 6 x 48	5 x 24 x 2.5	3	$134
ETN-JCMT24PP	Data Cable Partition Panel 24" Pass-Thru	6 x 6 x 48	5 x 24 x 2.5	3	$142
ETN-JCMT24PT	Power Cable Trough 24"	3 x 33 x 16	5 x 24 x 10	7	$248
ETN-JCMT30SP	Data Cable Partition Panel 30" Solid	6 x 6 x 48	5 x 30 x 2.5	4	$142
ETN-JCMT30PP	Data Cable Partition Panel 30" Pass-Thru	6 x 6 x 48	5 x 30 x 2.5	4	$159
ETN-JCMT30PT	Power Cable Trough 30"	6 x 6 x 48	5 x 30 x 10	8	$281

Enclosure shipping and anchoring

Part Number	Description	Shipping Dimensions (H x W x D Inches)	Installed	Weight (lb)	List Price
ETN-JANCHOR1	Floor Anchor Brackets	6 x 10 x 5	2.8 x 7 x 2.8	11	$237
ETN-ENCMEDRAMP	Eaton Ramp for Medium Duty Pallet (Standard S-Series packaging)				$345
ETN-ACCJCSTR40	Caster Kit - Qty 4 - for 42" Deep cabinet	10 x 10 x 40	4 x 31 x 6	40	$420
ETN-ACCJCSTR45	Caster Kit - Qty 4 - for 48" Deep cabinet	10 x 10 x 40	4 x 36 x 6	45	$470

Note: Call factory for heavy duty packaging options

EATON POWER DISTRIBUTION, MONITORING AND ENCLOSURES

Eaton B-Line 2 & 4 Post Racks and Accessories

Maintain your critical applications with the first part of Eaton's Power Solution.
Available in three configurations to meet a variety of application requirements: three-inch upright, six-inch upright and Seismic Rack

• Simple, durable design holds up to repeated relocation
• Full range of accessories simplify cable management
• Flat black powder coat finish complements any data

TWO POST RACKS

Part Number	Description	Height (in./mm)	Width (in./mm)	Mounting width (in./mm)	Inside width (in./mm)	Base anchor spacing (in./mm)	Shipping Weight (lbs)	List Price
SB556084XUFB	Two Post Rack with three-inch uprights (unassembled)	84 / 2133	20.3 / 516	18.3 / 465	17.8 / 451	16 / 406	30	$300
SB55608419U6FB	Two Post Rack with six-inch uprights (unassembled)	84 / 2133	20.3 / 516	18.8 / 465	17.8 / 451	16 / 406	30	$505
SB588A	Anchor Kit (Four anchors and hardware)							$35

TWO POST SEISMIC RACK

Part Number	Description	Height (in./mm)	Width (in./mm)	Mounting width (in./mm)	Inside width (in./mm)	Base anchor spacing (in./mm)	Shipping Weight (lbs)	List Price
SB85219084FB	Two Post Seismic Relay Rack			84 / 2133	20.3 / 516	18.3 / 465	30	$1,440

FOUR POST RACK

Part Number	Description	Height (in./mm)	Width (in./mm)	Mounting width (in./mm)	Inside width (in./mm)	Base anchor spacing (in./mm)	Shipping Weight (lbs)	List Price
SB838084CFB	Four-post adjustable rack (45U)			84	19	30-36	59.5	$948

WALL MOUNT CABINETS

Part Number	Description	Height (in./mm)	Width (in./mm)	Mounting width (in./mm)	Inside width (in./mm)	Base anchor spacing (in./mm)	Shipping Weight (lbs)	List Price
VLWM2425PB	Dual hinge wall-mount cabinet (12U) – Plexiglas door	24.1	24.7	25	23.5	19	69	$1,261
VLWM2425SB	Dual hinge wall-mount cabinet (12U) – solid door	24.1	24.7	25	23.5	19	70	$1,122
SB708193025FB	Wall-mounted swing gate rack (13U)	29.2	19	25	25	19.9	39	$705

CABLE MANAGEMENT

Part Number	Description	Fits rack (U)	Height (in./mm)	Depth (in./mm)	Shipping Weight (lbs)	List Price
Cable managers						
SB86083S084FB	Single-sided cable manager for Two Post Rack	84	80.38	3.13	24.2	$677
SB86083D084FB	Double-sided cable manager for Two Post Rack	84	80.38	3.13	45.3	$898
Finger bracket						
SB860FSFB	Cable manager finger bracket		11U	4	0.9	$34
SB860FSKFB	Replacement finger section, 11U, includes hardware				0.6	$26
Cable Trays						
SB81319TT6FB	Top transition tray, 1 ½ inch high		6	19	4	$188
SB81319UT6FB	Upper transition tray		6	19	4	$188
Horizontal rackmount cable managers						
SB87019S1FB	1U horizontal cable manager		1U	19	2.1	$84
SB87019S2FB	2U horizontal cable manager		2U	19	2.5	$121
SB87019S3FB	3U horizontal cable manager		3U	19	2.8	$127

Eaton B-Line 2 & 4 Post Racks and Accessories

Vertical cable managers

EATON POWER DISTRIBUTION, MONITORING AND ENCLOSURES

Part Number	Description	Height (in./mm)	Depth (in./mm)	Width (in./mm)	Shipping Weight (lbs)	List Price
SB57163S084FB	Single-sided 84-inch cabling	84	6.4	3.6	8	$525
SB57163D084FB	Double-sided 84-inch cabling	84	12.8	3.6	24	$582
SB571GROMMETKIT	Grommet kit					$29
SB571BUSHINGKIT	Bushing kit					$27
ACCESSORIES						
ePDU brackets						
SB3010	Fixed ePDU support bracket	4.82	1.75		1	$40
SB3011	Adjustable ePDU support bracket	3.5	1.13		1	$176
Double shelf						
SB596S19103SFB	Steel double-sided shelf for three-inch uprights	4	20		14	$153
SB596S19106SFB	Steel double-sided shelf for six-inch uprights	4	20		14	$154
Single solid shelf						
SB747S1915SFB	Steel, 15-inch deep single vented shelf	3	15		11	$105
Single vented shelf						
SB747V1915SFB	Steel, 15-inch deep, single vented shelf	3	15		9.2	$170

Tanlock by Eaton

Modular Access Control System for Eaton RS Enclosures

Eaton has partnered with best-in-class lock manufacturer Fath Mechatronics to provide our customers with the most versatile module access control system in the market. With two smart lock options available Tanock 3 (PoE) and Tanlock Zero (12V/24V), Tanlock by Eaton gives users the options required to effectively secure their rack enclosure.

Tanlock 3 - Provides Power of Ethernet (PoE) connectability - No peripherals required
Tanlock 0 - Provides connectivity via 5W/12W/24W

Multiple authentication technologies allows users to customize for their specific requirements:
Keypad, RFID, Fingerprint, Hand Vein Scanner, Touch Display, Dual Authentification PIN/RFID and Barcode/QR Code options.
Protocal support: LDAP, SNMP, RESTful API, SysLog
Configurable security by VLAN
Universal rack fit: Retrofit to any enclosure with standard 25mm x 50mm (x2) / 25mm x 150mm universal door cutouts.
Direct integration* with Eaton VPM and VCOM software offerings for simplifed remote management, logging and access.

*Tanlock 3 required for VPM/VCOM direct integration

Catalog Number	Description	Dimensions (H x W x D, inches)	Weight (lb)	List Price
TL3-POE-KPAD	TANLock 3, black powder coated, w Keypad	2.25 x 3.25 x 11	2.2	$1,060
TL3-POE-RFID	TANLock 3, black powder coated, w RFID Reader	2.25 x 3.25 x 11	2.2	$1,092
TL3-POE-FNGR	TANLock 3, black powder coated, w Fingerprint reader	2.25 x 3.25 x 11	2.2	$1,101
TL3-POE-PALM	TANLock 3, black powder coated, w Vein scanner (Palmreader)	2.25 x 3.25 x 11	2.2	$4,186
TL3-POE-TCH	TANLock 3, black powder coated, w Touch display	2.25 x 3.25 x 11	2.2	$1,099
TL3-POE-DUAL	TANLock 3, black powder coated, w Dual authentification PIN/RFID	2.25 x 3.25 x 11	2.2	$1,119
TL3-POE-CODE	TANLock 3, black powder coated, for Bar Code / QR Code	2.25 x 3.25 x 11	2.2	$1,019
TLZ-REMOTE	TANLock Zero, black powder coated, w remote opening	2.25 x 3.25 x 11	2.2	$687
TLZ-KPAD	TANLock Zero, black powder coated, w Keypad	2.25 x 3.25 x 11	2.2	$719
TLZ-TCH	TANLock Zero, black powder coated, w Touch Display	2.25 x 3.25 x 11	2.2	$740
TLZ-RFID	TANLock Zero, black powder coated, w RFID 13.56 Mhz	2.25 x 3.25 x 11	2.2	$780
TLZ-FNGR	TANLock Zero, black powder coated, w Fingerprint	2.25 x 3.25 x 11	2.2	$791
TLZ-DUAL	TANLock Zero, black powder coated, w Dual authentification PIN/RFID	2.25 x 3.25 x 11	2.2	$802

EATON POWER DISTRIBUTION, MONITORING AND ENCLOSURES

Eaton Branch and Subfeed Circuit Breakers MUST be purchased with an Accessory Cabinet

Eaton bolt-on branch circuit breakers can be installed in any 42-pole Eaton panelboard providing over-current and high interrupting current protection. Single-, double- and three-pole breakers can be provided from 10 to 100A trip rating and 10 or 22 kAIC.

Single-pole Breakers

Part Number	Trip Rating	kAIC	List Price
BAB1010	10A	10	$17
BAB1015	15A	10	$17
BAB1020	20A	10	$17
BAB1025	25A	10	$17
BAB1030	30A	10	$17
BAB1035	35A	10	$17
BAB1040	40A	10	$17
BAB1045	45A	10	$17
BAB1050	50A	10	$17
BAB1055	55A	10	$17
BAB1060	60A	10	$17
QBHW1015	15A	22	$28
QBHW1020	20A	22	$28
QBHW1025	25A	22	$28
QBHW1030	30A	22	$28
QBHW1035	35A	22	$28
QBHW1040	40A	22	$28
QBHW1045	45A	22	$28
QBHW1050	50A	22	$28
QBHW1055	55A	22	$28
QBHW1060	60A	22	$28
GHB1010	10A	65	$80
GHB1015	15A	65	$80
GHB1020	20A	65	$80
GHB1025	25A	65	$80
GHB1030	30A	65	$80
GHB1035	35A	65	$80
GHB1040	40A	65	$80
GHB1045	45A	65	$80
GHB1050	50A	65	$80
GHB1060	60A	65	$80

Double-pole Breakers

Part Number	Trip Rating	kAIC	List Price
BAB2010	10A	10	$34
BAB2015	15A	10	$34
BAB2020	20A	10	$34
BAB2025	25A	10	$34

Part Number	Trip Rating	kAIC	List Price
BAB2030	30A	10	$34
BAB2035	35A	10	$34
BAB2040	40A	10	$34
BAB2045	45A	10	$34
BAB2050	50A	10	$34
BAB2055	55A	10	$34
BAB2060	60A	10	$34
BAB2070	70A	10	$51
BAB2080	80A	10	$67
BAB2090	90A	10	$67
BAB2100	100A	10	$67
QBHW2015	15A	22	$59
QBHW2020	20A	22	$59
QBHW2025	25A	22	$59
QBHW2030	30A	22	$59
QBHW2035	35A	22	$59
QBHW2040	40A	22	$59
QBHW2045	45A	22	$59
QBHW2050	50A	22	$59
QBHW2055	55A	22	$59
QBHW2060	60A	22	$59
QBHW2070	70A	22	$82
QBHW2080	80A	22	$105
QBHW2090	90A	22	$105
QBHW2100	100A	22	$105
GHB2015	15A	65	$116
GHB2020	20A	65	$116
GHB2030	30A	65	$116
GHB2035	35A	65	$116
GHB2040	40A	65	$116
GHB2050	50A	65	$116
GHB2060	60A	65	$116
GHB2070	70A	65	$191
GHB2080	80A	65	$191
GHB2090	90A	65	$191
GHB2100	100A	65	$191

Three-pole Breakers

Part Number	Trip Rating	kAIC	List Price
BAB3015H	15A	10	$97
BAB3020H	20A	10	$97
BAB3025H	25A	10	$97
BAB3030H	30A	10	$97
BAB3035H	35A	10	$97
BAB3040H	40A	10	$97
BAB3045H	45A	10	$97
BAB3050H	50A	10	$97
BAB3055H	55A	10	$97

BAB3060H	60A	10	$97
BAB3070H	70A	10	$107
BAB3080H	80A	10	$155
BAB3090H	90A	10	$155
BAB3100H	100A	10	$155
QBHW3015H	15A	22	$145
QBHW3020H	20A	22	$145
QBHW3025H	25A	22	$145
QBHW3030H	30A	22	$145
QBHW3035H	35A	22	$145
QBHW3040H	40A	22	$145
QBHW3045H	45A	22	$145
QBHW3050H	50A	22	$145
QBHW3055H	55A	22	$145
QBHW3060H	60A	22	$145
QBHW3070H	70A	22	$167
QBHW3080H	80A	22	$224
QBHW3090H	90A	22	$224
QBHW3100H	100A	22	$224
GHB3015	15A	65	$199
GHB3020	20A	65	$199
GHB3025	25A	65	$199
GHB3030	30A	65	$199
GHB3035	35A	65	$199
GHB3040	40A	65	$199
GHB3045	45A	65	$199
GHB3050	50A	65	$199
GHB3060	60A	65	$199
GHB3070	70A	65	$199
GHB3080	80A	65	$272
GHB3090	90A	65	$272
GHB3100	100A	65	$272

Note: Breakers cannot be purchased separately and have to be purchased with the Accessory Cabinets only.

EATON 3S UPS

Eaton series

Standby UPS (350–750 VA)

The sleek Eaton 3S delivers high efficiency and energy-saving battery backup and surge protection for your premium home and office equipment —ready to go right out of the box.

• Ease of use: Plug-and-play capability — features HID-compliant USB port for automatic integration with
  Windows, Mac and Linux (no drivers required)
• EcoControl for 30% greater energy savings than a typical battery backup
• Attractive design and glossy finish make the 3S a perfect fit for the modern office environment
• Up to 10 receptacles — (5) battery backup and surge protection, (5) surge protection
• Protection for devices connected to telephone, fax and Ethernet lines (10/100 Mbit only)
• User-replaceable battery
• Integrated graceful shutdown capability for connected devices
• Simulated sine wave output on battery
• Warranty (US and Canada): Three-year limited warranty on UPS and Battery (third year of warranty free with
  online product registration), $25,000 load protection guarantee

3S NORTH AMERICAN MODELS: 120V, 50/60 Hz

Model	Part Number	Rating (VA/Watts)	Input Connection	Output Receptacles	Dimensions (H x W x D, inches)	Weight (lb)	List Price
3S 350	3S350	350/200	5-15P	(8) 5-15R Outlets (4 Battery Backup & 4 Surge Protection only)	3.4 x 5.5 x 13.2	6.6	$62
3S 550	3S550	550/330	5-15P	(8) 5-15R Outlets (4 Battery Backup & 4 Surge Protection only)	3.4 x 5.5 x 13.2	7.3	$77
3S 750	3S750	750/450	5-15P	(10) 5-15R Outlets (5 Battery Backup & 5 Surge Protection only)	3.4 x 6.7 x 13.2	9.7	$110

SOFTWARE

To enable EcoControl functionality on the 750 VA unit, download Eaton UPS Companion software at www.eaton.com/ManageSmarter; the Intelligent Power Software Suite is also available for download free of charge at the link. See the software and connectivity product sections for more detail.

3S BATTERY BACKUP TIMES (in minutes)

3S BATTERY BACKUP TIMES (in minutes)

UPS model	Load	50W	100W	150W	200W	250W	300W	350W	400W	450W
3S350		30	12	7	5					
3S550		42	18	11	6	4				
3S750		61	31	20	13	10	7	6	4	3

Note: Battery runtimes are approximate and may vary with equipment, configuration, battery age, temperature, etc.

Services

For detailed information on service plans, please refer to the Single-phase Service section.

EATON 5S UPS TOWER

Line-interactive UPS (550 – 1500 VA)

120V models not for sale or distribution in CO, VT or WA

- Power management: Enhance your power protection capabilities and ensure safe system shutdown with the Eaton UPS Companion software. The 5S interface is auto-recognized when plugged into computers with Windows, Macintosh and Linux environments
- LCD display: Access critical UPS information including battery time and load level in a single screen view with the user-friendly LCD
- Data protection: Safeguard your work and data with the UPS Companion software by gracefully shutting down your equipment during power outages
- Eco-Control: Save up to 30 percent on energy consumption by shutting down non-essential peripherals when the connected computer is turned off
- Convenient form factor: Fit the 5S easily into tight spaces with its slim form factor. The versatile 5S can be used as a tower or as a desktop monitor stand
- Simulated sine wave output on battery
- Warranty (US and Canada): Three-year limited warranty on UPS and Battery (third year of warranty free with online product registration)

Now featuring a 3-year warranty with product registration!

5S NORTH AMERICAN MODELS: 120V, 50/60 Hz

Catalog Number	Rating (VA/Watts)	Input Connection	Output Receptacles	Dimensions (H x W x D, inches)	Net Weight (lb)	LCD	Eco Control	List Price
5S550	550/330	5-15P (6ft)	(8) 5-15R	9.8 x 3.4 x 10.2	12.6	No	No	$114
5S700	700/420	5-15P (6ft)	(8) 5-15R	9.8 x 3.4 x 10.2	14.7	No	No	$126
5S700LCD	700/420	5-15P (6ft)	(8) 5-15R	9.8 x 3.4 x 10.2	15.1	Yes	Yes	$133
5S1000LCD	1000/600	5-15P (6ft)	(10) 5-15R	9.8 x 3.4 x 15.0	21.7	Yes	Yes	$160
5S1500LCD	1500/900	5-15P (6ft)	(10) 5-15R	9.8 x 3.4 x 15.0	26.1	Yes	Yes	$215

5S INTERNATIONAL MODELS: 208 or 230V, 50/60 HZ

Catalog Number	Rating (VA/Watts)	Input Connection	Output Receptacles	Dimensions (H x W x D, inches)	Net Weight (lb)	LCD	Eco Control	List Price
5S700G	700/420	C14	(6) C13	9.8 x 3.4 x 10.2	13.2	No	No	$165
5S1500G	1500/900	C14	(8) C13	9.8 x 3.4 x 15.0	24.6	No	No	$295

SOFTWARE

The UPS Companion software is available for download free of charge. See the software and connectivity product sections for more detail.

5S BATTERY BACKUP TIMES (in minutes)

UPS model Load	30W	60W	90W	120W	150W	180W	210W	240W	270W	300W	330W	360W	390W	420W
5S550	121	56	31	20	14	10	8	6	5	4	1			
5S700	151	75	37	30	21	14	12	11	9	7	6	5	3	2
5S700G	151	75	37	30	21	14	12	11	9	7	6	5	3	2
5S700LCD	86	67	36	27	20	15	11	9	7	6	5	4	2	2

UPS model Load	120W	180W	240W	300W	360W	420W	480W	540W	600W	660W	720W	780W	840W	900W
5S1000LCD	43	26	18	14	10	9	6	4	3					
5S1500G	79	43	30	22	17	13	10	9	8	6	5	4	3	2
5S1500LCD	71	42	31	22	16	13	10	8	7	6	5	4	3	2

Note: Battery runtimes are approximate and may vary with equipment, configuration, battery age, temperature, etc.

SERVICES

For detailed information on service plans, please refer to the Single-phase Service section tab.

EATON 5SC UPS

Line-interactive UPS (550 – 1500 VA)

120V models not for sale or distribution in CO, VT or WA

The 5SC offers flexible integration with a small form factor and adjustable input waveform sensitivity, making it ideal for protecting tower servers, network-attached storage (NAS), network equipment, ATMs, tickets machines and kiosks.

• LCD display: Enables you to customize UPS settings, view load and power consumption
• Advanced Battery Management (ABM) extends battery life and provides advanced warning of battery failure
• True sine wave output on battery for compatiblity with PFC power supplies of computers and servers
• Power management: Integrates with Intelligent Power Manager (IPM) for point-to-point
   power management (USB/serial) or network-based using server as a proxy
• User-replaceable batteries
• Warranty and service: Protects you with a three-year warranty, which includes the battery,
   $150,000 load protection guarantee
• Reliable power protection: Corrects a wide range of input voltage variations with AVR;
   provides high quality, pure sine wave output on battery and ensures consistent voltage
   is provided to any sensitive connected equipment
• Convenient form factor: Fits easily into small spaces, making the 5SC ideal for protecting tower servers,
   Network-attached storage (NAS), network equipment, ATMs, ticket machines and kiosks

5SC NORTH AMERICAN MODELS: 120V, 50/60 Hz

Catalog Number	Rating (VA/Watts)	Input Connection	Output Receptacles	Dimensions (H x W x D, inches)	Weight (lb)	List Price
5SC500	500/350	5-15P (6 ft)	(4) 5-15R	8.2 x 5.9 x 9.4	15.2	$204
5SC750	750/525	5-15P (6 ft)	(6) 5-15R	8.2 x 5.9 x 13.4	23.1	$293
5SC1000	1000/700	5-15P (6 ft)	(8) 5-15R	8.2 x 5.9 x 13.4	25.6	$335
5SC1500	1440/1080	5-15P (6 ft)	(8) 5-15R	8.2 x 5.9 x 16.1	34	$432

5SC INTERNATIONAL MODELS: 208 or 230V, 50/60 Hz

Catalog Number	Rating (VA/Watts)	Input Connection	Output Receptacles	Dimensions (H x W x D, inches)	Weight (lb)	List Price
5SC750G	750/525	C14	(6) C13	8.2 x 5.9 x 13.4	23.1	$422
5SC1500G	1500/1050	C14	(8) C13	8.2 x 5.9 x 16.1	33.5	$621

SOFTWARE

The Intelligent Power Software Suite is available for download free of charge. See the software and connectivity product sections for more detail.

5SC BATTERY BACKUP TIMES (in minutes)

UPS model												
Wattage	18	28	35	70	105	140	175	210	245	280	315	350
5SC500	118	89	64	29	19.6	16.3	12.1	10.4	8.9	7.1	5.3	4.7
Wattage	26	42	53	105	158	210	263	315	368	420	473	525
5SC750	120	89	71	36	24	16.6	12.6	10.6	8.7	7	6	5
5SC750G	124	100	74	38	23	16.5	12.6	10.7	8.8	7	6	4.9
Wattage	35	56	70	140	210	280	350	420	490	560	630	700
5SC1000	111	85	66	35.5	23	17	12.7	10.6	8.7	7	5.9	4.8
Wattage	54	86	108	216	324	432	540	648	756	864	972	1080
5SC1500	136	111	90	40.7	24.9	17.5	12.8	10.5	8.6	6.9	5.9	5
5SC1500G	144	109	90	41	24.7	17.3	12.7	10.4	8.4	6.8	5.8	4.8

Note: Battery runtimes are approximate and may vary with equipment, configuration, battery age, temperature, etc.

SERVICES

For detailed information on service plans, please refer to the Single-phase Service section tab.

EATON 5P UPS RACKMOUNT

Line-interactive UPS (550–3000 VA)

≤1.5 kVA 120V and below models not for sale or distribution in CO, VT or WA

The Eaton 5P Rackmount UPS provides enhanced power conditioning with line-interactive topology and pure sinewave output for distributed IT equipment
- Compatible with the UL 2900-2-2 compliant Eaton Gigabit Network Card (Network-M2)
- Advanced Battery Management (ABM) extends battery life and provides advanced warning of battery failure
- Lithium-ion batteries (LFP chemistry) available in select 5P 1U rackmount models
- Fully integrates with Intelligent Power Software Suite for monitoring and management of servers and graceful shutdown of virtualized environments
- Provides more real power (watts) to protect more equipment for expanding IT systems
- Warranty (US and Canada) - Lead acid UPS: Three-year limited warranty on UPS and batteries free with online product registration, five-year extended warranty plans available.
- Warranty (US and Canada) - Lithium-ion UPS: Five-year limited warranty on UPS and batteries standard
- $150,000 load protection guarantee

Now featuring a 3-year warranty with product registration!

5P RACKMOUNT COMPACT 2U MODELS: 120V, 50/60 Hz

Catalog Number	Description	Rating (VA/Watts)	Input Connection	Output Receptacles	Dimensions (H x W x D, inches)	Weight (lb)	List Price
5P750RC	5P 750 VA 120V Rack Compact 2U	750/600	5-15P (6 ft)	(10) 5-15R	3.4 (2U) x 17.4 x 16.0	31	$729
5P1000RC	5P 1000 VA 120V Rack Compact 2U	1000/770	5-15P (6 ft)	(10) 5-15R	3.4 (2U) x 17.4 x 16.0	33	$929
5P1500RC	5P 1500 VA 120V Rack Compact 2U	1440/1100	5-15P (6 ft)	(10) 5-15R	3.4 (2U) x 17.4 x 16.0	41	$1,180

5P RACKMOUNT 1U MODELS: 120V, 50/60 Hz

Catalog Number	Description	Rating (VA/Watts)	Input Connection	Output Receptacles	Dimensions (H x W x D, inches)	Weight (lb)	List Price
5P550R	5P 550 VA 120V Rackmount 1U	550/420	5-15P (6 ft)	(5) 5-15R	1.7 (1U) x 17.2 x 14.3	20	$602
5P750R	5P 750 VA 120V Rackmount 1U	750/600	5-15P (6 ft)	(5) 5-15R	1.7 (1U) x 17.2 x 20.0	31	$902
5P1000R	5P 1000 VA 120V Rackmount 1U	1000/770	5-15P (6 ft)	(5) 5-15R	1.7 (1U) x 17.2 x 20.0	33	$1,149
5P1500R	5P 1500 VA 120V Rackmount 1U	1440/1100	5-15P (6 ft)	(5) 5-15R	1.7 (1U) x 17.2 x 21.8	44	$1,388
5P1500R-L	5P 1500 VA 120V RM 1U Lithium-ion	1440/1100	5-15P (6 ft)	(5) 5-15R	1.7 (1U) x 17.2 x 21.8	35	$2,588

5P RACKMOUNT 1U MODELS: 200-240V, 50/60 Hz

Catalog Number	Description	Rating (VA/Watts)	Input Connection	Output Receptacles	Dimensions (H x W x D, inches)	Weight (lb)	List Price
5P850GR	5P 850 VA 208V Rackmount 1U	850/600	C14	(4) C13	1.7 (1U) x 17.2 x 20.0	30	$1,120
5P1550GR	5P 1550 VA 208V Rackmount 1U	1550/1100	C14	(6) C13	1.7 (1U) x 17.2 x 21.8	43	$1,461
5P1550GR-L	5P 1550 VA 208V RM 1U Lithium-ion	1550/1100	C14	(6) C13	1.7 (1U) x 17.2 x 21.8	35	$2,816

5P RACKMOUNT 2U MODELS: 120V, 50/60 Hz

Catalog Number	Description	Rating (VA/Watts)	Input Connection	Output Receptacles	Dimensions (H x W x D, inches)	Weight (lb)	List Price
5P1500RT	5P 1500 VA 120V Rack / Tower 2U	1440/1440	5-15P	(8) 5-15R	3.4 (2U) x 17.4 x 20.6	72	$1,289
5P2200RT	5P 2200 VA 120V Rack / Tower 2U	1950/1920	5-20P	(8) 5-15/20R	3.4 (2U) x 17.4 x 20.6	73	$1,911
5P3000RT	5P 3000 VA 120V Rack / Tower 2U	3000/2700	L5-30P	(6) 5-15/20R, (1) L5-30R	3.4 (2U) x 17.4 x 25.5	95	$2,290

EATON 5P UPS RACKMOUNT

Line-interactive UPS (550–3000 VA)

5P OPTIONS

Catalog Number	Description	Rating (VA)	For use with 5PX model	Note	Dimensions (H x W x D, inches)	Weight (lb)	List Price
Two-post rail kit							
RK2PA	2-post rack mounting kit 1U		All Models except 5P550R*	*5P550R uses ears only			$134
103007018-5591	2-post rack mounting kit RT		All RT Models				$134

*See user's manual for more detail on 2-post rack mounting

Catalog Number	Description	For use with 5P model	Input Connection	Output Receptacles	Dimensions (H x W x D, inches)	List Price
Power distribution and maintenance bypass						
EHBPL1500R-PDU1U	HotSwap Maintenance Bypass (MBP)	5P1500RT	5-15P	(6) 5-15R	2.1 x 17.3 x 3.8	$311
EHBPL2000R-PDU1U	HotSwap Maintenance Bypass (MBP)	5P2200RT	5-20P	(6) 5-20R	2.1 x 17.3 x 3.8	$372
EHBPL3000R-PDU1U	HotSwap Maintenance Bypass (MBP)	5P3000RT	L5-30P	(5) 5-20R	2.1 x 17.3 x 3.8	$540

SOFTWARE AND CONNECTIVITY OPTIONS

NETWORK-M2	Eaton Gigabit Network Card	$390
INDGW-M2	Industrial Gateway Card	$441
RELAY-MS	Relay / Serial Interface Card	$132
EMPDT1H1C2	Environmental Monitoring Probe Gen 2 (Compatible with Network-M2 only)	$291

See software and connectivity product sections for more detail.

5P RACKMOUNT BATTERY BACKUP TIMES (in minutes)

UPS model										
Load (watts)	50	100	200	400	600	700	800	1000	1500	2500
5P550R	37	19	9	3						
5P750R		40	19	8	4					
5P850GR		45	20	8	4					
5P1000R		51	25	11	7	6				
5P1500R			47	20	12	10	8	5		
5P1550GR			50	20	12	10	7	5		
5P1500RT			56	26	15	11	9	7	3	
5P2200RT			59	33	20	16	13	8	4	
5P3000RT				41	27	22	18	14	9	4
5P750RC	60	45	20	8	5					
5P1000RC		52	26	11	7	6				
5P1500RC			50	21	12	10	8	6		
Load (watts)	110	220	330	440	550	660	770	880	990	1100
5P1500R-L	70	34	21	15	11	9	7	6	5	4
5P1550GR-L	70	34	21	15	11	9	7	6	5	4

Note: Runtimes are displayed in minutes. Runtimes are approximate and may vary with equipment, configuration, battery age, temperature, etc. View interactive graphs at www.eaton.com/5Pm.

SERVICES

For detailed information on service plans, please refer to the Single-phase Service section tab.

EATON 5P UPS TOWER

Line-interactive UPS (750–3000 VA)

≤1.5 kVA 120V and below models not for sale or distribution in CO, VT or WA

The Eaton 5P Tower UPS provides enhanced power conditioning with line-interactive topology and pure sinewave output for distributed IT equipment

- Compatible with the UL 2900-2-2 compliant Eaton Gigabit Network Card (Network-M2)
- Advanced Battery Management (ABM) extends battery life and provides advanced warning of battery failure
- Customize UPS settings, view load and power consumption through the graphical interactive LCD screen interface
- Fully integrates with Intelligent Power Software Suite for monitoring and management of servers and graceful shutdown of virtualized environments
- Provides more real power (watts) to protect more equipment for expanding IT systems
- Warranty (US and Canada): Three-year limited warranty (third year of warranty free with online product registration), five-year extended warranty plans available, $150,000 load protection guarantee

5P TOWER MODELS: 120V, 50/60 Hz

Catalog Number	Description	Rating (VA/Watts)	Input Connection	Output Receptacles	Dimensions (H x W x D, inches)	Weight (lb)	List Price
5P750	5P 750 120V Tower	750/600	5-15P (6ft)	(8) 5-15R	9.1 x 5.9 x 13.6	24	$540
5P1000	5P 1000 120V Tower	1000/770	5-15P (6ft)	(8) 5-15R	9.1 x 5.9 x 13.6	25	$725
5P1500	5P 1500 120V Tower	1440/1100	5-15P (6ft)	(8) 5-15R	9.1 x 5.9 x 17.5	36	$883
5P2200	5P 2200 120V Tower	1950/1920	5-20P (6ft)	(8) 5-15/20R	3.4 (2U) x 17.4 x 20.6	73	$1,488
5P3000	5P 3000 120V Tower	3000/2700	L5-30P (10 ft)	(6) 5-15/20R, (1) L5-30R	3.4 (2U) x 17.4 x 25.5	81	$1,984

5P TOWER MODELS: 200-240V, 50/60 Hz

Catalog Number	Description	Rating (VA/Watts)	Input Connection	Output Receptacles	Dimensions (H x W x D, inches)	Weight (lb)	List Price
5P850G	5P 850 VA 208V Tower	850/600	C14	(6) C13	9.1 x 5.9 x 13.6	23	$592
5P1550G	5P 1550 VA 208V Tower	1550/1100	C14	(8) C13	9.1 x 5.9 x 17.5	34	$1,037

SOFTWARE AND CONNECTIVITY OPTIONS

Catalog Number	Description	List Price
NETWORK-M2	Eaton Gigabit Network Card	$390
INDGW-M2	Industrial Gateway Card	$441
RELAY-MS	Relay / Serial Interface Card	$132
EMPDT1H1C2	Environmental Monitoring Probe Gen 2 (Compatible with Network-M2 only)	$291

See software and connectivity product sections for more detail.

5P TOWER BATTERY BACKUP TIMES (in minutes)

UPS model Load (watts)	50	100	200	400	600	700	800	1000	1500	2500
5P750 5P850G		40	19	8	4					
5P1000		51	25	11	7	6				
5P1500 5P1550G			47	20	12	10	8	5		
5P3000				41	27	22	18	14	9	4

Note: Runtimes are displayed in minutes. Runtimes are approximate and may vary with equipment, configuration, battery age, temperature, etc. View interactive runtime graphs at www.eaton.com/5P.

SERVICES

For detailed information on service plans, please refer to the Single-phase Service section tab.

EATON 5PX UPS RACK/TOWER

Extended Run Capable

≤1.5 kVA 120V and below models not for sale or distribution in CO, VT or WA

Line-interactive UPS (1000–3000 VA)

The Eaton 5PX UPS provides enhanced power conditioning with line-interactive topology and pure sinewave output for distributed IT equipment with extended runtime options

- Extended runtime available by adding up to 4 External Battery Modules (EBMs)
- Compatible with the UL 2900-2-2 compliant Eaton Gigabit Network Card (Network-M2) for enhanced cybersecurity
- Advanced Battery Management (ABM) extends battery life and provides advanced warning of battery failure
- Meters energy consumption down to the outlet segments/groups
- Displays critical UPS information in a next-generation graphical LCD
- TAA-compliant models available
- Comes with free monitoring and management software, perfect for virtualized environments
- Hot-swappable batteries allow you to replace batteries while the UPS stays on
- Load segments enable shutdown of connected devices for increased runtime via load shedding
- 4-post rail kit included (2-post rail kit optional)
- Warranty (US and Canada): Three-year limited warranty (third year of warranty free with online product registration), five-year extended warranty plans available, $150,000 load protection guarantee

5PX NORTH AMERICAN MODELS: 120V, 50/60 Hz

Catalog Number	Description	Rating (VA/Watts)	Input Connection	Output Receptacles	Dimensions (H x W x D, inches)	Weight (lb)	List Price
5PX1000RT	Eaton 5PX 1000 VA 120V Rack Tower 2U	1000/1000	5-15P (8ft)	(8) 5-15R	3.4 (2U) x 17.4 x 20.6	62	$1,005
5PX1500RT	Eaton 5PX 1500 VA 120V Rack Tower 2U	1440/1440	5-15P (8ft)	(8) 5-15R	3.4 (2U) x 17.4 x 20.6	65	$1,302
5PX1500RTN	Eaton 5PX 1500 VA with Network Card-M2	1440/1440	5-15P (8ft)	(8) 5-15R	3.4 (2U) x 17.4 x 20.6	65	$1,809
5PX2200RT	Eaton 5PX 2200 VA 120V Rack Tower 2U	1950/1920	5-20P (8ft)	(8) 5-15/20R	3.4 (2U) x 17.4 x 20.6	65	$2,261
5PX2200RTN	Eaton 5PX 2200 VA with Network Card-M2	1950/1920	5-20P (8ft)	(8) 5-15/20R	3.4 (2U) x 17.4 x 20.6	65	$2,768
5PX3000RT2U	Eaton 5PX 3000 VA 120V Rack Tower 2U	3000/2700	L5-30P (10ft)	(6) 5-15/20R, (1) L5-30R	3.4 (2U) x 17.4 x 25.4	87	$2,706
5PX3000RTN	Eaton 5PX 3000 VA with Network Card-M2	3000/2700	L5-30P (10ft)	(6) 5-15/20R, (1) L5-30R	3.4 (2U) x 17.4 x 25.4	87	$3,213
5PX3000RT3U	Eaton 5PX 3000 VA 120V Rack Tower 3U	3000/2700	L5-30P (10ft)	(6) 5-15/20R, (1) L5-30R	5.1 (3U) x 17.4 x 19.6	86	$2,812

5PX TAA COMPLIANT MODELS*

Number	Description	(VA/Watts)	Connection	Receptacles	(H x W x D, inches)	(lb)	Price
5PX1500RTUS	Eaton 5PX 1500 VA 120V Rack / Tower 2U	1440/1440	5-15P (8ft)	(8) 5-15R	3.4 (2U) x 17.4 x 20.6	65	$1,956
5PX2200RTUS	Eaton 5PX 2200 VA 120V Rack / Tower 2U	1950/1920	5-20P (8ft)	(8) 5-15/20R	3.4 (2U) x 17.4 x 20.6	65	$2,814
5PX3000RT2US	Eaton 5PX 3000 VA 120V Rack / Tower 2U	3000/2700	L5-30P (10ft)	(6) 5-15/20R, (1) L5-30R	3.4 (2U) x 17.4 x 25.4	87	$3,420

*Note: 5PX TAA EBM models are listed under 5PX options

5PX INTERNATIONAL MODELS: 208/230V, 50/60 Hz

Catalog Number	Description	Rating (VA/Watts)	Input Connection	Output Receptacles	Dimensions (H x W x D, inches)	Weight (lb)	List Price
5PX1500iRT	Eaton 5PX 1500 VA 208/230V Rack / Tower 2U	1500/1350	C14	(8) C13	3.4 (2U) x 17.4 x 20.6	61	$1,544
5PX2200iRT	Eaton 5PX 2200 VA 208/230V Rack / Tower 2U	2200/1980	C20	(1) C19, (8) C13	3.4 (2U) x 17.4 x 20.6	63	$2,701
5PX3000iRT2U	Eaton 5PX 3000 VA 208/230V Rack / Tower 2U	3000/2700	C20	(1) C19, (8) C13	3.4 (2U) x 17.4 x 25.4	84	$3,162

5PX OPTIONS

Catalog Number	Description	Rating (VA)			Dimensions (H x W x D, inches)	Weight (lb)	List Price
5PX3000iRTN	Eaton 5PX 3000 VA with Network Card-M2	3000/2700	C20	(1) C19, (8) C13	3.4 (2U) x 17.4 x 25.4	84	$3,669

Extended Battery Modules

Catalog Number	Description	Voltage	For Use With Model	Dimensions	Weight	Price
5PXEBM48RT	Eaton 5PX 48V EBM Rack / Tower 2U	48V	5PX1000RT, 5PX1500RT, 5PX2200RT	3.4 (2U) x 17.4 x 20.0	72	$900
5PXEBM72RT2U	Eaton 5PX 72V EBM Rack / Tower 2U	72V	5PX3000RT2U	3.4 (2U) x 17.4 x 25.5	102	$1,271
5PXEBM72RT3U	Eaton 5PX 72V EBM Rack / Tower 3U, short depth	72V	5PX3000RT3U	5.1 (3U) x 17.4 x 19.6	98	$1,345
5PXEBM48RTUS	Eaton 5PX 48V EBM TAA Rack / Tower 2U	48V	5PX1000RT, 5PX1500RT, 5PX2200RT	3.4 (2U) x 17.4 x 20.0	72	$1,372
5PXEBM72RT2US	Eaton 5PX 72V EBM TAA Rack / Tower 2U	72V	5PX3000RT2U	3.4 (2U) x 17.4 x 25.5	102	$1,667

Two-post rail kit		List Price
103007018-5591	Two-post rack mounting rail kit (supports 2U models only)	$130

Power distribution and maintenance bypass

Catalog Number	Description	For use with 5PX model	Input Connection	Output Receptacles	Dimensions (H x W x D, inches)	List Price
EHBPL1500R-PDU1U	HotSwap Maintenance Bypass (MBP)	5PX1000RT, 5PX1500RT	5-15P	(6) 5-15R	2.1 x 17.3 x 3.8	$311
EHBPL2000R-PDU1U	HotSwap Maintenance Bypass (MBP)	5PX2200RT	5-20P	(6) 5-15/20R	2.1 x 17.3 x 3.8	$372
EHBPL3000R-PDU1U	HotSwap Maintenance Bypass (MBP)	5PX3000RT2U	L5-30P	(5) 5-15/20R	2.1 x 17.3 x 3.8	$540

For detailed information on FlexPDU and HotSwap Maintenance Bypass products, please refer to the Eaton Power Distribution and Enclosures section.

SOFTWARE AND CONNECTIVITY OPTIONS

Catalog Number	Description	List Price
NETWORK-M2	Eaton Gigabit Network Card	$390
INDGW-M2	Industrial Gateway Card	$441
RELAY-MS	Relay / Serial Interface Card	$132
EMPDT1H1C2	Environmental Monitoring Probe Gen 2 (Compatible with Network-M2 only)	$291

See software and connectivity product sections for more detail.

Extended Run Capable

5PX BATTERY BACKUP TIMES (in minutes)[1]

View interactive runtime graphs at www.eaton.com/5PX

Load (VA/Watts)	Internal Batteries	+1 EBM	+2 EBMs	+3 EBMs	+4 EBMs
5PX1000RT (with 5PXEBM48RT)					
100/70	120	462	796	1131	1466
250/175	69	286	490	695	899
500/350	30	145	254	364	473
750/525	17	83	151	219	286
1000/700	11	59	108	156	204
1000/1000[2]	7	39	71	103	135
5PX1500RT (with 5PXEBM48RT)					
150/105	81	334	550	765	981
375/262	43	187	315	442	569
750/525	18	87	150	214	277
1125/787	9	50	89	129	169
1440/1050	6	35	66	96	126
1440/1440[2]	3	21	41	62	82
5PX2200RT (with 5PXEBM48RT)					
195/136	71	274	465	656	847
488/341	39	154	270	385	501
975/682	16	67	123	179	236
1463/1045	8	36	67	93	128
1950/1365	5	26	48	65	93
2200/1920[2]	3	15	29	36	57
5PX3000RT2U or 5PX3000RT3U (with 5PXEBM72RT2U or 5PXEBM72RT3U)					
300/210	63	273	470	667	864
750/525	31	148	254	360	465

1500/1050	13	64	111	158	206
2250/1575	8	35	64	94	123
3000/2100	6	26	48	70	91
3000/2700[2]	4	19	35	52	68

1. Battery backup times are approximate and may vary with equipment, configuration, battery age, temperature, etc. International model runtimes are available; please visit www.eaton.com/5PX for details. 2. Runtimes shown at full load with maximum power factor.

SERVICES

For detailed information on service plans, please refer to the Single-phase Service section tab.

Eaton 9SX UPS Tower
Online UPS (700–3000 VA)

The Eaton 9SX UPS is ideal for critical and applications with harsh electrical environments including IT, industrial automation and control, and healthcare. It's built for scalable deployment a graphical LCD interface that enables local access to configurations and settings, history, diagnostics, energy consumption and load segment control.

- 5-button graphical LCD menu provide access to settings, alerts and history for quick unit setup and first time issue resolution
- True tower form factor, perfect for OEM and industrial applications
- More real power (watts) to protect more equipment
- Increases battery service life and system uptime up to 50% with ABM battery-charging technology and user-replaceable batteries
- Maximizes runtimes with optional extended battery modules (available for all units except the 700 VA tower models)
- Ships with free monitoring and management software, perfect for virtualized environments
- Warranty (US and Canada): Two-year limited warranty, three and five-year extended warranty plans available, $250,000 load protection guarantee

9SX NORTH AMERICAN TOWER MODELS: 120V, 50/60 Hz

Catalog Number	Description	Rating (VA/Watts)	Input Connection[1]	Output Receptacles	Dimensions (H x W x D, inches)	Weight (lb)	List Price
9SX700[2]	9SX 700 120V TOWER	700/630	5-15P	(6) 5-15R	9.9 x 6.3 x 13.9	26.5	$1,064
9SX1000	9SX 1000 120V TOWER	1000/900	5-15P	(6) 5-15R	9.9 x 6.3 x 15.1	30.9	$1,337
9SX1500	9SX 1500 120V TOWER	1500/1350	5-15P	(6) 5-15R	9.9 x 6.3 x 17.0	41.9	$1,858
9SX2000	9SX 2000 120V TOWER	1960/1770	5-20P	(1) L5-20, (6) 5-20R	13.6 x 8.4 x 16.2	77.2	$2,413
9SX3000	9SX 3000 120V TOWER	3000/2700	L5-30P	(1) L5-30R, (4) 5-20R	13.6 x 8.4 x 16.2	77.2	$3,939
9SX3000HW	9SX 3000 120V TOWER	3000/2700	Hardwired	Hardwired	13.6 x 8.4 x 16.2	77.2	$3,939

1. Input cord length is 8 ft
2. 9SX700 does not have a compatible EBM

9SX GLOBAL TOWER MODELS: 208V[6], 50/60 Hz

Catalog Number	Description	Rating (VA/Watts)	Input Connection	Output Receptacles	Dimensions (H x W x D, inches)	Weight (lb)	List Price
9SX1000G	9SX 1000 208V TOWER	1000/900	C14[3]	(6) C13	9.1 x 6.3 x 15.1	30.9	$1,337
9SX1500G	9SX 1500 208V TOWER	1500/1350	C14[3]	(6) C13	9.1 x 6.3 x 17.0	41.9	$1,858
9SX2000G	9SX 2000 208V TOWER	2000/1800	L6-20P[4]	(8) C13	13.6 x 8.4 x 16.2	77.2	$2,413
9SX3000G	9SX 3000 208V TOWER	3000/2700	L6-20P[5]	(8) C13, (1) C19	13.6 x 8.4 x 16.2	77.2	$3,939
9SX3000GL	9SX 3000 208V GL TOWER	3000/2700	L6-20P[5]	(1) L6-30R, (1) L6-20R, 6-20R	(2) 13.6 x 8.4 x 16.2	77.2	$3,939

3. Customer input cord required C14, UPS comes with (2) C13/C14 jumpers
4. Detachable C13 to L6-20P 8ft cord
5. Detachable C19 to L6-20P 8ft cord
6. 9SX "G" global models operate at 200, 208 (default), 220, 230, and 240V

9SX TOWER OPTIONS

Catalog Number	Description	Dimensions (H x W x D, inches)	Weight (lb)	List Price
Extended Battery Modules				
9SXEBM36[1]	Eaton 9SX 1000 Tower EBM	9.9 x 6.3 x 13.9	41.8	$856
9SXEBM48[2]	Eaton 9SX 1500 Tower EBM	9.9 x 6.3 x 17.0	52.9	$959
9SXEBM96[3]	Eaton 9SX 2000/3000 Tower EBM	13.6 x 8.4 x 16.2	110.2	$1,220
EBMCBL36T	9SX 1000 EBM 6ft extension cable			$134
EBMCBL48T	9SX 1500 EBM 6ft extension cable			$134
EBMCBL96T	9SX 3000 EBM 6ft extension cable			$134
CBLADAPT36T	Adapter cable from Eaton 9SX UPS/EBM to Eaton 9130 1000VA UPS/EBM models			$126
CBLADAPT48T	Adapter cable from Eaton 9SX UPS/EBM to Eaton 9130 1500VA UPS/EBM models			$126
CBLADAPT96T	Adapter cable from Eaton 9SX UPS/EBM to Eaton 9130 2/3 kVA UPS/EBM models			$126

1. This EBM works with 1000 VA models (9SX700 does not have an EBM)
2. This EBM works with 1500 VA models
3. This EBM works with 2000/3000 VA models

9SX Accessory Options

Catalog Number	Description	List Price
SMKITA	Seismic Kit	$715

**All 9SX units(except 9SX3000HW) tested and approved for OSHPD certification

SOFTWARE AND CONNECTIVITY OPTIONS

Catalog Number	Description	List Price
NETWORK-M2	Eaton Gigabit Network Card	$390

Eaton 9SX UPS Tower

Online UPS (700–3000 VA)

INDGW-M2	Industrial Gateway Card	$441
EMPDT1H1C2	Environmental Monitoring Probe Gen 2 (Compatible with NETWORK-M2 only)	$291

See software and connectivity product sections for more detail.

RUNTIME CHARTS

9SX TOWER MODELS BATTERY BACKUP TIMES (in minutes)

View interactive runtime graphs at www.eaton.com/9SX

Factor*

Load (VA/Watts)	Internal Batteries	+1 EBM	+2 EBM	+3 EBM	+4 EBM
9SX700					
700 / 630	5.8	N/A	N/A	N/A	N/A
525 / 473	9.4	N/A	N/A	N/A	N/A
350 / 315	16.6	N/A	N/A	N/A	N/A
175 / 158	35.8	N/A	N/A	N/A	N/A
9SX1000					
1000 / 900	6.7	32	58	88	113
750 / 675	10.5	44	82	122	165
500 / 450	18.5	70	1289	191	269
250 / 225	38.5	141	263	-	-
9SX1000G					
1000 / 900	5.9	29	53	83	108
750 / 675	9.3	40	74	108	147
500 / 450	16.2	62	115	168	232
250 / 225	32.0	120	216	338	-
9SX1500					
1500 / 1350	5.9	29	53	81	105
1125 / 1013	9.1	39	73	109	146
750 / 675	16.5	64	117	171	239
375 / 338	36.7	135	249	380	-
9SX1500G					
1500 / 1350	5.3	28	51	79	104
1125 / 1013	8.9	39	72	108	144
750 / 675	16.2	62	115	168	234
375 / 338	34.7	130	233	363	-
9SX2000					
2000 / 1770	10.4	44	81	117	160
1500 / 1350	15.8	61	112	167	228
1000 / 900	26.2	97	175	274	363
500 / 450	53.8	199	374	-	-
9SX2000G					
2000 / 1770	10.5	44	83	115	160
1500 / 1350	16.1	62	114	172	234
1000 / 900	27.5	102	184	288	378
500 / 450	55.7	206	390	-	-
9SX3000 & 9SX3000HW					
3000 / 2700	5.7	28	54	80	102
2250 / 2025	9.2	40	71	109	147
1500 / 1350	16.7	64	116	172	241
750 / 675	37.7	138	261	389	-
9SX3000G					
3000 / 2700	5.8	29	52	77	104
2250 / 2025	8.7	39	72	108	142
1500 / 1350	15.7	61	114	167	231
750 / 675	35.3	131	235	366	-

SERVICES

For detailed information on service plans, please refer to the Single-phase Service section tab.

EATON 9PX UPS RACK/TOWER (700-3000VA)

As a stand-alone, online double-conversion UPS, Eaton 9PX 2 and 3 kVA rack/tower models can withstand harshelectrical environments for a variety of critical applications including IT, edge networks, industrial automation, healthcare and K-12. It's built for scalable deployment and features a graphical LCD interface that enables local 'access to configurations and settings, history and diagnostics, energy consumption and load segment control.

- Graphical LCD screen lets you customize settings, diagnose UPS alarms and view load and power consumption locally
- Remote power off, remote on/off and output relay ports provide increased control capabilities
- Load segments allow for prioritized shutdown and automated restart protocols, daily or weekly reboot schedules and remote power cycling
- Up to 94% efficiency in online mode cuts energy usage and costs
- ABM charging technology keeps batteries cool and stretches their lifetime by up to 50 percent
- Seamlessly integrates with Intelligent Power Manager to monitor, manage and control physical and virtual environments
- PredictPulse remote monitoring service can be added to increase reliability and peace of mind—Eaton monitors your UPS, notifies you when there's an alarm and takes appropriate action
- Four-post rail kit is included (two-post rail kit is optional)
- Warranty (US and Canada): Two-year limited warranty, five-year extended warranty plans available, $250,000 load protection guarantee

****COMING SOON! 9PX 1–3 kVA Lithium-Ion UPS and EBM! Reach out now for projects closing Q2 2021!****

9PX 700-3000 VA RACK/TOWER: 120/110/100V[1] OUTPUT, 50/60 Hz

Catalog Number	Description	Rating (VA/Watts)	Input Connection[2]	Output Receptacles	Dimensions (H x W x D, inches)	Weight (lb)	List Price
9PX700RT	9PX 700 120V RT	700/630	5-15P	(8) 5-15R	3.4 (2U) x 17.3 x 17.7	36	$1,158
9PX1000RT	9PX 1000 120V RT	1000/900	5-15P	(8) 5-15R	3.4 (2U) x 17.3 x 17.7	36	$1,448
9PX1500RT	9PX 1500 120V RT	1500/1350	5-15P	(8) 5-15R	3.4 (2U) x 17.3 x 17.7	43	$2,033
9PX1500RTN	9PX 1500 120V RT w/ NMC	1500/1350	5-15P	(8) 5-15R	3.4 (2U) x 17.3 x 17.7	43	$2,521
9PX2000RT	9PX 2000 120V RT	2000/1800	5-20P	(6) 5-20R, (1) L5-20R	3.4 (2U) x 17.3 x 23.8	62	$2,548
9PX2000RTN	9PX 2000 120V RT w/ NMC	2000/1800	5-20P	(6) 5-20R, (1) L5-20R	3.4 (2U) x 17.3 x 23.8	62	$3,036
9PX3000RT	9PX 3000 120V RT	3000/2700	L5-30P	(6) 5-20R, (1) L5-30R	3.4 (2U) x 17.3 x 23.8	63	$4,290
9PX3000RTN	9PX 3000 120V RT w/ NMC	3000/2700	L5-30P	(6) 5-20R, (1) L5-30R	3.4 (2U) x 17.3 x 23.8	63	$4,778

1. Model voltages: 120V, 125V, 110V (20% output derating), 100V (20% output derating). The default nominal voltage is 120V.

2. Input linecords are 8ft long

9PX 700-3000 VA RACK/TOWER: 208/230/240V[3] OUTPUT, 50/60 Hz

Catalog Number	Description	Rating (VA/Watts)	Input Connection	Output Receptacles	Dimensions (H x W x D, inches)	Weight (lb)	List Price
9PX1000GRT	9PX 1000G 208V RT	1000/900	C14	(8) C13	3.4 (2U) x 17.3 x 17.7	40	$1,448
9PX1500GRT	9PX 1500G 208V RT	1500/1350[3]	C14	(8) C13	3.4 (2U) x 17.3 x 17.7	44	$2,033
9PX2200GRT	9PX 2000G 208V RT	2200/2000[4]	C20 / L6-20P[5]	(8) C13, (2) C19	3.4 (2U) x 17.3 x 23.8	60	$2,548
9PX3000GRT	9PX 3000G 208V RT	3000/3000[5]	C20 / L6-20P[5]	(8) C13, (2) C19	3.4 (2U) x 17.3 x 23.8	60	$4,290
9PX3000GLRT	9PX 3000GL 208V RT	3000/3000[6]	C20 / L6-20P[5]	(1) L6-30R, (2) L6-20R	3.4 (2U) x 17.3 x 23.8	60	$4,290
9PX3K3UN	9PX 3000 3U 208V RT w/NMC	3000/3000	Terminal Block with L6-30P	(2) L6-30R, (2) L6-20R	5.1 (3U) x 17.3 x 28.4	106	$5,014

3. 2U Global model voltages: 208V, 200V (derated to 1350W). The default nominal voltage is 208V.

4. 2U Global model voltages: 208V, 200V (derated to 2000W). The default nominal voltage is 208V.

6. 2U Global model voltages: 208V, 200V (derated to 2700W). The default nominal voltage is 208V.

4. Detachable L6-20P to C19 input linecords are 6ft long.

9PX 3 kVA RACK/TOWER: 208/240V to 120V[6] OUTPUT, 50/60 Hz BUNDLES

Catalog Number	Description	Rating (VA/Watts)	Input Connection[7]	Output Receptacles	Dimensions (H x W x D, inches)	Weight (lb)	List Price
9PX3K3UNTF5	9PX 3K 3U 208V RT UPS and 5kVA Transformer w/NMC	3000/3000	Terminal Block with L6-30P	(2) L6-20R, (1) L6-30R (18) 5-20R	10.2 (6U) x 17.3 x 28.4	201	$6,136

EATON 9PX UPS RACK/TOWER (700-3000VA)

9PX3K3UNP1	9PX 3K 3U 208V RT UPS and PPDM1 w/NMC	3000/3000	L6-30P	(1) L14-30R, (1) L6-30R, (6) 5-20R	10.2 (6U) x 17.3 x 28.4	203	$6,378

9PX 3 kVA RACK/TOWER: 208/240V to 120V6 OUTPUT, 50/60 Hz BUNDLES

Catalog Number	Description	Rating (VA/Watts)	Input Connection[7]	Output Receptacles	Dimensions (H x W x D, inches)	Weight (lb)	List Price
9PX3K3UNP2	9PX 3K 3U 208V RT UPS and PPDM2 w/NMC	3000/3000	Hardwired	Hardwired	10.2 (6U) x 17.3 x 28.4	201	$6,378

6. See 9PX 5-6kVA page for transformer and PPDM individual listings.

7. L6-30P input cords are 6ft long.

9PX OPTIONS

Catalog Number	Description	Rating (VA/Watts)	Input Connection	Output Receptacles	Dimensions (H x W x D, inches)	Weight (lb)	List Price
Extended runtime							
9PXEBM36RT	9PX 700-1K RT EBM	Use with 9PX700RT, 9PX1000RT			3.4 (2U) x 17.3 x 17.7	49	$931
9PXEBM48RT	9PX 1.5K RT EBM	Use with 9PX1000GRT, 9PX1500RT, 9PX15000GRT			3.4 (2U) x 17.3 x 17.7	62	$1,005
9PXEBM72RT	9PX 2-3K RT EBM	Use with 9PX 2-3K 2U UPS (excludes 9PX3K3UN Models)			3.4 (2U) x 17.3 x 23.8	86	$1,032
9PXEBM180RT	9PX 3K RT EBM	Use with 9PX 9PX3K3UN Models			5.1 (3U) x 17.3 x 25.4	150	$1,865

Catalog Number	Description	Dimensions (H x W x D, inches)	Weight (lb)	List Price
RK2PC	2-post rack mounting rail kit (one kit required for each UPS and EBM)			$134
BINTSYS	Battery integration system- vertical mounting platform with wheels	7.9 x 20.5 x 31.5	30	$608
SMKITA	Seismic Kit*			$715

*Only 9PX3000GLRT and EBMs tested and approved for OSHPD certification

Power distribution (PDU) and maintenance bypass (MBP) options

Catalog Number	Description	Input Connection	Output Receptacles	Dimensions (H x W x D, inches)	List Price
EHBPL1500R-PDU1U	HotSwap MBP for use with 9PX1500RT	5-15P	(6) 5-15R	2.1 (2U) x 17.3 x 3.8	$311
EHBPL2000R-PDU1U	HotSwap MBP for use with 9PX2000RT	5-20P	(6) 5-20R	2.1 (2U) x 17.3 x 3.8	$372
EHBPL3000R-PDU1U	HotSwap MBP for use with 9PX3000RT	L5-30P	(5) 5-20R	2.1 (2U) x 17.3 x 3.8	$540

SOFTWARE AND CONNECTIVITY OPTIONS

Catalog Number	Description	List Price
NETWORK-M2	Eaton Gigabit Network Card	$390
INDGW-M2	Industrial Gateway Card	$441
EMPDT1H1C2	Environmental Monitoring Probe Gen 2 (Compatible with NETWORK-M2 only)	$291

See software and connectivity product sections for more detail.

9PX 700-3000VA BATTERY BACKUP TIMES (in minutes)**

Load (Watts)	Internal Batteries	+1 EBM	+2 EBMs	+3 EBMs	+4 EBMs
9PX700RT					
200	44.5	138	248	370	501
300	29.4	89	161	239	324
400	21.1	65	116	172	233
500	15.8	49.5	89	132	178
600	12.1	39.7	71	106	143
630	11.5	37.5	67	100	135
9PX1000RT					
200	44.5	138	248	370	501
300	29.4	89	161	239	324
400	21.1	65	116	172	233
500	15.8	49.5	89	132	178
600	12.1	39.7	71	106	143
700	9.5	32.8	59	87	118

EATON 9PX UPS RACK/TOWER (700-3000VA)

800	7.7	27.8	50	74	100
900	6.3	24.1	43	64	86
9PX1000GRT					
200	41.5	200	384	583	794
300	27.7	134	258	392	534
400	20.4	100	192	293	399
500	15.8	79	152	232	316
600	12.6	65	125	190	259
700	10.3	54	105	160	218
800	8.6	46.7	90	138	188
900	7.3	41	79	121	165
9PX1500RT					
300	41.9	157	290	432	584
450	26.8	100	185	276	373
600	19.2	72	133	199	268
750	14.4	55.3	102	153	206
900	11.2	44.2	82	122	165
1050	8.8	36.5	68	101	137
1200	7.1	30.9	57	86	116
1350	5.8	26.7	49.5	74	100
9PX1500GRT					
300	38.3	143	263	393	530
450	25.8	95.7	176	263	356
600	18.5	71	131	195	264
750	13.9	55.6	102	153	207
900	10.7	45.2	83	124	168
1050	8.5	37.7	70	104	140
1200	6.9	32.2	60	89	120
1350	5.8	28.2	52	78	105
9PX2000RT					
360	56	209	384	573	772
540	36	136	249	373	503
720	25.9	98	181	270	364
900	19.9	76	139	208	281
1080	16.6	61	113	168	227
1260	13.2	51	94	141	190
1440	10.8	43	80	120	162
1620	9.0	38	70	104	141
1800	7.7	33	61	91	123
9PX2200GRT					
400	46	170	312	467	631
600	30	112	206	308	416
800	22	82	151	226	305
1000	16.6	64	118	176	238
1200	12.8	52	96	144	194
1400	10.3	44	81	121	163
1600	8.4	38	69	104	140
1800	7.0	33	60	90	121
2000	6.0	28.7	53	79	107
9PX3000RT					
600	35	132	242	362	489
900	22.2	84	156	232	314
1200	16.4	61	112	167	225
1500	11.8	47	86	129	174
1800	9.0	38	69	104	140
2100	7.2	31	58	87	117
2400	5.8	27	49	74	100
2700	4.8	23	43	64	86
3000	4.1	20.2	37	56	76
9PX3000GRT, 9PX3000GLRT					
600	34	125	231	345	466
900	21.9	82	150	225	304
1200	14.9	59	109	162	219
1500	10.8	46	84	125	170
1800	8.3	37	68	102	138
2100	6.6	31	57	86	116

EATON 9PX UPS RACK/TOWER (700-3000VA)

2400	5.4	27	49	73	99
2700	4.5	23	42	63	85
3000	3.8	19.9	37	55	74

** Runtimes shown at full load with maximum power factor, are approximate and may vary with equipment, configuration, battery age, temperature, etc. View interactive runtime graphs at www.eaton. com/9PX

SERVICES

For detailed information on service plans, please refer to the Single-phase Service section tab.

EATON 9PX LITHIUM ION UPS RACK/TOWER (1-3kVA)

**The 9PX lithium ion UPS has the same incredible features as the lead acid UPS with the
additional value add of 8-10 years life expectancy for batteries, allowing peace of mind,
also increased runtime vs VRLA 9PX, lighter UPS and EBM, and a smaller footprint
with the 1U EBM. It can withstand harsh electrical environments for a variety of critical applications
including IT, edge networks, industrial automation, healthcare and K-12. It's built for scalable deployment
and features a graphical LCD interface that enables local 'access to configurations and settings, history and
diagnostics, energy consumption and load segment control.**

- 8-10 year life expectancy for batteries and UPS allowing a set it and forget deployment
- Add up to 4 EBMs for additional runtime
- BMS(Battery Management System)improves reliability and performance by actively monitoring temperature and charge cycles
- Remote power off, remote on/off and output relay ports provide increased control capabilities
- Load segments allow for prioritized shutdown and automated restart protocols, daily or weekly reboot schedules
  and remote power cycling
- Up to 94% efficiency in online mode cuts energy usage and costs
- Seamlessly integrates with Intelligent Power Manager to monitor, manage and control physical and virtual environments
- PredictPulse remote monitoring service can be added to increase reliability and peace of mind—Eaton monitors your UPS,
  notifies you when there's an alarm and takes appropriate action
- Four-post rail kit is included (two-post rail kit is optional)
- Warranty (US and Canada) - Lithium-ion UPS: Five-year limited warranty on UPS and batteries standard

****Launch in late Q2. Initial units arrive late June. Reach out now for projects closing Q2/Q3 2021!****

9PX 1500-3000 VA RACK/TOWER: 120/110/100V1 OUTPUT, 50/60 Hz

Catalog Number	Description	Rating (VA/Watts)	Input Connection[2]	Output Receptacles	Dimensions (H x W x D, inches)	Weight (lb)	List Price
9PX1500RT-L	9PX 1500 120V RT	1500/1350	5-15P	(8) 5-15R	3.4 (2U) x 17.3 x 17.7	36	$3,869
9PX1500RTN-L	9PX 1500 120V RT w/ NMC	1500/1350	5-15P	(8) 5-15R	3.4 (2U) x 17.3 x 17.7	37	$4,357
9PX2000RT-L	9PX 2000 120V RT	2000/1800	5-20P	(6) 5-20R, (1) L5-20R	3.4 (2U) x 17.3 x 23.8	51	$4,750
9PX2000RTN-L	9PX 2000 120V RT w/ NMC	2000/1800	5-20P	(6) 5-20R, (1) L5-20R	3.4 (2U) x 17.3 x 23.8	52	$5,238
9PX3000RT-L	9PX 3000 120V RT	3000/2400	L5-30P	(6) 5-20R, (1) L5-30R	3.4 (2U) x 17.3 x 23.8	53	$7,548
9PX3000RTN-L	9PX 3000 120V RT w/ NMC	3000/2400*	L5-30P	(6) 5-20R, (1) L5-30R	3.4 (2U) x 17.3 x 23.8	54	$8,036

1. Model voltages: 120V, 125V, 110V (20% output derating), 100V (20% output derating). The default nominal voltage is 120V.
2. Input linecords are 8ft long
*2400W at 100% full load for UPS only, 2700W at 100% load for UPS + EBMs

9PX 700-3000 VA RACK/TOWER: 208/230/240V[3] OUTPUT, 50/60 Hz

Catalog Number	Description	Rating (VA/Watts)	Input Connection	Output Receptacles	Dimensions (H x W x D, inches)	Weight (lb)	List Price
9PX1500GRT-L	9PX 1500G 208V RT	1500/1350[3]	C14	(8) C13	3.4 (2U) x 17.3 x 17.7	35	$3,869
9PX2200GRT-L	9PX 2000G 208V RT	2200/2000[4]	C20 / L6-20P	(8) C13, (2) C19	3.4 (2U) x 17.3 x 23.8	49	$4,750
9PX3000GRT-L	9PX 3000G 208V RT	3000/2400[5]*	C20 / L6-20P[5]	(8) C13, (2) C19	3.4 (2U) x 17.3 x 23.8	50	$7,548

3. 2U Global model voltages: 208V, 200V (derated to 1350W). The default nominal voltage is 208V.
4. 2U Global model voltages: 208V, 200V (derated to 2000W). The default nominal voltage is 208V.
5. 2U Global model voltages: 208V, 200V (derated to 2400W). The default nominal voltage is 208V.
6. Detachable L6-20P to C19 input linecords are 6ft long.
*2400W at 100% full load for UPS only, 2700W at 100% load for UPS + EBMs

9PX OPTIONS

Catalog Number	Description	Rating (VA/Watts)	Input Connection	Output Receptacles	Dimensions (H x W x D, inches)	Weight (lb)	List Price
Extended runtime							
9PXEBM48RT-L	9PX 1.5K RT EBM		Use with		1.7 (1U) x 17.2 x 17.6	37	$2,345
9PXEBM72RT-L	9PX 2-3K RT EBM		Use with 9PX 2-3K 2U UPS		1.7 (1U) x 17.2 x 23.7	47	$2,976

Mounting Hardware (all modules include 4-post rail kits)

Catalog Number	Description	Dimensions (H x W x D, inches)	Weight (lb)	List Price
RK2PC	2-post rack mounting rail kit (one kit required for each UPS and EBM)			$130
BINTSYS	Battery integration system- vertical mounting platform with wheels	7.9 x 20.5 x 31.5	30	$584
SMKITA	Seismic Kit*			$715

Power distribution (PDU) and maintenance bypass (MBP) options

Catalog Number	Description	Input Connection	Output Receptacles	Dimensions (H x W x D, inches)	List Price
EHBPL1500R-PDU1U	HotSwap MBP for use with 9PX1500RT	5-15P	(6) 5-15R	2.1 (2U) x 17.3 x 3.8	$311

EATON 9PX LITHIUM ION UPS RACK/TOWER (1-3kVA)

EHBPL2000R-PDU1U	HotSwap MBP for use with 9PX2000RT	5-20P	(6) 5-20R	2.1 (2U) x 17.3 x 3.8	$372
EHBPL3000R-PDU1U	HotSwap MBP for use with 9PX3000RT	L5-30P	(5) 5-20R	2.1 (2U) x 17.3 x 3.8	$540
ePBZ74	Basic 2kVA, 120V, 0U ePDU	5-20P / L5-20P	(14) 5-20R	24 (0U) x 1.5 x 1.5	$219
ePBZ78	Basic 3kVA, 120V, 0U ePDU	L5-30P	(20) 5-20R	1.7 (1U) x 17.0 x 5.1	$333
ePBZ88	Basic 2-3kVA, 208V, 0U ePDU	C20	(10) C13, (2) C19	1.75 (1U) x 19 x 2.4	$191
ePBZ93	Basic 3kVA, 208V, 0U ePDU	L6-20P	(20) C13, (4) C19	35 (0U) x 1.9 x 2.4	$305
ePBZ79	Basic 3-6kVA, 208V, 1U ePDU	L6-30P	(16) C13, (4) C19	1.7 (1U) x 17.0 x 5.1	$360

SOFTWARE AND CONNECTIVITY OPTIONS

Catalog Number	Description	List Price
NETWORK-M2	Eaton Gigabit Network Card	$390
INDGW-M2	Industrial Gateway Card	$441
EMPDT1H1C2	Environmental Monitoring Probe	$291

See software and connectivity product sections for more detail.

9PX Li-Ion 1-3kVA Battery Backup Times (in minutes)**

Load(Watts)	Internal batteries	+1 EBM	+2 EBMs	+3 EBMs	+4 EBMs
9PX1500RT-L					
1350	11.2	30.0	47.1	64.3	81.4
1215	12.6	33.5	52.7	71.9	91.0
1080	14.2	38.0	59.7	81.4	103.0
945	16.3	43.5	68.4	93.3	118.1
810	19.1	50.8	79.8	108.9	137.9
675	22.9	61.0	95.9	130.7	165.6
540	28.1	74.8	117.6	160.3	203.1
405	37.0	98.6	154.9	211.2	267.5
270	54.4	145.2	228.1	311.0	394.0
9PX1500GRT-L					
1350	12.0	31.9	50.2	68.4	86.7
1215	13.3	35.5	55.8	76.0	96.3
1080	15.0	39.9	62.7	85.4	108.2
945	17.0	45.2	71.0	96.9	122.7
810	19.7	52.5	82.5	112.5	142.5
675	23.4	62.5	98.2	133.9	169.6
540	28.7	76.4	120.1	163.8	207.5
405	37.1	99.0	155.6	212.1	268.7
270	52.0	138.7	218.0	297.3	376.6
9PX2000RT-L					
1800	13.6	36.3	57.0	77.8	98.5
1620	15.2	40.4	63.5	86.6	109.7
1440	17.1	45.5	71.6	97.6	123.6
1260	19.5	52.0	81.7	111.4	141.1
1080	22.6	60.3	94.8	129.3	163.8
900	27.1	72.3	113.6	154.8	196.1
720	33.5	89.3	140.3	191.4	242.4
540	43.8	116.7	183.4	250.1	316.8
360	62.6	167.0	262.4	357.8	453.2
9PX2200GRT-L					
2000	12.3	32.8	51.5	70.2	88.9
1800	13.6	36.3	57.1	77.8	98.6
1600	15.2	40.6	63.8	87.0	110.2
1400	17.3	46.2	72.6	99.0	125.4
1200	20.2	53.8	84.5	115.3	146.0
1000	23.9	63.8	100.3	136.7	173.2
800	29.4	78.4	123.1	167.9	212.7
600	38.2	101.8	159.9	218.1	276.2
400	54.3	144.7	227.4	310.1	392.9
9PX3000RT-L(UPS only)					
2400	10.2				
2160	11.3				
1920	12.8				
1680	14.6				
1440	17.0				
1200	20.4				
960	25.3				
720	33.4				
480	48.2				
9PX3000RT-L(UPS+EBMs)					

EATON 9PX LITHIUM ION UPS RACK/TOWER (1-3kVA)

2700		24.1	37.9	51.7	65.5
2430		26.9	42.2	57.6	72.9
2160		30.3	47.7	65.0	82.3
1890		34.7	54.5	74.3	94.1
1620		40.4	63.5	86.5	109.6
1350		48.3	75.9	103.5	131.1
1080		59.9	94.2	128.4	162.6
810		79.1	124.3	169.5	214.7
540		114.3	179.5	244.8	310.1
9PX3000GRT-L(UPS only)					
2400	10.5				
2160	11.3				
1920	12.7				
1680	14.6				
1440	17.0				
1200	20.2				
960	25.1				
720	32.7				
9PX3000GRT-L(UPS+EBMs)					
2700		24.2	38.0	51.8	65.6
2430		26.9	42.2	57.5	72.9
2160		30.2	47.5	64.7	82.0
1890		34.6	54.4	74.2	94.0
1620		40.3	63.3	86.3	109.4
1350		47.9	75.3	102.7	130.0
1080		59.4	93.4	127.4	161.4
810		77.6	121.9	166.3	210.6

**Runtimes shown at full load with maximum power factor, are approximate and may vary with equipment, configuration, battery age, temperature, etc.

SERVICES

For detailed information on service plans, please refer to the Single-phase Service section tab.

EATON 9PX

5-6 kVA Bundles

Delivering premium backup power and scalable battery runtimes for servers, voice/data networks and storage systems, the Eaton 9PX UPS is the ideal solution for both rack and stand-alone installations. With an advanced LCD screen interface and robust power management software, managing a UPS has never been easier with the 9PX—even in virtualized environments.

- Graphical LCD screen enables you to customize UPS settings, diagnose UPS alarms and view load and power consumption
- Provides more real power (watts) to protect more equipment and leave room for expanding IT systems
- Delivers added runtime with extended battery modules and extends battery service life by 50% with ABM Technology
- Virtualization-ready UPS includes connectivity card
- Cuts energy usage and costs with 93% efficiency rating in default, online mode
- Maximizes availability with extended battery runtime options, hot-swappable batteries, internal bypass and optional maintenance bypass
- Fully integrates with Intelligent Power Software Suite for continuous up time of servers and virtual machines.
- 4-post rail kit included (2-post rail kit optional)
- Warranty (US and Canada): Two-year limited warranty, five-year extended warranty plans available, $250,000 load protection guarantee

9PX 5-6 kVA RACK/TOWER: 208/230V[1] OUTPUT, 50/60 Hz

Catalog Number	Description	Rating (VA/Watts)	Input Connection	Output Receptacles	Dimensions (H x W x D, inches)	Weight (lb)	List Price
9PX5K	5 kVA 9PX UPS	5000/4500	Terminal block with L6-30P cord	Hardwired + (2) L6-30R, (2) L6-20R	5.1 (3U) x 17.3 x 28.4	106	$6,468
9PX6K	6 kVA 9PX UPS	6000/5400[2]	Terminal block with L6-30P cord	Hardwired + (2) L6-30R, (2) L6-20R	5.1 (3U) x 17.3 x 28.4	106	$6,980
9PX6K-10	6 kVA 9PX UPS w/ 10ft input cord	6000/5400[2]	Terminal block with 10ft L6-30P cord	Hardwired + (2) L6-30R, (2) L6-20R	5.1 (3U) x 17.3 x 28.4	106	$7,255

1. 9PX 5K, 6K operate at 200, 208 (default), 220, 230, 240V
2. 6K models derated at 200, 208, 220V (see technical specs)

9PX 5-6 kVA RACK/TOWER: 120/240V[3] OUTPUT, 50/60 Hz

Catalog Number	Description	Rating (VA/Watts)	Input Connection	Output Receptacles	Dimensions (H x W x D, inches)	Weight (lb)	List Price
9PX5KTF5	5 kVA 9PX UPS w/ 5 kVA Transformer	5000/4500	Terminal block with L6-30P cord	(1) L6-30R, (2) L6-20R, (18) 5-20R	10.2 (6U) x 17.3 x 28.4	201	$7,544
9PX5KP1	5 kVA 9PX UPS w/ 6 kVA PPDM[4]	5000/4500	L6-30P	(1) L14-30R, (1) L6-30R, (6) 5-20R	10.2 (6U) x 17.3 x 28.4	203	$7,786
9PX5KP2	5 kVA 9PX UPS w/ 6 kVA PPDM[4]	5000/4500	Hardwired	Hardwired	10.2 (6U) x 17.3 x 28.4	201	$7,786
9PX6KTF5	6 kVA 9PX UPS w/ 5 kVA Transformer	6000/5400[5]	Terminal block with L6-30P cord	(1) L6-30R, (2) L6-20R, (18) 5-20R	10.2 (6U) x 17.3 x 28.4	201	$8,092
9PX6KP1	6 kVA 9PX UPS w/ 6 kVA PPDM[4]	6000/5400[5]	L6-30P	(1) L14-30R, (1) L6-30R, (6) 5-20R	10.2 (6U) x 17.3 x 28.4	203	$8,335
9PX6KP2	6 kVA 9PX UPS w/ 6 kVA PPDM[4]	6000/5400[5]	Hardwired	Hardwired	10.2 (6U) x 17.3 x 28.4	201	$8,335

3. 9PX 5K, 6K operates at 200, 208 (default), 220, 230, 240V - See manuals for output voltage details
4. PPDM provides external, wrap-around maintenance bypass
5. 6K models derated at 200, 208, 220V (see technical specs)

9PX TAA COMPLIANT MODELS[6]

Catalog Number	Description	Rating (VA/Watts)	Input Connection	Output Receptacles	Dimensions (H x W x D, inches)	Weight (lb)	List Price
9PX6KUS	6 kVA 9PX UPS	6000/5400[2]	Terminal block with L6-30P cord	Hardwired + (2) L6-30R, (2) L6-20R	5.1 (3U) x 17.3 x 28.4	106	$8,434

6. Note: 9PX TAA EBM models listed under 9PX options

5-6 kVA Bundles

Catalog Number	Description	Rating (VA/Watts)	Input Connection	Output Receptacles	Dimensions (H x W x D, inches)	Weight (lb)	List Price
Extended runtime							

EATON 9PX

9PXEBM180RT	5/6 kVA EBM (add up to 4 EBMs). Cable is 18" in length.			5.1 (3U) x 17.3 x 25.4	150	$1,865
9PXEBM180RTUS	5/6 kVA TAA EBM (add up to 4 EBMs). Cable is 18" in length, TAA-compliant			5.1 (3U) x 17.3 x 25.4	150	$2,443
EBMCBL180	9PX 5/6 kVA 6ft EBM extension cable					$205
CBLADAPT180	Adapter cable from Eaton 9135/MX UPS or EBM to 5/6 kVA 9PX UPS models					$151

Mounting Hardware (all modules include 4-post rail kits)

RK2PC	2-post rack mounting rail kit(one kit required for each UPS, EBM, PPDM, or transformer)			$134
BINTSYS	Battery integration system - vertical mounting platform with wheels	7.9 x 20.5 x 31.5	30	$608
SMKITA	Seismic Kit*			$715

*Only 9PX5K, 9PX6K and 9PXEBM180RT tested and approved for OSHPD certification

Power distribution and maintenance bypass

MBP6K208	Rear-mount 3U, 208V maintenance bypass for 5 and 6 kVA 9PX UPS models	Hardwired	Hardwired + (2) L6-30R		$664
EMI200-10	Monitoried Ethernet ePDU output receptacles. 0U form factor.	L14-30P	(8) 5-20R, (20) C13, (6) C19	66.5 (0U) x 2.05 x 2.1	$1,455

Transformer accessories[7]

9PXTFMR5	9PX 5 kVA stepdown transformer	5000	L6-30P	(18) 5-20R	5.1 (3U) x 17.3 x 25.4	95	$1,152
9PXPPDM1	9PX PowerPass Distribution Module (plug-and-play)	6000	L6-30P	(1) L14-30R, (1) L6-30R, (6) 5-20R	5.1 (3U) x 17.3 x 25.4	97	$1,396
9PXPPDM2	9PX PowerPass Distribution Module (Hardwired)	6000	Hardwired	Hardwired	5.1 (3U) x 17.3 x 25.4	95	$1,396

7. These transformer accessories may be ordered a la cart but for best pricing they should be purchased as bundled solution.

SOFTWARE AND CONNECTIVITY OPTIONS

Catalog Number	Description	List Price
NETWORK-M2	Eaton Gigabit Network Card	$390
INDGW-M2	Industrial Gateway Card	$441
EMPDT1H1C2	Environmental Monitoring Probe Gen 2 (Compatible with NETWORK-M2 only)	$291

See software and connectivity product sections for more detail.

9PX BATTERY BACKUP TIMES (in minutes)**

Load (Watts)	Internal Batteries	+1 EBM	+2 EBMs	+3 EBMs	+4 EBMs
5400	3.0	16	28	47	58
4050	4.5	24	45	62	90
2700	8.5	38	71	104	133
1350	22.0	85	147	214	287
540	57.0	203	399	554	755

** Runtimes shown at full load with maximum power factor, are approximate and may vary with equipment, configuration, battery age, temperature, etc. View interactive runtime graphs at www.eaton.com/9PX

SERVICES

For detailed information on service plans, please refer to the Single-phase Service section tab.

Eaton 9PX UPS Rack/Tower

8-11 kVA Bundles

Delivering premium backup power and scalable battery runtimes for servers, voice/data networks and storage systems, the Eaton 9PX UPS is the ideal solution for both rack and stand-alone installations. With an advanced LCD screen interface and robust power management software, managing a UPS has never been easier with the 9PX—even in virtualized environments.

- Graphical LCD screen enables you to customize UPS settings, diagnose UPS alarms and view load and power consumption
- Provides more real power (watts) to protect more equipment and leave room for expanding IT systems
- Delivers added runtime with extended battery modules and extends battery service life by 50% with ABM Technology
- Virtualization-ready UPS includes connectivity card
- Cuts energy usage and costs with 94% efficiency rating in default, online mode
- Maximizes availability with extended battery runtime options, hot-swappable batteries, internal bypass and optional maintenance bypass
- Fully integrates with Intelligent Power Software Suite for continuous up time of servers and virtual machines. (Included)
- 4-post rail kit included
- Warranty (US and Canada): Two-year limited warranty, five-year extended warranty plans available, $250,000 load protection guarantee

9PX RACK/TOWER: 208/230V[1] OUTPUT, 50/60 Hz BUNDLES

Catalog Number	Description	Rating (VA/Watts)	Input Connection	Output Receptacles	Dimensions (H x W x D, inches)	Weight (lb)	List Price
9PX8KHW	8 kVA 9PX UPS power module and 11 kVA EBM	8000/7200	Hardwired	Hardwired	10.2 (6U) x 17.3 x 27.6	190	$8,259
9PX8K	8 kVA 9PX UPS power module, 11 kVA EBM and 11 kVA MBP	8000/7200	Hardwired	Hardwired + (3) L6-30R	10.2 (6U) x 17.3 x 30.0	205	$9,313
9PX11KHW[2]	11 kVA 9PX UPS power module and 11 kVA EBM	11000/10000	Hardwired	Hardwired	10.2 (6U) x 17.3 x 27.6	190	$9,939
9PX11K[2]	11 kVA 9PX UPS power module, 11 kVA EBM and 11 kVA MBP	11000/10000	Hardwired	Hardwired + (3) L6-30R	10.2 (6U) x 17.3 x 30.0	205	$10,992

1. 9PX 8K, 11K operate at 200, 208 (default), 220, 230, 240, 250V
2. 11K models derated at 200, 208, 220, 250V (see technical specs)

9PX RACK/TOWER: 120/240V[3] OUTPUT, 50/60 Hz BUNDLES

Catalog Number	Description	Rating (VA/Watts)	Input Connection	Output Receptacles	Dimensions (H x W x D, inches)	Weight (lb)	List Price
9PX8KTF5	8 kVA 9PX UPS power module, 11 kVA EBM, 11 kVA MBP and 5 kVA Transformer	8000/7200	Hardwired	(2) L6-30R, (18) 5-20R	15.3 (9U) x 17.3 x 30.0	300	$10,066
9PX11KTF5[3]	11 kVA 9PX UPS power module, 11 kVA EBM, 11 kVA MBP and 5 kVA Transformer	11000/10000	Hardwired	(2) L6-30R, (18) 5-20R	15.3 (9U) x 17.3 x 30.0	300	$11,438
9PX11KTF11[3]	11 kVA 9PX UPS power module, 11 kVA EBM and 10 kW Transformer	11000/10000	Hardwired	Hardwired + (2) L14-30R, (8) 5-20R	15.3 (9U) x 17.3 x 27.6	377	$12,592
9PX11KTF11M[3]	11 kVA 9PX UPS power module, 11 kVA EBM, 11kVA MBP and 10 kW Transformer	11000/10000	Hardwired	Hardwired + (3) L6-30R, (2) L14-30R, (8) 5-20R	15.3 (9U) x 17.3 x 27.6	392	$13,580

3. 11K models derated at 200, 208, 220, 250V (see technical specs) - See manuals for output voltage details

9PX OPTIONS

Catalog Number	Description	Rating (VA/Watts)	Input Connection	Output Receptacles	Dimensions (H x W x D, inches)	Weight (lb)	List Price
Extended runtime							
9PXEBM240RT	8/11 kVA EBM (add up to 5 EBMs). Cable is 18" in length.				5.1 (3U) x 17.3 x 26.8	143	$1,902
EBMCBL240	9PX 8/11 kVA 6ft EBM extension cable						$221

8-11 kVA Bundles

Catalog Number	Description	Rating (VA/Watts)	Input Connection	Output Receptacles	Dimensions (H x W x D, inches)	Weight (lb)	List Price
CBLADAPT180	Adapter cable from Eaton EX RT UPS or EBM to 5/6 kVA 9PX UPS models						$151
BINTSYS	Battery integration system - vertical mounting platform with wheels				7.9 x 20.5 x 31.5	30	$608
SC240RT	240V supercharger module to add up to 12 EBMs to 8 /11 kVA 9PX UPS models.				5.1 (3U) x 17.3 x 26.8	34	$1,054
SMKITA	Seismic Kit*						$715

*Only 9PX8K, 9PX11K and 9PXEBM180RT tested and approved for OSHPD certification

Eaton 9PX UPS Rack/Tower

Power distribution and maintenance bypass

MBP11K208	Rear-mount 3U, 208V maintenance bypass for 8/11	Hardwired	Hardwired + (3) L6-30R			$1,059
ePBZ79	Basic ePDU for additional output receptacles. 1U form factor.	L6-30P	(16) C13, (4) C19	1.7 (1U) x 17.0 x 5.1		$360
EBA201-10	Basic ePDU for additional output receptacles. 0U form factor.	L14-30P	(24) 5-20R	66.5 (0U) x 2.05 x 2.1		$929
EMI200-10	Monitoried Ethernet ePDU output receptacles. 0U form factor.	L14-30P	(8) 5-20R, (20) C13, (6) C19	66.5 (0U) x 2.05 x 2.1		$1,455

Additional modules

9PXTFMR5	9PX 5 kVA stepdown transformer	5000/5000	L6-30P	(18) 5-20R	5.1 (3U) x 17.3 x 25.4	95	$1,152
9PXTFMR11	9PX 10 kW stepdown transformer	10000/10000	Hardwired	Hardwired + (2) L14-30R, (8) 5-20R	5.1 (3U) x 17.3 x 25.4	187	$3,360
9PX8KPM[4]	9PX 8 kVA power module	8000/7200	Hardwired	Hardwired	5.1 (3U) x 17.3 x 27.6	46	$6,398
9PX11KPM[4]	9PX 11 kVA power module	11000/10000	Hardwired	Hardwired	5.1 (3U) x 17.3 x 27.6	46	$8,086

4. These transformer accessories may be ordered a la cart but for best pricing they should be purchased as bundled solution.

SOFTWARE AND CONNECTIVITY OPTIONS

Catalog Number	Description	List Price
NETWORK-M2	Eaton Gigabit Network Card	$390
INDGW-M2	Industrial Gateway Card	$441
EMPDT1H1C2	Environmental Monitoring Probe Gen 2 (Compatible with NETWORK-M2 only)	$291

See software and connectivity product sections for more detail.

9PX BATTERY BACKUP TIMES (in minutes)**

Load (Watts)	With Bundled EBM	+1 EBM	+2 EBMs	+3 EBMs	+4 EBMs	+5 EBMs
10000	3	10	18	25	34	42
7500	5.5	15	25	37	48	61
5000	10	25	42	61	80	98
2500	25	60	97	136	163	184

** Runtimes shown at full load with maximum power factor, are approximate and may vary with equipment, configuration, battery age, temperature, etc. View interactive runtime graphs at www.eaton.com/9PX

SERVICES

For detailed information on service plans, please refer to the Single-phase Service section tab.

EATON 9PX SP UPS RACK/TOWER SPLIT-PHASE
6-10 kVA Split-phase

Delivering premium backup power and scalable battery runtimes for servers, voice/data networks and storage systems, the Eaton 9PX SP UPS is the ideal solution for both rack and stand-alone installations. With an advanced LCD screen interface and robust power management software, managing a UPS has never been easier with the 9PX—even in virtualized environments.

• SP models offer both 120 and 208 output without a transformer saving, u space, weight and cost
• Graphical LCD screen enables you to customize UPS settings, diagnose UPS alarms and view load and power consumption
• Provides more real power (watts) to protect more equipment and leave room for expanding IT systems
• Delivers added runtime with extended battery modules and extends battery service life by 50% with ABM Technology
• Virtualization-ready UPS includes connectivity card
• Cuts energy usage and costs with 93% efficiency rating in default, online mode
• Maximizes availability with extended battery runtime options, hot-swappable batteries, internal bypass and optional maintenance bypass
• Fully integrates with Intelligent Power Software Suite for continuous up time of servers and virtual machines. (Included)
• 4-post rail kit included (2-post rail kit optional for 9PX6KSP)
• Warranty (US and Canada): Two-year limited warranty, five-year extended warranty plans available, $250,000 load protection guarantee

9PX SP 6-10 kVA RACK/TOWER[1]: 120/208V or 120/240V OUTPUT, 50/60 Hz, SPLIT-PHASE

Catalog Number	Description	Rating (VA/Watts)	Input Connection	Output Receptacles	Dimensions (H x W x D, inches)	Weight (lb)	List Price
9PX6KSP	6kVA 9PX SP UPS	5500/4900[2]	Terminal block with L14-30P cord	(1) L14-30R, (1) L6-30R, (6) 5-20R, Hardwired	6.8 (4U) x 17.3 x 26.7	157	$7,855
9PX8KSP	8kVA 9PX SP UPS	8000/7200	Hardwired	(2) L14-30R, (1) L6-30R, Hardwired	10.3 (6U) x 17.3 x 32.0	225	$9,755
9PX10KSP	10kVA 9PX SP UPS	10000/9000[2]	Hardwired	(2) L14-30R, (1) L6-30R, Hardwired	10.3 (6U) x 17.3 x 32.0	225	$12,334

1. UPS and EBM ship with a 4-post rail kit, 9RK
2. 9PX SP models derated at 100/200, 120/208, 110/220V (see technical specs)

9PX SPLIT-PHASE OPTIONS

Catalog Number	Description	Input Connection	Output Receptacles	Dimensions (H x W x D, inches)	Weight (lb)	List Price
Extended runtime						
9PXEBM240SP	6K SP EBM (add up to 4 EBMs), Use with 9PX6KSP UPS			5.1 (3U) x 17.3 x 26.6	132	$1,925
EBMCBL240SP	9PX EBM Cable Extension 6kVA Split-Phase, 6ft					$398
9PXEBM360SP	8/10K EBM (add up to 4 EBMs) Use with 9PX8KSP, 9PX10KSP UPS			5.1 (3U) x 17.3 x 25.4	163	$1,925
EBMCBL360SP	9PX EBM Cable Extension 8/10kVA Split-Phase, 6ft					$398
BYPASS POWER MODULE: Maintenance Bypass for Rackmount or Wall-Mount*						
BPM125HW	BPM for 9PX6K**, 9PX8KSP, 9PX10K SP	Hardwired	Hardwired	5.1 (3U) x 17.3 x 25.6	35	$2,231
BPM125AR	BPM for 9PX6K**, 9PX8KSP, 9PX10K SP	Hardwired	(6) L14-30R + Hardwired	5.1 (3U) x 17.3 x 25.6	35	$3,289
BPM125BR	BPM for 9PX6K**, 9PX8KSP, 9PX10K SP	Hardwired	(3) L14-30R + (3) L6-20R + Hardwired	5.1 (3U) x 17.3 x 25.6	35	$3,289
BPM125CR	BPM for 9PX6K**, 9PX8KSP, 9PX10K SP	Hardwired	(3) L14-30R + (6) C19 + Hardwired	5.1 (3U) x 17.3 x 25.6	35	$3,289
BPM125DR	BPM for 9PX6K**, 9PX8KSP, 9PX10K SP	Hardwired	(3) L14-30R + (6) 5-20R + Hardwired	5.1 (3U) x 17.3 x 25.6	35	$3,289
BPM125ER	BPM for 9PX6K**, 9PX8KSP, 9PX10K SP	Hardwired	(3) L6-30R, (6) 5-20R + Hardwired	5.1 (3U) x 17.3 x 25.6	35	$3,289
BPM125FR	BPM for 9PX6K**, 9PX8KSP, 9PX10K SP	Hardwired	(6) L6-30R + Hardwired	5.1 (3U) x 17.3 x 25.6	35	$3,289

*"R" models include 4-post rail kit, 125A "HW" model does not include 9RK 4-post rail kit

**9PX6KSP is compatible with bypass modules. They are limited to current output of the UPS and cannot be loaded beyond 30A total.

Catalog Number	Description	Input Connection	Output Receptacles	Dimensions (H x W x D, inches)	Weight (lb)	List Price
Power distribution						
ePBZ79	Basic ePDU for additional output receptacles. 1U form factor	L6-30P	(16) C13, (4) C19	1.7 (1U) x 17.0 x 5.1		$360

EATON 9PX SP UPS RACK/TOWER SPLIT-PHASE

EBA201-10	Basic ePDU for additional output receptacles. 0U form factor	L14-30P	(24) 5-20R	66.5 (0U) x 2.05 x 2.1		$929
EMI200-10	Monitoried Ethernet ePDU output receptacles. 0U form factor	L14-30P	(8) 5-20R, (20) C13, (6) C19	66.5 (0U) x 2.05 x 2.1		$1,455
CBL139	Splitter Cable L14-30P to (2) L6-30R (4ft/2ft)	L14-30P	(2) L6-30R			$194
CBL143	Splitter Cable L14-30P to (2) L5-30R (4ft/2ft)	L14-30P	(2) L5-30R			$194
RK2PC	2-post rack mounting rail kit, works with 9PX6K UPS ONLY					$134
9RK	4-post rail kit for BPM125HW (included with 9PX UPS and EBM)					$134
BINTSYS	Battery integration system - vertical mounting platform with wheels			7.9 x 20.5 x 31.5	30	$608

SOFTWARE AND CONNECTIVITY OPTIONS

Catalog Number	Description	List Price
NETWORK-M2	Eaton Gigabit Network Card	$390
INDGW-M2	Industrial Gateway Card	$441
EMPDT1H1C2	Environmental Monitoring Probe Gen 2 (Compatible with NETWORK-M2 only)	$291

See software and connectivity product sections for more detail.

9PX 6 kVA BATTERY BACKUP TIMES (in minutes)**

Load (Watts)	Internal Batteries	+1 EBM	+2 EBMs	+3 EBMs	+4 EBMs
5400	6	16	29	44	61
4860	7	18	32	48	68
4320	8	21	38	56	78
3780	10	25	44	66	90
3240	12	31	53	79	109
2700	15	38	66	96	133
2160	20	49	82	124	195
1620	27	68	113	198	259

9PX 8/10 kVA BATTERY BACKUP TIMES (in minutes)**

Load (Watts)	Internal Batteries	+1 EBM	+2 EBMs	+3 EBMs	+4 EBMs
9000	5	13	22	33	47
8100	6	15	25	38	52
7200	7	17	30	44	61
6300	8	20	35	51	71
5400	9	24	43	62	86
4500	12	30	53	77	105
3600	16	40	68	99	135
2700	23	55	95	148	193

** Runtimes shown at full load with maximum power factor, are approximate and may vary with equipment, configuration, battery age, temperature, etc.View interactive runtime graphs at www.eaton.com/9PX

SERVICES

For detailed information on service plans, please refer to the Single-phase Service section tab.

EATON BATTERY PACKS

Use this UPS battery selector tool to find replacement batteries for your backup power devices and avoid b[...] interruptions.

http://upsselector.eaton.com/Replace

Part Number	Description	List Price
112-00400-00	3S350 LV Replacement Battery	$49.00
112-00401-00	3S550 LV Replacement Battery	$49.00
112-00955-00	3S750 LV Replacement Battery	$68.00
744-A2091	5S550 Replacement Battery Pack	$50.00
744-A2093	5S700, 5S700LCD, 5S700G, 5SC500 Replacement Battery Pack	$58.00
744-A2165	5S1000LCD Replacement Battery Pack	$101.00
744-A2166	5S1500LCD, 5S1500G Replacement Battery Pack	$116.00
EBP-0690	5115 500 Tower LV&HV Replacement Battery Pack	$100.00
EBP-0691	5115 750 Tower LV&HV Replacement Battery Pack	$143.00
EBP-0693	5115 1400 Tower LV&HV Replacement Battery Pack	$185.00
744-A2277	5SC750, 5SC750G Replacement Battery Pack	$118.00
744-A2278	5SC1000 Replacement Battery Pack	$138.00
744-A2279	5SC1500, 5SC1500G Replacement Battery Pack	$194.00
744-A2218	5P750, 5P850G Replacement Battery Pack	$133.00
744-A2219	5P1000 Replacement Battery Pack	$153.00
744-A2223	5P1500, 5P1550G Replacement Battery Pack	$223.00
744-A2217	5P550R Replacement Battery Pack	$195.00
744-A2220	5P750R, 5P850GR Replacement Battery Pack	$260.00
744-A2221	5P1000R Replacement Battery Pack	$309.00
EBP-0807	5P1500R/5P1550GR 1U Rackmount Replacement Battery Pack	$369.00
744-A4058	5P750RC Replacement Battery Pack	$240.00
744-A4059	5P1000RC Replacement Battery Pack	$285.00
744-A4060	5P1500RC Replacement Battery Pack	$341.00
EBP-1001	5P1500RT, 5PX1000, 5PX1500, 5PX1500i 2U Rackmount Replacement Battery Pack	$296.00
EBP-1002	5PX 2200 2U Rackmount Replacement Battery Pack	$590.00
EBP-1003	5PX 3000 2U Rackmount Replacement Battery Pack	$638.00
FSBR-00200	5PX 3000 3U Replacement Battery Pack	$638.00
EBP-1601	PW9130 700 120V Tower Replacement Battery Pack	$341.00
EBP-1602	PW9130 1000 120V Tower Replacement Battery Pack	$388.00
EBP-1603	PW9130 1500 120V Tower Replacement Battery Pack	$449.00
EBP-1604	PW9130 2000/3000 120V TowerReplacement Battery Pack	$607.00
744-A4310	9SX 700 120V Tower Replacement Battery Pack	$341.00
744-A4311	9SX 1000 120V Tower Replacement Battery Pack	$388.00
744-A4312	9SX 1500 120V Tower Replacement Battery Pack	$459.00
744-A4313	9SX 2000/3000 120V Tower Replacement Battery Pack	$567.00
EBP-1605	PW9130 700/1000 Rackmount Replacement Battery Pack	$341.00
EBP-1606	PW9130 1500 Rackmount Replacement Battery Pack	$411.00
EBP-1607	PW9130 2000/3000 Rackmount Replacement Battery Pack	$555.00
744-A0687	PW9130 2000/3000 EBM Replacement Battery Pack (Qty 2 per EBM)	$278.00
744-A3960	9PX700RT, 9PX1000RT Replacement Battery Pack	$388.00
744-A3296	9PX1000GRT Replacement Battery Pack	$388.00
744-A3959	9PXEBM36RT Replacement Battery Pack	$380.00
744-A3297	9PX1500RT, 9PX1500GRT, 9PXEBM48RT Replacement Battery Pack	$472.00
744-A3121	9PX2000RT, 9PX2200GRT, 9PXEBM72RT Replacement Battery Pack	$596.00
744-A3122	9PX3000RT, 9PX3000GRT, 9PX3000GLRT Replacement Battery Pack	$612.00
EBP-1890	PW9135 5000/6000/EBM Replacement Battery Pack (Qty 2 per EBM)	$969.00
744-A1974	9PX3K3UN, 9PX5K, 9PX6K, 9SX5000, 9PXEBM180RT (Qty 2 per EBM), 9PXEBM360SP (Qty 2 per EBM), 9SX5000EBM (Qty 2 per EBM) Replacement Battery Pack	$602.00
744-A1976	9PXEBM240RT Replacement Battery Pack (Qty 2 per EBM)	$602.00
744-A2517	9PX6KSP Replacement Battery Pack	$602.00
744-A2523	9PXEBM240SP Replacement Battery Pack	$602.00
744-A2519	9PX8KSP, 9PX10KSP Replacement Battery Pack	$737.00
ASY-0529	PW9170+ Battery Pack	$639.00

EATON 9155 UPS

9155-8kVA, 9155-10kVA, 9155-12kVA, 9155-15kVA MODELS

Industry proven design delivers a robust system that performs above expectations year after year
- True double-conversion topology protects equipment from all nine of the most common power problems
- Output Power factor rated at 0.9 to deliver what todays high power loads require
- Flexible voltages with split-phase design for 100/200, 110/220, 120/240, 120/208 and 127/220V applications
- Use Eaton's patented Hot Sync paralleling technology to parallel up to 4 similar sized UPSs (4 x 15kVA)
- Optional rear-mounted maintenance bypass switch can be ordered with the UPS or installed in the field
- 8 to 15kVA available with configurable rear power distribution modules (PDMs) allowing 15 different output receptacle types
- Internal batteris to keep the UPS footprint smaller to allow customers to install more revenue generting equipment
- Different product hights allow for additional battery runtime in the same footprint
- Includes on-site 5x8 startup and operator training by Eaton field technician
- Includes one year of PredictPulse remote monitoring service (requires connectivity parts and self installation)
- Eaton startup is required all 9155 UPS systems

9155 MODELS

Model	Part Number[1]	Rating[2] (kVA/kW)	Input Connection	Output Receptacles	Dimensions (H x W x D, inches)	Weight[3] (lb)	List Price
9155 8 kVA 32 Battery (2-high)	K40811000000000	8/7.2	Hardwired	Optional	32.2 x 12.0 x 33.7	352	$12,000
9155 8 kVA 64 Battery (3-high)	K40812000000000	8/7.2	Hardwired	Optional	47.8 x 12.0 x 33.7	590	$14,290
9155 8 kVA 32 Battery w/Trans. Mod. (3-high)	K40813000000000[5]	8/7.2	Hardwired	Optional	47.8 x 12.0 x 33.7	558	$16,540
9155 10 kVA 32 Battery (2-high)	K41011000000000	10/9	Hardwired	Optional	32.2 x 12.0 x 33.7	352	$13,810
9155 10 kVA 64 Battery (3-high)	K41012000000000	10/9	Hardwired	Optional	47.8 x 12.0 x 33.7	590	$16,450
9155 10 kVA 32 Battery w/Trans. Mod. (3-high)	K41013000000000[5]	10/9	Hardwired	Optional	47.8 x 12.0 x 33.7	558	$18,910
9155 12 kVA 32 Battery (2-high)	K41211000000000	12/10.8	Hardwired	Optional	32.2 x 12.0 x 33.7	352	$14,490
9155 12 kVA 64 Battery (3-high)	K41212000000000	12/10.8	Hardwired	Optional	47.8 x 12.0 x 33.7	590	$17,160
9155 12 kVA 32 Battery w/Trans. Mod. (3-high)	K41213000000000[5]	12/10.8	Hardwired	Optional	47.8 x 12.0 x 33.7	558	$19,530
9155 15 kVA 32 Battery (2-high)	K41511000000000	15/13.5	Hardwired	Optional	32.2 x 12.0 x 33.7	352	$15,800
9155 15 kVA 64 Battery (3-high)	K41512000000000	15/13.5	Hardwired	Optional	47.8 x 12.0 x 33.7	590	$18,790
9155 15 kVA 32 Battery w/Trans. Mod. (3-high)	K41513000000000[5]	15/13.5	Hardwired	Optional	47.8 x 12.0 x 33.7	558	$21,240

1. 50/60 Hz auto-sensing. All models can be used for frequency/phase conversion with derated 80% load, please refer to manual for details.

2. Input voltage 100/200, 110/220, 120/240, Vac 180° phase displacement, 120/208, 127/220 Vac 120° phase displacement. Output voltages are user-selectable 100/200, 110/220, 120/240 Vac 180° phase displacement.

3. Weight is installed weight, add 47 lb (2-modules high) or 50 lb (3-modules high) to determine shipping weight.

4. For parallel systems, change CTO digit #5 to a "2" and include Parallel Tie Cabinet and Can bridge card.

5. 9155 models with transformers can use an external bypass, however it will not wrap around the transformer cabinet unless a custom bypass with a transformer is used. Please contact your Eaton sales assocoate or sales engineer for wiring information.

BUILT-IN CONNECTIVITY OPTIONS

Available X-Slot card options (The UPS has two X-Slot bays available; one X-Slot card can be factory installed, the second X-Slot card can be ordered separately and user-installed.)

Description	Value for CTO Digit 8	Part Number (if ordered separately)	Catalog Number	List Price
NONE (No Pre-installed X-Slot card)	0	-		$0
Power Xpert Gateway Card	3	103007974-5591	PXGXUPS	$515
Modbus Card	4	103005425-5591		$681
Industrial Relay Card	6	103003055		$384

9155 UPS (8–15 kVA)

OUTPUT RECEPTACLES AND MAINTENANCE BYPASS

Order Number	Description	Dimensions (H x W x D, inches)	Weight (lb)	List Price
See worksheet below:	Power Distribution Module (PDM) with Mechanical Bypass Switch (rear UPS mount)*	16.5 x 12.0 x 7.0	25	$1,100

Receptacle Codes   **(Qty) NEMA Type**

(Select digits 9–12 in the CTO

PDM Worksheet CTO	Description	Voltage	Phase	Price Adder per Receptacle Code Chosen
S	Mechanical Bypass Module only			$1,100
A	(4) 5-15R	120V	Single	$235
B	(4) 5-20R UL	120V	Single	$235
D	(4) 6-15R	208V	Dual	$235
E	(4) 6-20R	208V	Dual	$235

EATON 9155 UPS

F	(4) L5-15R	120V	Single		$235
G	(2) L5-20R*	120V	Single		$235
H	(2) L5-30R*	120V	Single		$235
I	(2) L6-15R	208V	Dual		$235
J	(2) L6-20R*	208V	Dual		$235
K	(2) L6-30R*	208V	Dual		$235
L	(2) L14-20R*	120/208V	Dual		$235
M	(2) L14-30R*	120/208V	Dual		$235
X	Blank Plate	-	-		$20
0 (Zero)	Last Product Identifier Number	-	-		

Notes: If any output receptacles are chosen, the Maintenance Bypass module will be included and will add to the list price. Maximum 4 choices within CTO part number (digits 9-12). The combined quantities of LOCKING receptacles (denoted with a *) must not exceed four. Please be sure to utilize the "X" designation for any of the 4 total slots not populated. Please contact factory for custom configuration availability. If only a mechanical bypass is chosen, remaining three slots should be populated with "0".

9155 OPTIONS

Model Number	Description		Dimensions (H x W x D, inches)	Weight (lb)	List Price
103004194-5501	Seismic/OSHPD mounting kit for UPS and battery cabinets		4" added to UPS	136.0	$2,275
124100017-001	9155 Parallel Tie Cabinet		24.00 x 20.30 x 2.20	80	$1,925
103004336	CAN Bridge Card	-		-	$618
P-103003557	Remote Monitoring Device Kit w/ PXGX Card and 1 ft. network cable		15 x 13 x 12 (Ship)	5	$2,240
103006244	Wall-mount REPO switch		6 x 7 x 8 (Ship)		$480
CTD9155	Certified test data 9155				$250

Model Number	Description	Input Connection	Output Receptacles	Dimensions (H x W x D,	Weight (lb)	List Price
External Bypass Accessories*						
BPM125HW	Bypass Power Module	Hardwired	Hardwired	5.1 (3U) x 17.3 x 25.6	35	$2,231
BPM125AR	Bypass Power Module	Hardwired	(6) L14-30R + Hardwired	5.1 (3U) x 17.3 x 25.6	35	$3,289
BPM125BR	Bypass Power Module	Hardwired	(3) L14-30R + (3) L6-20R + Hardwired	5.1 (3U) x 17.3 x 25.6	35	$3,289
BPM125CR	Bypass Power Module	Hardwired	(3) L14-30R + (6) C19 + Hardwired	5.1 (3U) x 17.3 x 25.6	35	$3,289
BPM125DR	Bypass Power Module	Hardwired	(3) L14-30R + (6) 5-20R + Hardwired	5.1 (3U) x 17.3 x 25.6	35	$3,289
BPM125ER	Bypass Power Module	Hardwired	(3) L6-30R, (6) 5-20R + Hardwired	5.1 (3U) x 17.3 x 25.6	35	$3,289
BPM125FR	Bypass Power Module	Hardwired	(6) L6-30R + Hardwired	5.1 (3U) x 17.3 x 25.6	35	$3,289

*Notes: BPMs will not wrap around 9155 models equipped with transformers. Input to BPM will come from tranformer output therefore bypassing electronics section only
   BPM can be installed in both rackmount and wallmount form factors
   "R" models include 4-post rail kit, 125A "HW" model does not include rail kit

Online double-conversion UPS (8–15 kVA)

Extended Battery Modules

103004192-5501	9155 EBM 64 (2-high)	32.20 x 12.00 x 30.20	480	$6,875
103004193-5501	9155 EBM 96 (3-high)	47.80 x 12.00 x 30.20	710	$9,825

Note: Up to (4) EBM64s or (3) EBM96s can be added for additional runtime.

9155 BATTERY BACKUP TIMES (in minutes) @ 0.9 POWER FACTOR

Load (VA/Watts)	UPS + Internal 32 Battery	+1 EBM 64	+2 EBM 64	+3 EBM 64	+4 EBM 64	UPS + Internal 64 Battery	+1 EBM 96	+2 EBM 96	+3 EBM 96
15000/13500	4.6	23.0	43.0	65.1	88.6	13.3	43.0	76.7	113.0
14500/13050	4.9	24.1	45.2	68.3	93.0	14.1	45.2	80.5	119.0
14000/12600	5.2	25.2	47.3	71.5	97.4	14.9	47.3	84.2	125.0
13500/12150	5.5	26.4	49.4	74.7	102.0	15.8	49.4	88.1	130.0
13000/11700	5.8	27.6	51.6	78.1	106.0	16.7	51.6	92.0	136.0
12500/11250	6.1	28.8	54.0	81.6	111.0	17.6	54.0	96.2	142.0
12000/10800	6.5	30.2	56.5	85.5	116.0	18.6	56.5	101.0	149.0
11500/10350	6.9	31.6	59.3	89.7	122.0	19.2	59.3	106.0	156.0
11000/9900	7.3	33.3	62.4	94.4	129.0	20.2	62.4	111.0	164.0
10500/9450	7.8	35.1	65.9	99.6	136.0	21.4	65.9	117.0	174.0
10000/9000	8.4	37.2	69.8	106.0	144.0	22.6	69.8	124.0	184.0
9500/8550	9.1	39.6	74.2	112.0	153.0	24.1	74.2	132.0	196.0
9000/8100	9.9	42.3	79.4	120.0	163.0	25.7	79.4	141.0	209.0
8500/7650	10.8	45.5	85.2	129.0	175.0	27.6	85.2	152.0	225.0
8000/7200	11.9	49.1	91.9	139.0	189.0	29.8	91.9	164.0	242.0
7500/6750	13.1	53.2	99.7	151.0	205.0	32.3	99.7	178.0	263.0
7000/6300	14.6	58.0	109.0	164.0	224.0	35.2	109.0	194.0	286.0

EATON 9155 UPS

6500/5850	16.3	63.5	119.0	180.0	245.0	38.6	119.0	212.0	314.0
6000/5400	18.4	70.0	131.0	198.0	270.0	42.5	131.0	234.0	346.0
5500/4950	20.1	77.6	145.0	220.0	300.0	47.2	145.0	259.0	383.0
5000/4500	22.4	86.6	162.0	245.0	334.0	52.6	162.0	289.0	428.0
4500/4050	25.2	97.4	182.0	276.0	376.0	59.2	182.0	325.0	-
4000/3600	28.6	110.0	207.0	313.0	426.0	67.1	207.0	369.0	-
3500/3150	32.8	127.0	238.0	359.0	-	77.0	238.0	423.0	-
3000/2700	38.3	148.0	277.0	418.0	-	89.7	277.0	-	-
2500/2250	45.6	176.0	329.0	-	-	107.0	329.0	-	-

Note: Backup times are approximate and may vary with equipment, configuration, battery age, temperature, etc.

SERVICES

For detailed information on service plans, please contact your Eaton Service Sales Representative

EATON 9PXM UPS RACK/TOWER

Online double-conversion UPS (4–20 kVA)
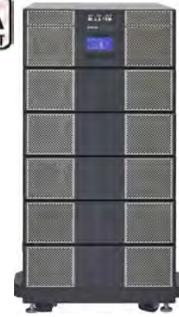
Reliable online, high-frequency, double-conversion power protection that provides flexible solutions for mission-critical applications.
- N + X power and logic redundancy eliminating all system level single point-of-failure
- Easily scalable to adapt to changing IT environments by simply adding power and/or battery modules
- Double-conversion, online design delivers the highest level of protection
- ABM technology significantly increases battery service life
- Hot-swappable battery and power modules, each weighing less than 30 pounds for easy handling and replacement
- Configurable output
- Warranty (US and Canada): Two-year limited warranty and $250,000 load protection guarantee; optional service plans available

9PXM MODELS

Model	Part Number	Dimensions (H x W x D, inches)	Weight (lb)	List Price
9PXM Modules				
Split-phase Power Module (120/208, 127/220, 110/220, 120/240V In & Out)	9PXMSPPM	6.00 x 8.50 x 23.00	26.5	$3,269
Battery Module (two required per slot/string)	9PXMBAT	3.00 x 8.50 x 23.00	22.5	$553
Optional 20 Amp Charger Module (same form factor as 4 kVA power modules)	9PXMCHGR	6.00 x 8.50 x 23.00	22.5	$3,146
Note: For 9PXM replacement modules, contact our Service Group at 800.356.5737 for pricing.				
UPS Enclosures				
8-slot enclosure (4, 8, 12 or 16 kVA), Hardwired Input/Output	9PXM08AAXXX	25.00 x 17.50 x 34.50	125	$5,212
12-slot enclosure (4, 8, 12, 16 or 20 kVA), Hardwired Input/Output	9PXM12AAAAA	36.50 x 17.50 x 34.50	170	$5,795
External Options				
Rack Kit (same for 8 and 12-slot UPS's & EBC's)	9PXMRK	6.00 x 19.50 x 23.00	34.5	$582
Floor Anchoring kit	9PXMFAK	5.00 x 3.00 x 5.00	8	$338
8-slot Standard External Battery Enclosure: black	9PXM08SEBM	25.00 x 17.50 x 34.50	118	$4,402
12-slot Standard External Battery Enclosure: black	9PXM12SEBM	36.50 x 17.50 x 34.50	162	$5,151
8-slot Connected External Battery Enclosure: black	9PXM08SEBM-C	25.00 x 17.50 x 34.50	118	$5,564
12-slot Connected External Battery Enclosure: black	9PXM12SEBM-C	36.50 x 17.50 x 34.50	162	$6,313
Network-M2 Network Card	Network-M2			$390
Relay-MS Relay Card	Relay-MS			$132
Bypass Power Module - Hardwired Input/Output	BPM125HW	5.1(3U) x17.3x25.6	35	$2,231
Bypass Power Module - Hardwired Input/(6) L14-30R + Hardwired	BPM125AR	5.1(3U)x17.3x25.6	35	$3,289
Bypass Power Module - Hardwired Input/(3) L14-30R + (3) L6-20R +	BPM125BR	5.1(3U)x17.3x25.6	35	$3,289
Bypass Power Module - Hardwired Input/(3) L14-30R + (6) C19 + Hardwired	BPM125CR	5.1(3U)x17.3x25.6	35	$3,289
Bypass Power Module - Hardwired Input/(3) L14-30R + (6) 5-20R + Hardwired	BPM125DR	5.1(3U)x17.3x25.6	35	$3,289
Bypass Power Module - Hardwired Input/(3) L6-30R + (6) 5-20R + Hardwired	BPM125ER	5.1(3U)x17.3x25.6	35	$3,289
Bypass Power Module - Hardwired Input/(6) L6-30R + Hardwired	BPM125FR	5.1(3U)x17.3x25.6	35	$3,289
*BPM Notes: Not for use with 9155 models equipped with transformers				
BPM can be installed in both rackmount and wallmount form factors				
"R" models include 4-post rail kit, 125A "HW" model does not include rail kit				

PRE-CONFIGURED SYSTEMS: Hardwire Input and Output Options

Model Number	Input Connection		Dimensions (H x W x D, inches)	Weight (lb)	List Price
9PXM8S4K Includes: (1) 8-slot enclosure (1) power module (2) battery modules (1) network card	4 kVA expandable to 16 kVA	Hardwired Hardwired	25.00 x 17.50 x 34.50	229.0	$1,012
9PXM8S8K Includes: (1) 8-slot enclosure (2) power modules (4) battery modules (1) network card	8 kVA expandable to 16 kVA	Hardwired Hardwired	25.00 x 17.50 x 34.50	229.0	$14,502

EATON 9PXM UPS RACK/TOWER

Online double-conversion UPS (4–20 kVA)

9PXM8S12K	12 kVA	Hardwired	Hardwired	25.00 x 17.50 x 34.50	229.0	$18,887
Includes:	expandable					
(1) 8-slot enclosure	to 16 kVA					
(3) power module						
(6) battery modules						
(1) network card						

PRE-CONFIGURED SYSTEMS: Hardwire Input and Output Options

Model Number		Input Connection		Dimensions (H x W x D, inches)	Weight (lb)	List Price
9PXM8S16K	16 kVA	Hardwired	Hardwired	25.00 x 17.50 x 34.50	229.0	$23,252
Includes:						
(1) 8-slot enclosure						
(4) power module						
(8) battery modules						
(1) network card						
9PXM12S8K	8 kVA	Hardwired	Hardwired	36.50 x 17.50 x 34.50	378.0	$15,085
Includes:	expandable					
(1) 12-slot enclosure	to 20 kVA (N+1)					
(2) power modules						
(4) battery modules						
(1) network card						
9PXM12S12K	12 kVA	Hardwired	Hardwired	36.50 x 17.50 x 34.50	482.0	$19,460
Includes:	expandable					
(1) 12-slot enclosure	to 20 kVA (N+1)					
(3) power module						
(6) battery modules						
(1) network card						
9PXM12S16K	16 kVA	Hardwired	Hardwired	36.50 x 17.50 x 34.50	586.0	$23,835
Includes:	expandable					
(1) 12-slot enclosure	to 20 kVA (N+1)					
(4) power module						
(8) battery modules						
(1) network card						
9PXM12S20K	20 kVA	Hardwired	Hardwired	36.50 x 17.50 x 34.50	690.0	$28,210
Includes:	expandable					
(1) 12-slot enclosure	to 20 kVA (N+1)					
(5) power module						
(10) battery modules						
(1) network card						

PRE-CONFIGURED SYSTEMS WITH HARDWIRE INPUT AND OUTPUT RECEPTACLE OPTIONS

9PXM8S4K-PD	4 kVA	Hardwired	(4) 5-20	25.00 x 17.50 x 34.50	229.0	$10,362
Includes:	expandable		(2) L6-30			
(1) 8-slot enclosure	to 16 kVA					
(1) power module						
(2) battery modules						
(1) network card						
9PXM8S8K-PD	8 kVA	Hardwired	(4) 5-20	25.00 x 17.50 x 34.50	229.0	$14,737
Includes:	expandable		(2) L6-30			
(1) 8-slot enclosure	to 16 kVA					
(2) power modules						
(4) battery modules						
(1) network card						
9PXM12S8K-PD	8 kVA	Hardwired	(8) 5-20	36.50 x 17.50 x 34.50	378.0	$15,620
Includes:	expandable		(2) L6-20			
(1) 12-slot enclosure	to 20 kVA (N+1)		(2) L6-30			
(2) power modules			(2) L14-30			
(4) battery modules						
(1) network card						

PRE-CONFIGURED SYSTEMS WITH HARDWIRE INPUT AND OUTPUT RECEPTACLE OPTIONS

Model Number	Input Connection	Dimensions (H x W x D, inches)	Weight (lb)	List Price

EATON 9PXM UPS RACK/TOWER

Online double-conversion UPS (4–20 kVA)

9PXM12S12K-PD Includes: (1) 12-slot enclosure (3) power module (6) battery modules (1) network card	12 kVA expandable to 20 kVA (N+1)	Hardwired	(8) 5-20 (2) L6-20 (2) L6-30 (2) L14-30	36.50 x 17.50 x 34.50	482.0	$19,995
9PXM12S16K-PD Includes: (1) 12-slot enclosure (4) power module (8) battery modules (1) network card	16 kVA expandable to 20 kVA (N+1)	Hardwired	(8) 5-20 (2) L6-20 (2) L6-30 (2) L14-30	36.50 x 17.50 x 34.50	586.0	$24,370
9PXM12S20K-PD Includes: (1) 12-slot enclosure (5) power module (10) battery modules (1) network card	20 kVA expandable to 20 kVA (N+1)	Hardwired	(8) 5-20 (2) L6-20 (2) L6-30 (2) L14-30	36.50 x 17.50 x 34.50	690.0	$28,745

Notes: 60 Hz automatic frequency selection. Input/output voltages: 208–240 Vac or 110/220, 120/208, 120/240 and 127/220 Vac. All enclosures include a caster kit. Each pre-configured system includes a 6.5-minute runtime. Backup times are approximate and may vary with equipment, configuration, battery age, temperature, etc. Split-phase Power Modules included.

Customizable Receptacle Options

Network-M2	# of outlets	# of Bays	CTO Digit	Maximum of two different	List Price
Blank	0	1	A	types of receptacles for 8-slot enclosures	$0
5-20R	4	1	B	and five different types for 12-slot	$85
C13	8	1	C	enclosures	$100
C19	4	1	D	Bays available per	$100
L5-20R	2	1	E	enclosure:	$100
L6-20R	2	1	F	8-slot has (2) bays	$135
L5-30R	2	1	G	12-slot has (5) bays	$130
L6-30R	2	1	H		$150
L14-30R	2	1	J		$135
IEC309	1	1	K		$80

SOFTWARE AND CONNECTIVITY OPTIONS

See software and connectivity product sections for more detail.

9PXM battery backup times (in minutes)

Battery modules (part number 9PXMBAT).
You must order two battery modules to occupy one slot.

kVA	kW	2	4	6	8	10	12	14	16	18	20	22	24
4 kVA	3.6 kW	6	17	28	39	52	65	78	92	107	121	136	152
8 kVA	7.2 kW		6	11	17	22	28	33	39	45	52	58	65
12 kVA	10.8 kW			6	9	13	17	20	24	28	31	35	39
16 kVA	14.4 kW				6	8	11	14	17	19	22	25	28
20 kVA	18.0 kW					6	8	10	12	14	17	19	21
kVA	**kW**	26	28	30	32	34	36	38	40	42	44	46	48
4 kVA	3.6 kW	167	183	200	216	233	250	267	284	302	320	338	356
8 kVA	7.2 kW	71	78	85	92	99	107	114	121	129	136	144	152
12 kVA	10.8 kW	43	48	52	56	60	65	69	74	78	83	87	92
16 kVA	14.4 kW	30	33	36	39	42	45	49	52	55	58	61	65
20 kVA	18.0 kW	23	25	28	30	32	35	37	39	42	44	47	49
kVA	**kW**	50	52	54	56	58	60	62	64	66	68	70	72
4 kVA	3.6 kW	374	393	411	430	449	468	487					
8 kVA	7.2 kW	160	167	175	183.4	192	200	208	216	224	233	241	250
12 kVA	10.8 kW	97	102	107	111	116	121	126	131	136	141	147	152
16 kVA	14.4 kW	68	71	75	78	82	85	89	92	96	99	103	107
20 kVA	18.0 kW	52	54	57	59	62	65	67	70	73	75	78	81

EATON 9PXM UPS RACK/TOWER

Online double-conversion UPS (4–20 kVA)

		52	54	57	59	62	65	67	70	73	75	78	81
20 kVA	18.0 kW												
kVA	**kW**	74	76	78	80	82	84	86	88	90	92	94	96
4 kVA	3.6 kW												
8 kVA	7.2 kW	258	267	276	284	293	302	311	320	329	338	347	356
12 kVA	10.8 kW	157	162	16	173	178	183	189	194	200	205	211	216
16 kVA	14.4 kW	110	114	118	121	125	129	133	136	140	144	148	152
20 kVA	18.0 kW	84	87	89	92	95	98	101	104	107	109	112	115
kVA	**kW**	98	100	102	104	106	108	110	112	114	116		
4 kVA	3.6 kW												
8 kVA	7.2 kW	365	374	383	393	402	411	421	430	440	449		
12 kVA	10.8 kW	222	227	233	238	244	250	256	261				
16 kVA	14.4 kW	156	160	163	167	171	175	179					
20 kVA	18.0 kW	118	121	124	127	130	133						

Battery runtimes are approximate and may vary with equipment, configuration, battery age, temperature, etc.

SERVICES

For detailed information on service plans, please refer to the Single-phase Service section tab.

EATON Ferrups FX Connected Industrial UPS

Ferrups series

Ferroresonant UPS (1100–18,000 VA)
- Bulletproof power integrity and management for telecommunications, computer, and industrial applications
- Special configurations and options available—call sales support for details: 800.356.5794
- Added connectivity options provide guaranteed communications and security in mission critical industrial and manufacturing settings
- Warranty (US and Canada): Two-year limited warranty and $250,000 load protection guarantee; optional service plans available

FERRUPS FE 60 Hz MODELS

Model	CTO Part Number	Input/Ouput Voltage	Runtimes Full/Half Load	Input Plug	Output Receptacles	List Price
FX1100						
	Coming Soon!	120/120	14/35 Min	Hardwired	HW	N/A
FX3100						
	FX310000AAA1	120/120	14/35 Min	Hardwired	HW	$10,960
FX5300						
	Coming Soon!	120/120, 208,240	14/35 Min	Hardwired	HW	N/A
FX7000						
	Coming Soon!	120/120, 208,240	14/35 Min	Hardwired	HW	N/A
FX12K						
	Coming Soon!	240/120,208,240	14/35 Min	Hardwired	HW	N/A
FX18K						
	Coming Soon!	240/120,208,240	14/35 Min	Hardwired	HW	N/A

Extendend Battery Modules	Description	
FXEBM01	Ferrups FX 48VDC EBM	$8,823
FXEBM03	Ferrups FX 48VDC EBM	$11,100
FXEBM04	Ferrups FX 48VDC EBM	$13,235
FXEBM05	Ferrups FX 48VDC EBM	$15,438
FXEBM06	Ferrups FX 48VDC EBM	$15,237

Maintenance Bypass Modules	
BPEFXMBB02	$1,502
BPEFXMBB04	$1,456
BPEFXMBB05	$1,652

EATON Ferrups FX Connected Industrial UPS

BPEFMBBM02	$1,260
BPEFMBBM04	$1,164
BPEFMBBM05	$1,673

Connectivity Options

NETWORK-M2	$390
RELAY-MS	$132
INDRELAY-MS	$675
INDGW-M2	$441

Configurable Outlet Panel

Outlet Type	Quantity per Panel	CTO Digit	List Price
Hardwired/Not Available	N/A	A	$0
5-15R	4	B	$70
5-20R	4	C	$90
L5-15R	4	D	$100
L5-20R	4	E	$100
L5-30R	2	G	$130
6-15R (HIGH VOLT ONLY)	2	H	$95
L6-20R (HIGH VOLT ONLY)	4	I	$135
L6-30R (HIGH VOLT ONLY)	2	J	$150
L14-30R (HIGH VOLT ONLY)	2	K	$135
L14-20R (HIGH VOLT ONLY)	2	L	$125
L6-15R	2	M	$110
6-20R	2	N	$115
C13	2	P	$100
C19	2	Q	$100
TB w/15A 1P CB	1	R	$65
TB w/20A 1P CB	1	S	$70
TB w/30A 1P CB	1	T	$75
TB w/15A 2P CB	1	U	$65
TB w/20A 2P CB	1	V	$70
TB w/30A 2P CB	1	X	$75

SERVICES

For detailed information on service plans, please refer to the Single-phase Service section tab.

EATON FERRUPS FE UPS 60 HZ

Powerware series

Ferroresonant UPS (500–3100 VA)
- Bulletproof power integrity and management for telecommunications and computer loads
- Special configurations and options available—call sales support for details: 800.356.5794
- Warranty (US and Canada): Two-year limited warranty and $250,000 load protection guarantee; optional service plans available

FERRUPS FE 60 Hz MODELS

Model	CTO Part Number	Input/Ouput Voltage	Runtimes Full/Half Load	Input Plug	Output Receptacles	List Price
MODEL FE1.15 (1.15 kVA/800W)						
	FD000AA0A0A0A0A	120V/120V	8/22 min	Hardwire	Hardwire	$4,674
	FD000BB3A0A0A0A	120V/120V	8/22 min	5-15	(6) 5-15	$4,633
	FD010BB3A0A0A0A	120V/120V	30/85 min	5-15	(6) 5-15	$4,928
	FD020BB3A0A0A0A	120V/120V	70/197 min	5-15	(6) 5-15	$5,026

Powerware series

Model	CTO Part Number	Input/Ouput Voltage	Runtimes Full/Half Load	Input Plug	Output Receptacles	List Price
MODEL FE4.3 (4.3 kVA/3 kW)						
	FI000AA0A0A0A0B	120V/120V	10/24 min	Hardwired	Hardwired	$14,905
	FI100AA0A0A0A0B	208-208/120V	10/24 min	Hardwired	Hardwired	$14,626
	FI300AA0A0A0A0B	240-240/120V	10/24 min	Hardwired	Hardwired	$14,626
MODEL FE5.3 (5.3 kVA/3.7 kW)						
	FJ000AA0A0A0A0B	120V/120V	20/50 min	Hardwired	Hardwired	$16,802
	FJ100AA0A0A0A0B	208-208/120V	20/50 min	Hardwired	Hardwired	$16,523
	FJ300AA0A0A0A0B	240-240/120V	20/50 min	Hardwired	Hardwired	$16,523
MODEL FE7 (7 kVA/5 kW)						
	FK000AA0A0A0A0B	120V/120V	12/33 min	Hardwired	Hardwired	$21,307
	FK100AA0A0A0A0B	208-208/120V	12/33 min	Hardwired	Hardwired	$21,028
	FK300AA0A0A0A0B	240-240/120V	12/33 min	Hardwired	Hardwired	$21,028
MODEL FE10 (10 kVA/7.5 kW)						
FE 10 kVA	FL140AA0A0A0A0B	208-208/120V	External	Hardwired	Hardwired	$23,466
Recommended system options:	EBPS10F	Standard external battery pack (11/26 min)				$7,101
	BPE04BBM1A	External maintenance bypass switch (break-before-make)				$1,153
					Total List Price	$31,720
FE 10 kVA	FL340AA0A0A0A0B	240-240/120V	External	Hardwired	Hardwired	$23,466
Recommended system options:	EBPS10F	Standard external battery pack (11/26 min)				$7,101
	BPE04MBB1A	External maintenance bypass switch (make-before-break)				$1,277
					Total List Price	$31,844
MODEL FE12.5 (12.5 kVA/10 kW)						
FE12.5 kVA	FM140AA0A0A0A0B	208-208/120V	External	Hardwired	Hardwired	$25,056
Recommended system options:	EBPS12F	Standard external battery pack (18/48 min)				$9,802
	BPE04BBM1A	External maintenance bypass switch (break-before-make)				$1,153
					Total List Price	$36,011
FE12.5 kVA	FM340AA0A0A0A0B	240-240/120V	External	Hardwired	Hardwired	$25,056
Recommended system options:	EBPS12F	Standard external battery pack (18/48 min)				$9,802
	BPE04MBB1A	External maintenance bypass switch (make-before-break)				$1,277
					Total List Price	$36,135
MODEL FE18 (18 kVA/15 kW)						
FE18 kVA	FN140AA0A0A0A0B	208-208/120V	External	Hardwired	Hardwired	$32,231
Recommended system options:	EBPS18F	Standard external battery pack (10/26 min)				$9,802
	BPE05BBM1A	External maintenance bypass switch (break-before-make)				$1,421
					Total List Price	$43,454
FE18 kVA	FN340AA0A0A0A0B	240-240/120V	External	Hardwired	Hardwired	$32,231
Recommended system options:	EBPS18F	Standard external battery pack (10/26 min)				$9,802
	BPE05MBB1A	External maintenance bypass switch (make-before-break)				$1,595
					Total List Price	$43,628

SERVICES

For detailed information on service plans, please refer to the Single-phase Service section tab.

EATON FERRUPS UPS RACK SERIES 60 HZ
Powerware series

Ferroresonant UPS (1.4 kVA–7 kVA)
• Bulletproof power integrity and management for telecommunications and computer loads
• Power factor-corrected, switch-mode and linear power supplies
• High reliability for industrial and harsh environment
• Ultra-high reliability for standard, commercial environment

FERRUPS RACK SERIES 60 Hz MODELS

Model	CTO Part Number	Input/Output Voltage	Runtimes Full/Half Load	Input Plug	Output Receptacles	List Price
Model FER2.1 (2.1 kVA/1.5 kW)						
	RH000CC3A0A0A0B	120V–120V	24/58 min	5-20	(6) 5-20	$11,581
	RH000AA0A0A0A0B	120V–120V	24/58 min	Hardwired	Hardwired	$11,392
Model FER3.1 (3.1 kVA/2.2 kW)						
	RI000JB3A0A0A0B	120V–120V	14/35 min	L5-30	(6) 5-15	$12,781
	RI000AA0A0A0A0B	120V–120V	14/35 min	Hardwired	Hardwired	$12,208
Model FER7 HW 240V (7 kVA/5 kW)						
	RK140AA0A0A0A0B	208–120/208V	External Battery	Hardwired	Hardwired	$24,703
	RK340AA0A0A0A0B	240–120/240V	External Battery	Hardwired	Hardwired	$24,703
	EBPS4.3R	Standard external battery pack (12/33 min)				$6,040

SOFTWARE AND CONNECTIVITY OPTIONS

Description	Part Number	List Price
Serial CheckUPS Cable DB25M to DB9F	INT-0035	$70
BestLink Web/SNMP Adapter (external)	116750225-001	$400
IBM AS/400 Kit Standard Cable Kit	IPK-0001	$135
Caster Assy	CAA-0006	$212

SERVICES
For detailed information on service plans, please refer to the Single-phase Service section tab.

EATON FERRUPS UPS SERIES 60 HZ

Powerware series

FERRUPS EXTERNAL BATTERY PACK BACKUP TIMES (full/half load)

Tower: 1.4–3.1 kVA

Battery Pack	List Price	FE1.15 kVA	FE1.4 kVA	FE1.8 kVA	FE2.1 kVA	FE3.1 kVA
8ME	$4,751	3h 15m / 9h 11m	2h 20m / 6h 35m	-	-	-
9ME	$5,187	3h 50m / 10h 50m	3h 10m / 8h 57m	2h 12m / 4h 53m	1h 41m / 3h 54m	57m / 2h 27m
10ME	$8,196	6h 30m / 18h 23m	5h 20m / 15h 5m	3h 38m / 8h 22m	2h 50m / 6h 37m	1h 41m / 4h 03m
11ME	$9,875	-	-	5h 09m / 11h 30m	4h 03m / 9h 10m	2h 29m / 5h 44m
12ME[1]	$13,135	-	-	6h 07m / 14h 06m	4h 46m / 11h 08m	2h 52m / 6h 50m
13ME[1]	$16,035	-	-	8h 30m / 18h 53m	6h 42m / 15h 04m	4h 07m / 9h 27m
14ME[1]	$19,679	-	-	12h 08m / 27h 06m	9h 33m / 21h 36m	5h 52m / 13h 30m
15ME[1]	$26,610	-	-	18h 52m / 44h 45m	15h 12m / 36h 28m	9h 41m / 22h 18m

Tower: 4.3–7 kVA

Battery Pack	List Price	FE4.3 kVA	FE5.3 kVA	FE7 kVA
1FE	$6,407	40m / 1h 42m	27m / 1h 14m	-
2FE	$8,972	1h 11m / 2h 51m	49m / 2h 10m	34m / 1h 28m
3FE	$9,943	1h 49m / 4h 05m	1h 12m / 3h 08m	48m / 2h 13m
4FE[2]	$13,256	2h 06m / 4h 46m	1h 27m / 3h 39m	60m / 2h 33m
5FE[2]	$16,200	3h 04m / 6h 46m	2h 13m / 5h 11m	1h 32m / 3h 41m
6FE[3]	$19,499	4h 27m / 9h 39m	3h 08m / 7h 22m	2h 16m / 5h 14m
7FE[3]	$26,929	7h 12m / 15h 56m	5h 10m / 12h 10m	3h 45m / 8h 39m

Tower: 10–18 kVA

Battery Pack	List Price	FE10 kVA	FE12.5 kVA
EBPS10F	$7,101	11m / 26 m	-
EBPS12F	$9,802	-	18m / 48m
8FE	$9,859	27m / 1h 10m	-
9FE	$12,995	41m / 1h 48m	27m / 1h 13m
10FE	$19,783	1h 13m / 2h 59m	49m / 2h 07m
11FE	$21,936	1h 51m / 4h 16m	1h 12m / 3h 04m
12FE[2]	$29,460	2h 09m / 5h 02m	1h 38m / 4h 05m
13FE[2]	$37,565	3h 07m / 7h 04m	2h 12m / 5h 05m
14FE[3]	$43,617	4h 26m / 10h 04m	3h 08m / 7h 14m
15FE[3]	$63,359	7h 20m / 16h 38m	5h 10m / 11h 57m

Battery Pack	List Price	FE18 kVA
EBPS18F	$9,802	10m / 26m
16FE	$12,229	14m / 39m
17FE	$18,772	27m / 1h 10m
18FE	$20,192	37m / 1h 46m
19FE[3]	$28,302	48m / 2h 04m
20FE[3]	$37,195	1h 13m / 3h 01m
21FE[3]	$42,399	1h 49m / 4h 17m
22FE[3]	$63,394	3h 04m / 7h 05m

Rackmount: 2.1–7 kVA

Battery Pack	List Price	FER2.1 kVA	FER3.1 kVA	FER7 kVA
1RE	$6,148	1h 41m / 3h 54m	57m / 2h 27m	-
2RE	$10,665	2h 50m / 6h 37m	1h 41m / 4h 03m	-
EBPS4.3R	$6,040	-	-	12m / 33m

1. Requires FERRUPS UPS to be configured with optional 15 Amp battery charger.

2. Requires FERRUPS UPS to be configured with optional 10 Amp battery charger.

3. Requires FERRUPS UPS to be configured with optional 20 Amp battery charger.

Note: Backup times are approximate and vary with equipment, configuration, battery age, temperature etc.

Powerware series

FERRUPS MAINTENANCE BYPASS SWITCHES

EATON FERRUPS UPS SERIES 60 HZ

Part Number	Description	Application	Dimensions (H x W x D, inches)	Weight (lb)	List Price
BPE01MBB1A	BPE01 - Make-Before-Break 30A, 300 VAC	For use with: FE500 VA–2.1 kVA with 120V input FE3.1 kVA with 120 V input and standard charger	13 x 10 x 3	8	$704
BPE02BBM1A	BPE02 - Break-Before-Make 50A, 300 VAC	For use with: FE500 VA–FE7 kVA with 208V or 220V input	17 x 12 x 7	20	$966
BPE02MBB1A	BPE02 - Make-Before-Break 50A, 300 VAC	For use with: FE3.1 kVA with 120V input and 15 Amp charger FE4.3 kVA with 120V input FE500 VA–FE7 kVA with 240V input	17 x 12 x 7	20	$966
BPE04BBM1A	BPE04 - Break-Before-Make 80A, 300 VAC	For use with: FE10 kVA–12.5 kVA with 208V input	18 x 16 x 9	30	$1,153
BPE04MBB1A	BPE04 - Make-Before-Break 80A, 300 VAC	For use with: FE5.3 kVA–7 kVA with 120V input	18 x 16 x 9	30	$1,277
BPE05BBM1A	BPE05 - Break-Before-Make 104A, 300 VAC	For use with: FE18 kVA with 208V input	18 x 16 x 9	33	$1,421
BPE05MBB1A	BPE05 - Make-Before-Break 104A, 300 VAC	For use with: FE18 kVA with 240V input	18 x 16 x 9	33	$1,595

Note: See FERRUPS CTO Configuration Guides for additional external maintenance bypass switch options.

Application	Low Voltage Part Number	High Voltage Part Number	List Price
FE500VA 60 Hz Tower	SPK-FALV	-	call
FE700VA 60 Hz Tower	SPK-FBLV	-	call
FE850VA 60 Hz Tower	SPK-FCLV	SPK-FCHV	call
FE1.15kVA 60 Hz Tower	SPK-FDLV	SPK-FDHV	call
FE1.4kVA 60 Hz Tower	SPK-FELV	SPK-FEHV	call
FE1.8kVA 60 Hz Tower	SPK-FFLV	SPK-FFHV	call
FE2.1kVA 60 Hz Tower	SPK-FGLV	SPK-FGHV	call
FE3.1kVA 60 Hz Tower	SPK-FHLV	SPK-FHHV	call
FE4.3kVA 60 Hz Tower, with 5 Amp Battery Charger	SPK-FILV-5A	SPK-FIHV-5A	call
FE4.3kVA 60 Hz Tower, with 10 Amp Battery Charger	SPK-FILV-10A	SPK-FIHV-10A	call
FE4.3kVA 60 Hz Tower, with 20 Amp Battery Charger	SPK-FILV-20A	SPK-FIHV-20A	call
FE5.3kVA 60 Hz Tower, with 5 Amp Battery Charger	SPK-FJLV-5A	SPK-FJHV-5A	call
FE5.3kVA 60 Hz Tower, with 10 Amp Battery Charger	SPK-FJLV-10A	SPK-FJHV-10A	call
FE5.3kVA 60 Hz Tower, with 20 Amp Battery Charger	SPK-FJLV-20A	SPK-FJHV-20A	call
FE7kVA 60 Hz Tower, with 5 Amp Battery Charger	SPK-FKLV-5A	SPK-FKHV-5A	call
FE7kVA 60 Hz Tower, with 10 Amp Battery Charger	SPK-FKLV-10A	SPK-FKHV-10A	call
FE7kVA 60 Hz Tower, with 20 Amp Battery Charger	SPK-FKLV-20A	SPK-FKHV-20A	call
FE10kVA 60 Hz Tower, with 5 Amp Battery Charger	-	SPK-FLHV-5A	call
FE10kVA 60 Hz Tower, with 10 Amp Battery Charger	-	SPK-FLHV-10A	call
FE10kVA 60 Hz Tower, with 20 Amp Battery Charger	-	SPK-FLHV-20A	call
FE12.5kVA 60 Hz Tower, with 5 Amp Battery Charger	-	SPK-FMHV-5A	call
FE12.5kVA 60 Hz Tower, with 10 Amp Battery Charger	-	SPK-FMHV-10A	call
FE12.5kVA 60 Hz Tower, with 20 Amp Battery Charger	-	SPK-FMHV-20A	call
FE18kVA 60 Hz Tower, with 5 Amp Battery Charger	-	SPK-FNHV-5A	call
FE18kVA 60 Hz Tower, with 10 Amp Battery Charger	-	SPK-FNHV-10A	call
FE18kVA 60 Hz Tower, with 20 Amp Battery Charger	-	SPK-FNHV-20A	call
FES850VA 60 Hz rack	SPK-RALV	SPK-RAHV	call
FES1.4kVA 60 Hz rack	SPK-RCLV	-	call
FER or FES2.1kVA 60 Hz rack	SPK-RHLV	-	call
FER or FES3.1kVA 60 Hz rack	-	SPK-RIHV	call
FER7kVA 60 Hz rack, with 5 Amp Battery Charger	SPK-RKLV-5A	SPK-RKHV-5A	call
FER7kVA 60 Hz rack, with 10 Amp Battery Charger	SPK-RKLV-10A	SPK-RKHV-10A	call

1. Spare parts kits must be ordered at time of FERRUPS UPS order.

SERVICES

For detailed information on service plans, please refer to the Single-phase Service section tab.

Eaton BladeUPS

Multi-mode three-phase rack mount UPS (5 to 60kW N+1)

The Eaton BladeUPS is a revolutionary power quality solution, expanding power protection from 5 kW to 60 kW in a single industry standard 19-inch rack, and, most significantly, providing this robust, compact solution without generating the additional heat associated with legacy end-of-row, modular UPS products.

• **Up to three (3) busbar sizes available, six (6), four (4) and three (3) module configurations**
• **Preassembled systems NOW available in either black or white racks**
• Achieves the highest power density in the marketplace
• Requires only six rack units (6U) per unit
• Reduces single points of failure with an intelligent bypass design that eliminates human error
• Provides the ultimate in reliability through a peer-to-peer paralleling relationship

BLADEUPS (12 kW) MODELS: 208V

Model	Part Number	Rating	Input/Output Voltage	Dimensions (H x W x D, inches)	Weight[1] (lb)	List Price
BladeUPS 12 kW 208V HW in/HW out Terminal Block	ZC121TB00100000	12 kVA (12 kW)	208/208	10.5 (6U) x 17.3 x 28.0	380.0	$12,900
BladeUPS 12 kW 208V w/60A 5W in/5W out	ZC1212200100000	12 kVA (12 kW)	208/208	10.5 (6U) x 17.3 x 28.0	322.0	$12,900
BladeUPS 12 kW 208V w/60A 5W in/4W out	ZC1212600100000	12 kVA (12 kW)	208/208	10.5 (6U) x 17.3 x 28.0	321.0	$12,900
BladeUPS 12 kW 208V w/60A 5W in/RPM ONLY	ZC1212000100000	12 kVA (12 kW)	208/208	10.5 (6U) x 17.3 x 28.0	321.0	$12,700
BladeUPS 12 kW 208V w/parallel cord	ZC121P060100000	12 kVA (12 kW)	208/208	10.5 (6U) x 17.3 x 28.0	311.0	$12,700
BladeUPS 12 kW 208V w/60A 5W in/5W out w/Power Xpert SNMP/ModBus	ZC1212208100000	12 kVA (12 kW)	208/208	10.5 (6U) x 17.3 x 28.0	322.0	$13,400
BladeUPS 12 kW 208V w/60A 5W in/4W out w/Power Xpert SNMP/ModBus	ZC1212608100000	12 kVA (12 kW)	208/208	10.5 (6U) x 17.3 x 28.0	321.0	$13,400
BladeUPS 12 kW 208V w/60A 5W in/RPM ONLY w/Power Xpert SNMP/ModBus	ZC1212008100000	12 kVA (12 kW)	208/208	10.5 (6U) x 17.3 x 28.0	321.0	$13,800
BladeUPS 12 kW 208V w/parallel cord w/Power Xpert SNMP/ModBus	ZC121P068100000	12 kVA (12 kW)	208/208	10.5 (6U) x 17.3 x 28.0	311.0	$13,200
BladeUPS 8 kW 208V w/ NEMA L21-30P in/ L21-30R out	ZC0811100100000	8kVA (8kW)	208/208	10.5 (6U) x 17.3 x 28.0	311.0	$9,500
BladeUPS 8 kW 208V w/ NEMA L21-30P in/ L21-30R out w/Power Xpert SNMP/Modbus	ZC0811108100000	8kVA (8kW)	208/208	10.5 (6U) x 17.3 x 28.0	311.0	$10,000
BladeUPS 5kW 208V w/NEMA L21-20P in/L21-20R out, 1 Int batt string	ZC0517700110000	5kVA (5kW)	208/208	10.5 (6U) x 17.3 x 28.0	218.0	$7,900
BladeUPS 5kW 208V w/NEMA L21-20P in/L21-20R out, 1 Int batt string w/PXGX SNMP/ModBus	ZC0517708110000	5kVA (5kW)	208/208	10.5 (6U) x 17.3 x 28.0	218.0	$8,400
BladeUPS 5kW 208V w/NEMA L21-20P in/L21-20R out, 2 Int batt string	ZC0517700100000	5kVA (5kW)	208/208	10.5 (6U) x 17.3 x 28.0	308.0	$8,600
BladeUPS 5kW 208V w/NEMA L21-20P in/L21-20R out, 2 Int batt string w/PXGX SNMP/ModBus	ZC0517708100000	5kVA (5kW)	208/208	10.5 (6U) x 17.3 x 28.0	308.0	$9,100

1. All weights are installed weight, add 80 lb to determine shipping weight.
2. 5W in (wired input plug) is model IEC309-60 CH560P9W or similar
3. 5W out (output connector) is model IEC309-60 CH560C9W or similar
4. 4W out (output connector) is model IEC309-60 CH460C9W or similar

BLADEUPS (12 kW) MODELS: 400V

Model	Part Number	Rating	Input/Output Voltage	Dimensions (H x W x D, inches)	Weight[1] (lb)	List Price
BladeUPS 12kW 400V w/IEC 309-32A 5W in/5W out	ZC1224400100000	12 kVA (12 kW)	400/400	10.5 (6U) x 17.3 x 28.0	318.0	$12,900
BladeUPS 12kW 400V w/IEC 309-32A 5W in/5W out w/PXGX SNMP/ModBus	ZC1224408100000	12 kVA (12 kW)	400/400	10.5 (6U) x 17.3 x 28.0	314.0	$13,400
BladeUPS 12kW 400V w/IEC 309-32A 5W in/ RPM ONLY out	ZC1224000100000	12 kVA (12 kW)	400/400	10.5 (6U) x 17.3 x 28.0	317.0	$12,700
BladeUPS 12kW 400V w/ IEC 309-32A 5W in/ RPM ONLY out w/PXGX SNMP/ModBus	ZC1224008100000	12 kVA (12 kW)	400/400	10.5 (6U) x 17.3 x 28.0	318.0	$13,200

Multi-mode three-phase rack mount UPS (5 to 60kW N+1)

BLADEUPS (12 kW) MODELS: 400V

Model	Part Number	Rating	Input/Output Voltage	Dimensions[1] (H x W x D, inches)	Weight[2] (lb)	List Price
BladeUPS 12kW 400V w/parallel cord	ZC122P060100000	12 kVA (12 kW)	400/400	10.5 (6U) x 17.3 x 28.0	314.0	$12,900
BladeUPS 12kW 400V w/parallel cord w/PXGX SNMP/ModBus	ZC122P068100000	12 kVA (12 kW)	400/400	10.5 (6U) x 17.3 x 28.0	317.0	$13,400

1. All weights are installed weight, add 80 lb to determine shipping weight.
2. 5W in (wired input plug) is model IEC309-32 CH532P6W or similar

Eaton BladeUPS

3. 5W out (output connector) in model IEC309-32 CH532C6W or similar
Note: BladeUPS EBMs are not TAA Compliant

BUILT-IN CONNECTIVITY OPTIONS

Option	Select digit "8" in the Style Number	Value for Style Number digit 8	Price Adder
X-Slot 2	Standard Relay Card (<60 Vac rated, IBM AS/400)	3	$188
	Industrial Relay Card (5A @ 250 Vac)	4	$372
	Hot Sync CAN Bridge Card	6	$589
Option	Select digit "9" in the Style Number	Value for Style Number digit 9	Price Adder
X-Slot 1	Standard Relay Card (<60 Vac rated, IBM AS/400)	3	$188
	Industrial Relay Card (5A @ 250 Vac)	4	$372
	Power Xpert Gateway UPS Card	8	$500

Note: All parallel configured systems include a Hot Sync CAN Bridge card in the standard part number

BLADEUPS (12-60 kW) MODELS: PRE-ASSEMBLED SYSTEMS IN S-SERIES RACK, Available in 208vac or 400vac models
Factory Installed and Tested UPS Systems in 42U Rack. System capable of expansion to maximum of 60kW N+1 (6 modules)

Bottom Entry

Model	Part Number	Rating	Input/Output Voltage	Dimensions (H x W x D, inches)	Weight (lb)	List Price
BladeUPS Pre-Assembled Bottom Entry 12 kW, 208V (Max config 60kW N+1)	ZP21110XXXXX000	12 kVA (12 kW)	208/208	81.0 x 24.0 x 42.0	683	$19,000
BladeUPS Pre-Assembled Bottom Entry 12 kW, 208V w/(1) Power Xpert SNMP/ModBus (Max config 60kW N+1)	ZP21115XXXXX000	12 kVA (12 kW)	208/208	81.0 x 24.0 x 42.0	683	$19,500
BladeUPS Pre-Assembled Bottom Entry 24 kW, 208V (Max config 60kW N+1)	ZP212100XXXX000	24 kVA (24 kW)	208/208	81.0 x 24.0 x 42.0	994	$31,200
BladeUPS Pre-Assembled Bottom Entry 24 kW, 208V w/(1) Power Xpert SNMP/ModBus (Max config 60kW N+1)	ZP212150XXXX000	24 kVA (24 kW)	208/208	81.0 x 24.0 x 42.0	994	$31,700
BladeUPS Pre-Assembled Bottom Entry 36 kW, 208V (Max config 60kW N+1)	ZP2131000XXX000	36 kVA (36 kW)	208/208	81.0 x 24.0 x 42.0	1316	$42,400
BladeUPS Pre-Assembled Bottom Entry 36 kW, 208V w/(1) Power Xpert SNMP/ModBus (Max config 60kW N+1)	ZP2131500XXX000	36 kVA (36 kW)	208/208	81.0 x 24.0 x 42.0	1316	$42,900
BladeUPS Pre-Assembled Bottom Entry 48 kW, 208V (Max config 60kW N+1)	ZP21410000XX000	48 kVA (48 kW)	208/208	81.0 x 24.0 x 42.0	1638	$52,000
BladeUPS Pre-Assembled Bottom Entry 48 kW, 208V w/(1) Power Xpert SNMP/ModBus (Max config 60kW N+1)	ZP21415000XX000	48 kVA (48 kW)	208/208	81.0 x 24.0 x 42.0	1638	$52,400
BladeUPS Pre-Assembled Bottom Entry 60 kW, 208V (Max config 60kW N+1)	ZP215100000X000	60 kVA (60 kW)	208/208	81.0 x 24.0 x 42.0	1960	$64,800
BladeUPS Pre-Assembled Bottom Entry 60 kW, 208V w/(1) Power Xpert SNMP/ModBus (Max config 60kW N+1)	ZP215150000X000	60 kVA (60 kW)	208/208	81.0 x 24.0 x 42.0	1960	$65,300
BladeUPS Pre-Assembled Bottom Entry 60 kW N+1, 208V (Max config 60kW N+1)	ZP2161000000000	60 kVA (60 kW) N+1	208/208	81.0 x 24.0 x 42.0	2282	$78,200
BladeUPS Pre-Assembled Bottom Entry 60 kW N+1, 208V w/(1) Power Xpert SNMP/ModBus (Max config 60kW N+1)	ZP2161500000000	60 kVA (60 kW) N+1	208/208	81.0 x 24.0 x 42.0	2282	$78,700

Multi-mode three-phase rack mount UPS (5 to 60kW N+1)

Top Entry

Model	Part Number	Rating	Input/Output Voltage	Dimensions[1] (H x W x D, inches)	Weight[2] (lb)	List Price
BladeUPS Pre-Assembled Top Entry 12 kW, 208V (Max config 60kW N+1)	ZP22110XXXXX000	12 kVA (12 kW)	208/208	81.0 x 24.0 x 42.0	683	$19,000
BladeUPS Pre-Assembled Top Entry 12 kW, 208V, w/Power Xpert SNMP/ModBus (Max config 60kW N+1)	ZP22115XXXXX000	12 kVA (12 kW)	208/208	81.0 x 24.0 x 42.0	683	$19,500
BladeUPS Pre-Assembled Top Entry 24 kW, 208V (Max config 60kW N+1)	ZP222100XXXX000	24 kVA (24 kW)	208/208	81.0 x 24.0 x 42.0	994	$31,200
BladeUPS Pre-Assembled Top Entry 24 kW, 208V, w/Power Xpert SNMP/ModBus (Max config 60kW N+1)	ZP222150XXXX000	24 kVA (24 kW)	208/208	81.0 x 24.0 x 42.0	994	$31,700
BladeUPS Pre-Assembled Top Entry 36 kW, 208V (Max config 60kW N+1)	ZP2231000XXX000	36 kVA (36 kW)	208/208	80.0 x 24.0 x 42.0	1316	$42,400
BladeUPS Pre-Assembled Top Entry 36 kW, 208V, w/Power Xpert SNMP/ModBus (Max config 60kW N+1)	ZP2231500XXX000	36 kVA (36 kW)	208/208	80.0 x 24.0 x 42.0	1316	$42,900

Eaton BladeUPS

Model	Part Number	Rating	Input/Output Voltage	Dimensions (H x W x D, inches)	Weight (lb)	List Price
BladeUPS Pre-Assembled Top Entry 48 kW, 208V (Max config 60kW N+1)	ZP22410000XX000	48 kVA (48 kW)	208/208	81.0 x 24.0 x 42.0	1638	$52,000
BladeUPS Pre-Assembled Top Entry 48 kW, 208V, w/Power Xpert SNMP/ModBus (Max config 60kW N+1)	ZP22415000XX000	48 kVA (48 kW)	208/208	81.0 x 24.0 x 42.0	1638	$52,500
BladeUPS Pre-Assembled Top Entry 60 kW, 208V (Max config 60kW N+1)	ZP225100000X000	60 kVA (60 kW)	208/208	81.0 x 24.0 x 42.0	1960	$64,800
BladeUPS Pre-Assembled Top Entry 60 kW, 208V, w/Power Xpert SNMP/ModBus (Max config 60kW N+1)	ZP225150000X000	60 kVA (60 kW)	208/208	81.0 x 24.0 x 42.0	1960	$65,300
BladeUPS Pre-Assembled Top Entry 60 kW N+1, 208V (Max config 60kW N+1)	ZP2261000000000	60 kVA (60 kW) N+1	208/208	81.0 x 24.0 x 42.0	2282	$78,200
BladeUPS Pre-Assembled Top Entry 60 kW N+1, 208V, w/Power Xpert SNMP/ModBus (Max config 60kW N+1)	ZP2261500000000	60 kVA (60 kW) N+1	208/208	81.0 x 24.0 x 42.0	2282	$78,700

BLADEUPS (12-60 kW) MODELS: PRE-ASSEMBLED SYSTEMS IN S-SERIES RACK, Available in 208vac or 400vac models

Factory Installed and Tested UPS System. Systems with Maintenance Bypass included in the rack will NOT include factory wiring to MBM, and will require customer to install wiring between the UPS busbar and the MBM. System capable of expansion to maximum of 60kW (5 modules)

Bottom Entry

Model	Part Number	Rating	Input/Output Voltage	Dimensions (H x W x D, inches)	Weight (lb)	List Price
BladeUPS Pre-Assembled Bottom Entry 12 kW, 208V, MBM in rack (Max config 60kW)	ZP21110XXXXX100	12 kVA (12 kW)	208/208	81.0 x 24.0 x 42.0	759	$24,800
BladeUPS Pre-Assembled Bottom Entry 12 kW, 208V, MBM in rack w/(1) Power Xpert SNMP/ModBus (Max config 60kW)	ZP21115XXXXX100	12 kVA (12 kW)	208/208	81.0 x 24.0 x 42.0	759	$25,300
BladeUPS Pre-Assembled Bottom Entry 24 kW, 208V, MBM in rack (Max config 60kW)	ZP212100XXXX100	24 kVA (24 kW)	208/208	81.0 x 24.0 x 42.0	1070	$37,100
BladeUPS Pre-Assembled Bottom Entry 24 kW, 208V, MBM in rack w/(1) Power Xpert SNMP/ModBus (Max config 60kW)	ZP212150XXXX100	24 kVA (24 kW)	208/208	81.0 x 24.0 x 42.0	1070	$37,600
BladeUPS Pre-Assembled Bottom Entry 36 kW, 208V, MBM in rack (Max config 60kW)	ZP2131000XXX100	36 kVA (36 kW)	208/208	81.0 x 24.0 x 42.0	1392	$48,300
BladeUPS Pre-Assembled Bottom Entry 36 kW, 208V, MBM in rack w/(1) Power Xpert SNMP/ModBus (Max config 60kW)	ZP2131500XXX100	36 kVA (36 kW)	208/208	81.0 x 24.0 x 42.0	1392	$48,800
BladeUPS Pre-Assembled Bottom Entry 48 kW, 208V, MBM in rack (Max config 60kW)	ZP21410000XX100	48 kVA (48 kW)	208/208	81.0 x 24.0 x 42.0	1714	$57,800
BladeUPS Pre-Assembled Bottom Entry 48 kW, 208V, MBM in rack w/(1) Power Xpert SNMP/ModBus (Max config 60kW)	ZP21415000XX100	48 kVA (48 kW)	208/208	81.0 x 24.0 x 42.0	1714	$58,300

Multi-mode three-phase rack mount UPS (5 to 60kW N+1)

Bottom Entry

Model	Part Number	Rating	Input/Output Voltage	Dimensions[1] (H x W x D, inches)	Weight[2] (lb)	List Price
BladeUPS Pre-Assembled Bottom Entry 60 kW, 208V, MBM in rack (Max config 60kW)	ZP215100000X100	60 kVA (60 kW)	208/208	81.0 x 24.0 x 42.0	2036	$70,700
BladeUPS Pre-Assembled Bottom Entry 60 kW, 208V, MBM in rack w/(1) Power Xpert SNMP/ModBus (Max config 60kW)	ZP215150000X100	60 kVA (60 kW)	208/208	81.0 x 24.0 x 42.0	2036	$71,200

Top Entry

Model	Part Number	Rating	Input/Output Voltage	Dimensions (H x W x D, inches)	Weight (lb)	List Price
BladeUPS Pre-Assembled Top Entry 12 kW, 208V, MBM in rack (Max config 60kW)	ZP22110XXXXX100	12 kVA (12 kW)	208/208	81.0 x 24.0 x 42.0	759	$24,800
BladeUPS Pre-Assembled Top Entry 12 kW, 208V, MBM in rack, w/Power Xpert SNMP/ModBus (Max config 60kW)	ZP22115XXXXX100	12 kVA (12 kW)	208/208	81.0 x 24.0 x 42.0	759	$25,300
BladeUPS Pre-Assembled Top Entry 24 kW, 208V, MBM in rack (Max config 60kW)	ZP222100XXXX100	24 kVA (24 kW)	208/208	81.0 x 24.0 x 42.0	1070	$37,100
BladeUPS Pre-Assembled Top Entry 24 kW, 208V, MBM in rack, w/Power Xpert SNMP/ModBus (Max config 60kW)	ZP222150XXXX100	24 kVA (24 kW)	208/208	81.0 x 24.0 x 42.0	1070	$37,600
BladeUPS Pre-Assembled Top Entry 36 kW, 208V, MBM in rack (Max config 60kW)	ZP2231000XXX100	36 kVA (36 kW)	208/208	80.0 x 24.0 x 42.0	1392	$48,300
BladeUPS Pre-Assembled Top Entry 36 kW, 208V, MBM in rack, w/Power Xpert SNMP/ModBus (Max config 60kW)	ZP2231500XXX100	36 kVA (36 kW)	208/208	80.0 x 24.0 x 42.0	1392	$48,800

Eaton BladeUPS

BladeUPS Pre-Assembled Top Entry 48 kW, 208V, MBM in rack (Max config 60kW)	ZP22410000XX100	48 kVA (48 kW)	208/208	81.0 x 24.0 x 42.0	1714	$57,800
BladeUPS Pre-Assembled Top Entry 48 kW, 208V, MBM in rack, w/Power Xpert SNMP/ModBus (Max config 60kW)	ZP22415000XX100	48 kVA (48 kW)	208/208	81.0 x 24.0 x 42.0	1714	$58,300
BladeUPS Pre-Assembled Top Entry 60 kW, 208V, MBM in rack (Max config 60kW)	ZP225100000X100	60 kVA (60 kW)	208/208	81.0 x 24.0 x 42.0	2036	$70,700
BladeUPS Pre-Assembled Top Entry 60 kW, 208V, MBM in rack, w/Power Xpert SNMP/ModBus (Max config 60kW)	ZP225150000X100	60 kVA (60 kW)	208/208	81.0 x 24.0 x 42.0	2036	$71,200

Note: Maintenance Bypass does NOT include factory wiring to the UPS busbar, which must be completed by others before startup is scheduled or completed. MBM installed next to wireway in open UPS slot (Top entry MBM below wireway. Bottom entry MBM above wireway)

BLADEUPS (12-48 kW) MODELS: PRE-ASSEMBLED SYSTEMS IN S-SERIES RACK, Available in 208vac or 400vac models

Factory Installed and Tested UPS Systems in 42U Rack. System capable of expansion to maximum of 48kW

Bottom Entry

BladeUPS Pre-Assembled Bottom Entry 12 kW, 208V (Max config 48kW)	ZP23110XXXXX000	12 kVA (12 kW)	208/208	81.0 x 24.0 x 42.0	661	$17,800
BladeUPS Pre-Assembled Bottom Entry 12 kW, 208V w/(1) Power Xpert SNMP/ModBus (Max config 48kW)	ZP23115XXXXX000	12 kVA (12 kW)	208/208	81.0 x 24.0 x 42.0	661	$18,300
BladeUPS Pre-Assembled Bottom Entry 24 kW, 208V (Max config 48kW)	ZP232100XXXX000	24 kVA (24 kW)	208/208	81.0 x 24.0 x 42.0	972	$30,100
BladeUPS Pre-Assembled Bottom Entry 24 kW, 208V w/(1) Power Xpert SNMP/ModBus (Max config 48kW)	ZP232150XXXX000	24 kVA (24 kW)	208/208	81.0 x 24.0 x 42.0	972	$30,600
BladeUPS Pre-Assembled Bottom Entry 36 kW, 208V (Max config 48kW)	ZP2331000XXX000	36 kVA (36 kW)	208/208	81.0 x 24.0 x 42.0	1294	$41,300
BladeUPS Pre-Assembled Bottom Entry 36 kW, 208V w/(1) Power Xpert SNMP/ModBus (Max config 48kW)	ZP2331500XXX000	36 kVA (36 kW)	208/208	81.0 x 24.0 x 42.0	1294	$41,800
BladeUPS Pre-Assembled Bottom Entry 48 kW, 208V (Max config 48kW)	ZP23410000XX000	48 kVA (48 kW)	208/208	81.0 x 24.0 x 42.0	1616	$50,900

Multi-mode three-phase rack mount UPS (5 to 60kW N+1)

Bottom Entry

Model	Part Number	Rating	Input/Output Voltage	Dimensions[1] (H x W x D, inches)	Weight[2] (lb)	List Price
BladeUPS Pre-Assembled Bottom Entry 48 kW, 208V w/(1) Power Xpert SNMP/ModBus (Max config 48kW)	ZP23415000XX000	48 kVA (48 kW)	208/208	81.0 x 24.0 x 42.0	1616	$51,500
Top Entry						
BladeUPS Pre-Assembled Top Entry 12 kW, 208V (Max config 48kW)	ZP24110XXXXX000	12 kVA (12 kW)	208/208	81.0 x 24.0 x 42.0	661	$17,800
BladeUPS Pre-Assembled Top Entry 12 kW, 208V, w/Power Xpert SNMP/ModBus (Max config 48kW)	ZP24115XXXXX000	12 kVA (12 kW)	208/208	81.0 x 24.0 x 42.0	661	$18,300
BladeUPS Pre-Assembled Top Entry 24 kW, 208V (Max config 48kW)	ZP242100XXXX000	24 kVA (24 kW)	208/208	81.0 x 24.0 x 42.0	972	$30,100
BladeUPS Pre-Assembled Top Entry 24 kW, 208V, w/Power Xpert SNMP/ModBus (Max config 48kW)	ZP242150XXXX000	24 kVA (24 kW)	208/208	81.0 x 24.0 x 42.0	972	$30,600
BladeUPS Pre-Assembled Top Entry 36 kW, 208V (Max config 48kW)	ZP2431000XXX000	36 kVA (36 kW)	208/208	80.0 x 24.0 x 42.0	1294	$41,300
BladeUPS Pre-Assembled Top Entry 36 kW, 208V, w/Power Xpert SNMP/ModBus (Max config 48kW)	ZP2431500XXX000	36 kVA (36 kW)	208/208	80.0 x 24.0 x 42.0	1294	$41,800
BladeUPS Pre-Assembled Top Entry 48 kW, 208V (Max config 48kW)	ZP24410000XX000	48 kVA (48 kW)	208/208	81.0 x 24.0 x 42.0	1616	$50,900
BladeUPS Pre-Assembled Top Entry 48 kW, 208V, w/Power Xpert SNMP/ModBus (Max config 48kW)	ZP24415000XX000	48 kVA (48 kW)	208/208	81.0 x 24.0 x 42.0	1616	$51,500

BLADEUPS (12-48 kW) MODELS: PRE-ASSEMBLED SYSTEMS IN S-SERIES RACK, Available in 208vac or 400vac models

Factory Installed and Tested UPS System. Systems with Maintenance Bypass included in the rack will NOT include factory wiring to MBM, and will require customer to install wiring between the UPS busbar and the MBM. System capable of expansion to maximum of 48kW

Bottom Entry

Eaton BladeUPS

Model	Part Number	Rating	Input/Output Voltage	Dimensions (H x W x D, inches)	Weight (lb)	List Price
BladeUPS Pre-Assembled Bottom Entry 12 kW, 208V, MBM in rack (Max config 48kW)	ZP23110XXXXX100	12 kVA (12 kW)	208/208	81.0 x 24.0 x 42.0	737	$23,700
BladeUPS Pre-Assembled Bottom Entry 12 kW, 208V, MBM in rack w/(1) Power Xpert SNMP/ModBus (Max config 48kW)	ZP23115XXXXX100	12 kVA (12 kW)	208/208	81.0 x 24.0 x 42.0	737	$24,300
BladeUPS Pre-Assembled Bottom Entry 24 kW, 208V, MBM in rack (Max config 48kW)	ZP232100XXXX100	24 kVA (24 kW)	208/208	81.0 x 24.0 x 42.0	1048	$36,000
BladeUPS Pre-Assembled Bottom Entry 24 kW, 208V, MBM in rack w/(1) Power Xpert SNMP/ModBus (Max config 48kW)	ZP232150XXXX100	24 kVA (24 kW)	208/208	81.0 x 24.0 x 42.0	1048	$36,500
BladeUPS Pre-Assembled Bottom Entry 36 kW, 208V, MBM in rack (Max config 48kW)	ZP2331000XXX100	36 kVA (36 kW)	208/208	81.0 x 24.0 x 42.0	1370	$47,200
BladeUPS Pre-Assembled Bottom Entry 36 kW, 208V, MBM in rack w/(1) Power Xpert SNMP/ModBus (Max config 48kW)	ZP2331500XXX100	36 kVA (36 kW)	208/208	81.0 x 24.0 x 42.0	1370	$47,700
BladeUPS Pre-Assembled Bottom Entry 48 kW, 208V, MBM in rack (Max config 48kW)	ZP23410000XX100	48 kVA (48 kW)	208/208	81.0 x 24.0 x 42.0	1692	$56,800
BladeUPS Pre-Assembled Bottom Entry 48 kW, 208V, MBM in rack w/(1) Power Xpert SNMP/ModBus (Max config 48kW)	ZP23415000XX100	48 kVA (48 kW)	208/208	81.0 x 24.0 x 42.0	1692	$57,300
BladeUPS Pre-Assembled Top Entry 12 kW, 208V, MBM in rack (Max config 48kW)	ZP24110XXXXX100	12 kVA (12 kW)	208/208	81.0 x 24.0 x 42.0	737	$23,700
BladeUPS Pre-Assembled Top Entry 12 kW, 208V, MBM in rack, w/Power Xpert SNMP/ModBus (Max config 48kW)	ZP24115XXXXX100	12 kVA (12 kW)	208/208	81.0 x 24.0 x 42.0	737	$24,200

Multi-mode three-phase rack mount UPS (5 to 60kW N+1)

Top Entry

Model	Part Number	Rating	Input/Output Voltage	Dimensions[1] (H x W x D, inches)	Weight[2] (lb)	List Price
BladeUPS Pre-Assembled Top Entry 24 kW, 208V, MBM in rack (Max config 48kW)	ZP242100XXXX100	24 kVA (24 kW)	208/208	81.0 x 24.0 x 42.0	1048	$36,000
BladeUPS Pre-Assembled Top Entry 24 kW, 208V, MBM in rack, w/Power Xpert SNMP/ModBus (Max config 48kW)	ZP242150XXXX100	24 kVA (24 kW)	208/208	81.0 x 24.0 x 42.0	1048	$36,500
BladeUPS Pre-Assembled Top Entry 36 kW, 208V, MBM in rack (Max config 48kW)	ZP2431000XXX100	36 kVA (36 kW)	208/208	80.0 x 24.0 x 42.0	1370	$47,200
BladeUPS Pre-Assembled Top Entry 36 kW, 208V, MBM in rack, w/Power Xpert SNMP/ModBus (Max config 48kW)	ZP2431500XXX100	36 kVA (36 kW)	208/208	80.0 x 24.0 x 42.0	1370	$47,700
BladeUPS Pre-Assembled Top Entry 48 kW, 208V, MBM in rack (Max config 48kW)	ZP24410000XX100	48 kVA (48 kW)	208/208	81.0 x 24.0 x 42.0	1692	$56,800
BladeUPS Pre-Assembled Top Entry 48 kW, 208V, MBM in rack, w/Power Xpert SNMP/ModBus (Max config 48kW)	ZP24415000XX100	48 kVA (48 kW)	208/208	81.0 x 24.0 x 42.0	1692	$57,300

BLADEUPS (12-36 kW) MODELS: PRE-ASSEMBLED SYSTEMS IN S-SERIES RACK, Available in 208vac or 400vac models
Factory Installed and Tested UPS Systems in 42U Rack. System capable of expansion to maximum of 36 kW

Bottom Entry

Model	Part Number	Rating	Input/Output Voltage	Dimensions (H x W x D, inches)	Weight (lb)	List Price
BladeUPS Pre-Assembled Bottom Entry 12 kW, 208V	ZP25110XXXXX000	12 kVA (12 kW)	208/208	81.0 x 24.0 x 42.0	651	$17,400
BladeUPS Pre-Assembled Bottom Entry 12 kW, 208V w/(1) Power Xpert SNMP/ModBus	ZP25115XXXXX000	12 kVA (12 kW)	208/208	81.0 x 24.0 x 42.0	651	$17,900
BladeUPS Pre-Assembled Bottom Entry 24 kW, 208V	ZP252100XXXX000	24 kVA (24 kW)	208/208	81.0 x 24.0 x 42.0	962	$29,800
BladeUPS Pre-Assembled Bottom Entry 24 kW, 208V w/(1) Power Xpert SNMP/ModBus	ZP252150XXXX000	24 kVA (24 kW)	208/208	81.0 x 24.0 x 42.0	962	$30,300
BladeUPS Pre-Assembled Bottom Entry 36 kW, 208V	ZP2531000XXX000	36 kVA (36 kW)	208/208	81.0 x 24.0 x 42.0	1284	$41,000
BladeUPS Pre-Assembled Bottom Entry 36 kW, 208V w/(1) Power Xpert SNMP/ModBus	ZP2531500XXX000	36 kVA (36 kW)	208/208	81.0 x 24.0 x 42.0	1284	$41,500

Top Entry

Eaton BladeUPS

Model	Part Number	Rating	Input/Output Voltage	Dimensions (H x W x D, inches)	Weight (lb)	List Price
BladeUPS Pre-Assembled Top Entry 12 kW, 208V	ZP26110XXXXX000	12 kVA (12 kW)	208/208	81.0 x 24.0 x 42.0	651	$17,400
BladeUPS Pre-Assembled Top Entry 12 kW, 208V, w/Power Xpert SNMP/ModBus	ZP26115XXXXX000	12 kVA (12 kW)	208/208	81.0 x 24.0 x 42.0	651	$17,900
BladeUPS Pre-Assembled Top Entry 24 kW, 208V	ZP262100XXXX000	24 kVA (24 kW)	208/208	81.0 x 24.0 x 42.0	962	$30,100
BladeUPS Pre-Assembled Top Entry 24 kW, 208V, w/Power Xpert SNMP/ModBus	ZP262150XXXX000	24 kVA (24 kW)	208/208	81.0 x 24.0 x 42.0	962	$30,600
BladeUPS Pre-Assembled Top Entry 36 kW, 208V	ZP2631000XXX000	36 kVA (36 kW)	208/208	80.0 x 24.0 x 42.0	1284	$41,300
BladeUPS Pre-Assembled Top Entry 36 kW, 208V, w/Power Xpert SNMP/ModBus	ZP2631500XXX000	36 kVA (36 kW)	208/208	80.0 x 24.0 x 42.0	1284	$41,800

BLADEUPS (12-36 kW) MODELS: PRE-ASSEMBLED SYSTEMS IN S-SERIES RACK, Available in 208vac or 400vac models

Factory Installed and Tested UPS System. Systems with Maintenance Bypass included in the rack will **NOT** include factory wiring to MBM, and will require customer to install wiring between the UPS busbar and the MBM. System capable of expansion to maximum of 48kW

Bottom Entry

Model	Part Number	Rating	Input/Output Voltage	Dimensions (H x W x D, inches)	Weight (lb)	List Price
BladeUPS Pre-Assembled Bottom Entry 12 kW, 208V, MBM in rack	ZP25110XXXXX100	12 kVA (12 kW)	208/208	81.0 x 24.0 x 42.0	727	$23,400
BladeUPS Pre-Assembled Bottom Entry 12 kW, 208V, MBM in rack w/(1) Power Xpert SNMP/ModBus	ZP25115XXXXX100	12 kVA (12 kW)	208/208	81.0 x 24.0 x 42.0	727	$23,900

Multi-mode three-phase rack mount UPS (5 to 60kW N+1)

Bottom Entry

Model	Part Number	Rating	Input/Output Voltage	Dimensions (H x W x D, inches)	Weight (lb)	List Price
BladeUPS Pre-Assembled Bottom Entry 24 kW, 208V, MBM in rack	ZP252100XXXX100	24 kVA (24 kW)	208/208	81.0 x 24.0 x 42.0	1038	$36,000
BladeUPS Pre-Assembled Bottom Entry 24 kW, 208V, MBM in rack w/(1) Power Xpert SNMP/ModBus	ZP252150XXXX100	24 kVA (24 kW)	208/208	81.0 x 24.0 x 42.0	1038	$36,500
BladeUPS Pre-Assembled Bottom Entry 36 kW, 208V, MBM in rack	ZP2531000XXX100	36 kVA (36 kW)	208/208	81.0 x 24.0 x 42.0	1360	$47,200
BladeUPS Pre-Assembled Bottom Entry 36 kW, 208V, MBM in rack w/(1) Power Xpert SNMP/ModBus	ZP2531500XXX100	36 kVA (36 kW)	208/208	81.0 x 24.0 x 42.0	1360	$47,700

Top Entry

Model	Part Number	Rating	Input/Output Voltage	Dimensions[1] (H x W x D, inches)	Weight[2] (lb)	List Price
BladeUPS Pre-Assembled Top Entry 12 kW, 208V, MBM in rack	ZP26110XXXXX100	12 kVA (12 kW)	208/208	81.0 x 24.0 x 42.0	727	$23,400
BladeUPS Pre-Assembled Top Entry 12 kW, 208V, MBM in rack, w/Power Xpert SNMP/ModBus	ZP26115XXXXX100	12 kVA (12 kW)	208/208	81.0 x 24.0 x 42.0	727	$23,900
BladeUPS Pre-Assembled Top Entry 24 kW, 208V, MBM in rack	ZP262100XXXX100	24 kVA (24 kW)	208/208	81.0 x 24.0 x 42.0	1038	$36,000
BladeUPS Pre-Assembled Top Entry 24 kW, 208V, MBM in rack, w/Power Xpert SNMP/ModBus	ZP262150XXXX100	24 kVA (24 kW)	208/208	81.0 x 24.0 x 42.0	1038	$36,500
BladeUPS Pre-Assembled Top Entry 36 kW, 208V, MBM in rack	ZP2631000XXX100	36 kVA (36 kW)	208/208	80.0 x 24.0 x 42.0	1360	$47,200
BladeUPS Pre-Assembled Top Entry 36 kW, 208V, MBM in rack, w/Power Xpert SNMP/ModBus	ZP2631500XXX100	36 kVA (36 kW)	208/208	80.0 x 24.0 x 42.0	1360	$47,700

Wireway and busbar will be shifted down 6U (Top) or up 6U (bottom) to allow the MBM to be installed to the top or the bottom of the enclosure. Maintenance Bypass is installed next to wireway for easier wiring. Factory wiring NOT provided between MBM and UPS busbar, which is the customers or electrical contractors responsibility.

1. Shipping dimensions are 87"H x 37"W x 60"D. If more than 4 units are installed batteries for 5th and 6th units will ship on a separate pallet maximum 15"H x 32"W x 48"D. Total shipping weight for configurations of 4 UPS modules or less is installed weight plus 345 lbs. For configurations of 5 or 6 UPS modules add 391 lbs. to installed weight.

2. All weights are installed weight. To determine shipping weight of pre-assembled systems add 368 lbs.

3. For 400vac configurations, change digit six (6) in the part number from number "1" to number "2". If a maintenance bypass is in the configuration, also   change digit 13 from number "1" to number "2". List price remains the same for either voltage.

4. For configuration in built in WHITE S-Series rack change digit "3" in above Preassembled part numbers to a number 3. Cost is the same as systems with black racks.

Additional notes: Factory-installed connectivity for Pre-Assembled Systems:
Style Number digit 7 represents the communication card installed in the system.

0 = No connectivity, 2 = ModBus RTU, 3 = Standard relay card, 4 = Industrial relay card, 5 = Power Xpert Gateway Card

For systems with more than one UPS module, additional cards are required. Please visit the Connectivity Products section for card information, including pricing.

BladeUPS ASSEMBLIES

Eaton BladeUPS

Description	Style Number	Part Number	Nominal Voltage	Dimensions (H x W x D, inches)	Weight (lb)	List Price
S-Series Enclosure with 48kW BladeUPS Parallel bar Top w/wireway	P-103000505	ETN-BLADERACK4T	208V or 400V	81.0 x 24.0 x 42.0	452	$6,222
S-Series Enclosure with 48kW BladeUPS Parallel bar Bottom w/wireway	P-103000506	ETN-BLADERACK4B	208V or 400V	81.0 x 24.0 x 42.0	452	$6,222
S-Series Enclosure with 60kW BladeUPS Parallel bar Top w/wireway	P-103000503	ETN-BLADERACK6T	208V or 400V	81.0 x 24.0 x 42.0	466	$6,868
S-Series Enclosure with 60kW BladeUPS Parallel bar Bottom w/wireway	P-103000504	ETN-BLADERACK6B	208V or 400V	81.0 x 24.0 x 42.0	466	$6,868
BladeUPS OPTIONS						
Extended Battery Modules						
Eaton BladeUPS 3U EBM[1]	103005747-6591			5.2 (3U) x 17.2 x 26.0	170	$2,138
S-Series Enclosure (Used to install extra EBMs or MBM)						
S-Series 42Ux24"x42" w/Side Panels, Castors	ETN-ENC422442SB			80.5 (42U) x 24 x 42	2,200	See S-Series Enclosure page for pricing

Multi-mode three-phase rack mount UPS (5 to 60kW N+1)

BladeUPS ASSEMBLIES

Description	Style Number	Part Number	Nominal Voltage	Dimensions (H x W x D, inches)	Weight (lb)	List Price
S-Series 42Ux24"x42" w/divider, Castors	ETN-ENC422442S			80.5 (42U) x 24 x 42	2200	See S-Series Enclosure page for pricing

Extension Cable

Description	Style Number	Part Number	Nominal Voltage	Dimensions (H x W x D, inches)	Weight (lb)	List Price
BladeUPS 3 Ft EBM Extension Cable	103006348-001			2.4 x 8.5 x 9.7	2.0	$277

1. Shipped on pallet with dimensions of 5x40x48. Up to 8 EBMS can be shipped stacked on the same pallet. Contact Customer Care for more information
2. BladeUPS EBMs are not TAA Compliant

Maintenance Bypass

Description	Style Number	Dimensions (H x W x D, inches)	Weight (lb)	List Price
BladeUPS Maintenance Bypass Module, 208V	103007415-5208	10.5 (6U) x 17.3 x 29.6	76.0	$6,530
BladeUPS Maintenance Bypass Module, 400V	103007415-5400	10.5 (6U) x 17.3 x 29.6	76.0	$6,530

UPS Paralleling

Description	Style Number	Dimensions (H x W x D, inches)	Weight (lb)	List Price
BladeUPS 60 kW Bus Bar, Bottom Entry	103007571-5591 [1,2]	71.9 x 6.0 x 5.7	54.0	$3,945
BladeUPS 60 kW Bus Bar, Top Entry	103007573-5591 [1,2]	71.9 x 6.0 x 5.7	54.0	$3,945
BladeUPS 60 kW Universal Wireway	103007569-5591 [1,2]	10.4 (6U) x 19.0 x 34.0	45.0	$1,312
BladeUPS 48 kW BusBar, Top Entry	103007828-5591 [1,2]	51.0 x 6.0 x 5.7	40.0	$3,286
BladeUPS 48 kW BusBar, Bottom Entry	103007830-5591 [1,2]	51.0 x 6.0 x 5.7	40.0	$3,286
BladeUPS 36 kW BusBar, Top Entry	P-103002755-591 [1,2]	41.0 x 6.0 x 5.7	32.0	$2,967
BladeUPS 36 kW BusBar, Bottom Entry	P-103002756-591 [1,2]	41.0 x 6.0 x 5.7	32.0	$2,967

1. Additional assembly services (Part Number AS00N00-Wire) required for field installation of busbar assemblies. Contact Eaton service for pricing
2. Please consult Application Engineering for correct rack sizing when purchasing above items.
3. All bus bar assemblies are rated for 208 or 400V installations.
4. Add 15 lbs for shipping material
5. Busbars and wireways designed to fit into various manufacturers racks including Eaton RS series, 48U, 42U and smaller racks

EATON BLADEUPS PDU WITH MAINTENANCE BYPASS

Catalog Number	Description	Rating (VA/Watts)	Input Connection	Output Receptacles	Dimensions (H x W x D, inches)	Weight (lb)	List Price
124100029-001	PDU for 60 kVA BladeUPS – 2 panels – 480:208V	60 kVA/60 kW	AC input 480V 3 phase 3 wire, ground, 60 Hz	(2) 42-pole panelboards (branch breakers not included)	80 x 30 x 36	1200	$35,465
124100029-002	PDU with bypass w/ 1 42 pole panelboard	60 kVA/60 kW	Hardwire 480 vac	(1) 42 pole panelboard Eaton PRL1	80 x 30 x 36	1150	$34,000
124100029-003	PDU with bypass w/ 1 42 pole panelboard, full rated output lugs	60 kVA/60 kW	Hardwire 480 vac	(1) 42 pole panelboard Eaton PRL1, full output lugs	80 x 30 x 36	1170	$34,800
124100029-004	PDU with bypass w/ 1 42 pole panelboard, 2 subfeed breakers	60 kVA/60 kW	Hardwire 480 vac	(1) 42 pole panelboard Eaton PRL1, 2 subfeed breakers	80 x 30 x 36	1210	$35,000
124100029-005	PDU with bypass w/ 1 42 pole panelboard, 3 subfeed breakers	60 kVA/60 kW	Hardwire 480 vac	(1) 42 pole panelboard Eaton PRL1, 3 subfeed breakers	80 x 30 x 36	1225	$40,200

Eaton BladeUPS

124100029-006	PDU with bypass w/ 1 42 pole panelboard, 4 subfeed breakers	60 kVA/60 kW	Hardwire 480 vac	(1) 42 pole panelboard Eaton PRL1, 4 subfeed breakers	80 x 30 x 36	1240	$42,800

Multi-mode three-phase rack mount UPS (5 to 60kW N+1)

EATON BLADEUPS PDU WITH MAINTENANCE BYPASS

Catalog Number	Description	Rating (VA/Watts)	Input Connection	Output Receptacles	Dimensions (H x W x D, inches)	Weight (lb)	List Price
124100029-007	PDU with bypass w/ full rated output lugs	60 kVA/60 kW	Hardwire 480 vac	Full rated output lugs	80 x 30 x 36	1100	$34,000
124100029-008	PDU with bypass w/ 2 subfeed breakers	60 kVA/60 kW	Hardwire 480 vac	2 subfeed breakers	80 x 30 x 36	1130	$37,600
124100029-009	PDU with bypass w/ 3 subfeed breakers	60 kVA/60 kW	Hardwire 480 vac	3 subfeed breakers	80 x 30 x 36	1145	$39,700
124100029-010	PDU with bypass w/ 4 subfeed breakers	60 kVA/60 kW	Hardwire 480 vac	4 subfeed breakers	80 x 30 x 36	1160	$41,800
124100029-011	PDU with bypass w/ 2 42 pole panelboard, full rated output lugs	60 kVA/60 kW	Hardwire 480 vac	(2) 42 pole panelboard Eaton PRL1, full output lugs	80 x 30 x 36	1210	$35,600
124100029-014	PDU for 60 kVA (No	60 kVA/60 kW	Hardwire 208 vac	(2) 42-pole	80 x 30 x 36	656	$21,700

Note:

1. Please contact Pre-sales Support to specify what trip ratings are needed for the subfeed breakers.

2. All subfeed breakers are standard Eaton FD frames (250AF), with trip rating at 150AT. If other rating is needed please contact Eaton Product Management, or Customer Care

3. The PDU with bypass should be discounted at the same multiplier level as the BladeUPS system.

4. Standard Panelboards accept BAB or QBH breakers. Contact Customer Care if other breakers are required

5. Order X-Slot Industrial relay card for relay communication from UPS to PDU to properly operate the bypass indicator.

RPM TOPSELLERS

Topseller RPMs are the most popular configurations.

Part Number	Input Cable	Recep 1	Recep 2	Metering	List Price
Y03113011100000	BladeUPS 208V 15'	L21-20 (2)	L21-20 (2)	Power Equalizer	$2,950
Y03113022100000	BladeUPS 208V 15'	L21-30 (2)	L21-30 (2)	Power Equalizer	$3,040
Y03114022100000	BladeUPS 208V 20'	L21-30 (2)	L21-30 (2)	Power Equalizer	$3,115
Y03113055100000	BladeUPS 208V 15'	L6-30 (3)	L6-30 (3)	Power Equalizer	$2,850
Y03113047100000	BladeUPS 208V 15'	L6-20 (3)	5-20 (6)	Power Equalizer	$2,850
Y03113017100000	BladeUPS 208V 15'	L21-20 (2)	5-20 (6)	Power Equalizer	$2,900
Y03113027100000	BladeUPS 208V 15'	L21-30 (2)	5-20 (6)	Power Equalizer	$2,945
Y031220AA300000	IEC309-60 (60A) 10'	IEC C13 (12)	IEC C13 (12)	Energy Management	$4,205
Y03100044100000	Hardwire (208V)	L6-20 (3)	L6-20 (3)	Power Equalizer	$2,750
Y03100077100000	Hardwire (208V)	5-20 (6)	5-20 (6)	Power Equalizer	$2,750
Y032420CD100000	BladeUPS 400V 10'	IEC C13 (12)	IEC C19 (6)	Power Equalizer	$2,765
Y032440CD100000	BladeUPS 400V 20'	IEC C13 (12)	IEC C19 (6)	Power Equalizer	$2,925
Y032000CC300000	Hardwire (400V)	IEC C13 (12)	IEC C13 (12)	Energy Management	$3,775

RPM ACCESSORIES

Part Number	Description	List Price
103006226	RPM wall-mount bracket kit	$220

RACK POWER MODULE CONFIGURATOR

Description	Quantity	Part Number Digit	Value		List Price
Base 3U RPM Distribution Box	-	1	Y		
		2	0		
		3	3		
Input Voltage	208V	4	1		$1,805
	400V		2		$1,805
Input Cords: Connection	Hardwired	-	5	0	
	BladeUPS Unit 208V			1	
	IEC309-60 5 wire			2	
	NEMA L21-30P			3	
	BladeUPS Unit 400V			4	
Input Cords: Length	Hardwired	-	6	0	$215
	6 feet	-		1	$170
				BladeUPS Unit 208V	
				IEC309-60 5 wire	$640
				NEMA L21-30P	$125

Eaton BladeUPS

Category	Option	Col	Group	Code	Description	Price
					BladeUPS Unit 400V	$170
	10 feet	2			BladeUPS Unit 208V	$230
					IEC309-60 5 wire	$645
					NEMA L21-30P	$140
					BladeUPS Unit 400V	$230
	15 feet	3			BladeUPS Unit 208V	$315
					IEC309-60 5 wire	$705
					NEMA L21-30P	$155
					BladeUPS Unit 400V	$315
	20 feet	4			BladeUPS Unit 208V	$390
					IEC309-60 5 wire	$765
					NEMA L21-30P	$175
					BladeUPS Unit 400V	$390
Future Option		-	7	0		-
Output Receptacle Plate #1 &	L21-20R	2	8 & 9	1		$400
Output Receptacle Plate #2	L21-30R	2		2		$445
	L6-15R	3		3		$350
	L6-20R	3		4		$350
	L6-30R	3		5		$350
	5-15R	6		6		$350
	5-20R	6		7		$350
	L14-20R	3		8		$350
	L14-30R	3		9		$350
	IEC320-C13 (208V)	12		A		$350
	IEC320-C19 (208V)	6		B		$350
	IEC320-C13 (230V)	12		C		$350
	IEC320-C19 (230V)	6		D		$350
	L15-20	2		E		$400
	L15-30	2		F		$445
Metering Choices	Power Equalizer	-	10	1		0
	Energy Management System, NO card	-		2		$695
	Energy Management System, with card	-		3		$1,025
Future Option		-	11	0		-
		-	12	0		0
	None	-	13	0		-
		-	14	0		-
		-	15	0		-

How to order: 1. Select base model voltage (208V or 400V), 2. Select input connector option, 3. Select input cord length (corded units only), 4. Select first receptacle plate
Example of configured model part number: Y03111022300000

SOFTWARE AND CONNECTIVITY OPTIONS

Bundled with Intelligent Power Software Suite CD and communication cable. See the software and connectivity product sections for more detail.

BLADEUPS 12 kW BATTERY BACKUP TIMES (in minutes)

Load (kW)	%	Internal Battery	+1 EBM	+2 EBMs	+3 EBMs	+4 EBMs
2	17	44.0	85	137	199	258
3	25	30.4	56	89	128	165
4	33	23.0	42	66	94	120
5	42	18.5	33	51	73	94
6	50	13.6	27	42	60	76
7	58	10.7	23	32	50	64
8	67	8.7	18	28	43	55
9	75	7.3	15	24	38	48
10	83	6.2	13	22	33	42

Eaton BladeUPS

Note: Backup times are approximate and may vary with equipment, configuration, battery age, temperature, etc.

BLADEUPS 8 kW BATTERY BACKUP TIMES (in minutes)

Load (kW)	%	Internal Battery	+1 EBM	+2 EBMs	+3 EBMs	+4 EBMs
2	25	44.0	85	137	199	258
3	38	30.4	56	89	128	165
4	50	23.0	42	66	94	120
5	63	18.5	33	51	73	94
6	75	13.6	27	42	60	76
7	88	10.7	23	32	50	64
8	100	8.7	18	28	43	55

BLADEUPS 5 kW BATTERY BACKUP TIMES (2 INTERNAL STRINGS) (in minutes)

Load (kW)	%	Internal 2 String	+1 EBM	+2 EBMs	+3 EBMs	+4 EBMs
2.5	50	36.0	85	137	199	258
3	60	30.4	56	89	128	165
4	80	23.0	42	66	94	120
5	100	18.5	33	51	73	94

BLADEUPS 5 kW BATTERY BACKUP TIMES (1 INTERNAL STRING) (in minutes)

Load (kW)	%	Internal 1 String	+1 EBM	+2 EBMs	+3 EBMs	+4 EBMs
2.5	50	16.5	47	82	124	166
3	60					
4	80					
5	100	6.1	22	38	57	76

BLADEUPS BATTERY BACKUP TIMES (Parallel UPS, in minutes)

Number of UPS Modules	Total Load (kW)	Internal Battery	+1 EBM per UPS		+2 EBMs per UPS		+3 EBMs per UPS		+4 EBMs per UPS		Configuration		
			Min	EBMs	Min	EBMs	Min	EBMs	Min	EBMs		Load %	kW per UPS
2	12	14	27	2	42	4	60	6	76	8	N+1	50%	6
3	24	8.7	18	3	28	6	43	9	55	12	N+1	67%	8
4	36	7.3	15	4	24	8	38	12	48	16	N+1	75%	9
5	48	6.7	13	5	23	10	35	15	44	20	N+1	80%	9.6
6	60	6.2	13	6	22	12	33	18	42	24	N+1	83%	10

SERVICES

For detailed information on service plans, please refer to the Single-phase Service section tab.

EATON 9355 UPS (10-30 kVA)
9355-10kVA, 9355-15kVA, 9355-20kVA, 9355-30kVA MODELS

Industry proven design delivers a robust system that performs above expectations year after year
• True double-conversion topology protects equipment from all nine of the most common power problems
• Output Power factor rated at 0.9 to deliver what todays high power loads require
• Inherently scalable from 10 to 15kVA or from 20 to 30 kVA, allowing you to pay as you grow with no additional hardware
• Use Eaton's patented Hot Sync paralleling technology to parallel up to 4 similar sized UPSs (4 x 15kVA or 4 x 30kVA)
• Includes rear-mounted (10 & 15kVA) or internal (20 & 30kVA) maintenance bypass switch
• 10 to 15kVA available with configurable rear power distribution modules (PDMs) allowing 15 different output receptacle types
• 20 and 30kVA available with optional total system rated output breaker to connect direct to load panel
• Internal batteris to keep the UPS footprint smaller to allow customers to install more revenue generting equipment
• Different product hights allow for additional battery runtime in the same footprint
• Includes on-site 5x8 startup and operator training by Eaton field technician
• Includes one year of PredictPulse remote monitoring service (requires connectivity parts and self installation)
• Eaton startup is required all 9355 UPS systems

9355 (10-15 kVA) MODELS

Part Number	Description[1]	Rating	Input/ Output Voltage	Base Runtime (min)	Dimensions (H x W x D, inches)[3]	Weight (lb)[3]	List Price
KA1011100000010	9355 10 kVA with 32-Battery (2-high)	10 kVA/9 kW	208/208	8	32.2 x 12.0 x 33.7	373	$18,475
KA1012100000010	9355 10 kVA with 64-Battery (3-high)	10 kVA/9 kW	208/208	22	47.8 x 12.0 x 33.7	609	$20,575
KA1011200000010	9355 10 kVA with 32-Battery (2-high)	10 kVA/9 kW	220/220[2]	8	32.2 x 12.0 x 33.7	373	$18,475
KA1012200000010	9355 10 kVA with 64-Battery (3-high)	10 kVA/9 kW	220/220[2]	22	47.8 x 12.0 x 33.7	609	$20,575
KA1013400000010	9355 10 kVA with 32-Battery and input isolation XFMR (3-high)	10 kVA/9 kW	480/208	8	47.8 x 12.0 x 33.7	577	$23,525
KA1013600000010	9355 10 kVA with 32-Battery and input isolation XFMR (3-high)	10 kVA/9 kW	600/208	8	47.8 x 12.0 x 33.7	577	$23,525
KA1511100000010	9355 15 kVA with 32-Battery (2-high)	15 kVA/13.5 kW	208/208	4	32.2 x 12.0 x 33.7	373	$20,065
KA1512100000010	9355 15 kVA with 64-Battery (3-high)	15 kVA/13.5 kW	208/208	13	47.8 x 12.0 x 33.7	609	$22,200
KA1511200000010	9355 15 kVA with 32-Battery (2-high)	15 kVA/13.5 kW	220/220[2]	4	32.2 x 12.0 x 33.7	373	$20,065
KA1512200000010	9355 15 kVA with 64-Battery (3-high)	15 kVA/13.5 kW	220/220[2]	13	47.8 x 12.0 x 33.7	609	$22,200
KA1513400000010	9355 15 kVA with 32-Battery and input isolation XFMR (3-high)	15 kVA/13.5 kW	480/208	4	47.8 x 12.0 x 33.7	577	$24,825
KA1513600000010	9355 15 kVA with 32-Battery and input isolation XFMR (3-high)	15 kVA/13.5 kW	600/208	4	47.8 x 12.0 x 33.7	577	$24,825

1. 50/60 Hz auto-sensing.
2. A center balanced input neutral is required for all configurations. 220V units are wye connected 220/127V input and 220/127V output, three-phase, 4-wire plus ground.
3. Add 47 lbs for 2-high configurations or 50 lbs for 3-high configurations to determine shipping weight.
4. A center balanced input neutral is required for all 208V or 220V configurations without a transformer. If not available use an input isolation delta/wye transformer.
5. For parallel systems, change CTO digit #5 to a "2" and also order a Parallel Tie Cabinet if required

CONNECTIVITY OPTIONS to be added at the factory

Value for CTO Digit 8	Description	Catalog Number if ordered separately	List Price
0	NONE (No Pre-installed X-Slot card)		$0
3	Power Xpert Gateway Card	PXGXUPS	$515
4	Modbus Card	103005425-5591	$681
6	Industrial Relay Card	103003055	$384

Note: UPS has two X-Slots, one of which can be populated or factory installed. Parallel systems use one of these slots.

9355-15kVA OUTPUT RECEPTACLES

Receptacle Codes	(QTY) NEMA Type	'Receptacle Code" into CTO DIGIT #	List Price Adder for EACH Receptacle Code Chosen
2	(1) L15-30R	9, 10 or 11 only	$235
3	(1) L21-20R	9, 10 or 11 only	$235
4	(1) L21-30R	9, 10 or 11 only	$235
A	(2) 5-15R	9, 10, 11, 12	$235
B	(2) 5-20R UL	9, 10, 11, 12	$235
D	(2) 6-15R	9, 10, 11, 12	$235
E	(2) 6-20R	9, 10, 11, 12	$235
F	(2) L5-15R	9, 10, 11, 12	$235
G	(1) L5-20R*	9, 10, 11, 12	$235
H	(1) L5-30R*	9, 10, 11, 12	$235
I	(2) L6-15R*	9, 10, 11, 12	$235
J	(1) L6-20R*	9, 10, 11, 12	$235
K	(1) L6-30R*	9, 10, 11, 12	$235
L	(1) L14-20R*	9, 10, 11, 12	$235
M	(1) L14-30R*	9, 10, 11, 12	$235
X	Blank Panel	9, 10, 11, 12	$20
N	(2) IEC 320 C13 120V	9, 10, 11, 12	$235
P	(2) IEC 320 C19 120V	9, 10, 11, 12	$235

Note: Arrange receptacle codes in numerical-alphabetical order in digits 9 through 12 of the CTO number
    Example 1: a PDM with an L21-20, an L14-30, and Qty 2 IEC320-C19 would have digits 9 through 12 of the CTO arranged as "3MPP"
    Example 2: a PDM with a 5-15R, and an L6-30, and an L14-30 would have digits 9 through 12 of the CTO arranged as "AKMX"
The combined quantities of LOCKING receptacles (denoted by *) must not exceed 4 per unit.
Please be sure to utilize the "X" designation for any of the 4 total slots not populated.

EATON 9355 UPS (10-30 kVA)

9355-15kVA and 30kVA MISC OPTIONS

Part Number	Description			Weight	List Price
103004194-5501	9355 10-15 kVA Seismic Mounting Kit for UPS or EBM	Wraps around UPS	4" added to UPS	136	$2,275
103004896	9355 20-30 kVA Seismic Mounting Kit for UPS and Options Cabinets (not compatible with battery cabinets)			40	$635
103006244	Wall-mount REPO switch	Wall-mounted	6 x 7 x 8 (Ship)	6	$480
P-103003557	Remote Monitoring Display Panel w/ PXGX Card and 1 ft. network cable	Wall-mounted	15 x 13 x 12	5	$2,240
103004336	CAN Bridge Parallel Card	-	2 x 8 x 8	2	$618

9355-15kVA EXTENDED BATTERY BACKUP OPTIONS

Part Number	Description	Voltage	Batteries	Dimensions	Weight	Price
103004192-5501	9355 10-15 kVA 2-High Line-up Extended Battery (EBM)	192 vdc	64 Batteries	32.2 x 12.0 x 30.2	480	$6,875
103004193-5501	9355 10-15 kVA 3-High Line-up Extended Battery (EBM)	192 vdc	96 Batteries	47.8 x 12.0 x 30.2	710	$9,825

9355-15kVA BATTERY BACKUP TIMES (in minutes) @ 0.9 POWER FACTOR

Load (VA/Watts)	UPS + Internal 32 Battery	+1 EBM 64	+2 EBM 64	+3 EBM 64	+4 EBM 64	UPS + Internal 64 Battery	+1 EBM 96	+2 EBM 96	+3 EBM 96
15000/13500	4.6	23.0	#	65.1	88.6	13.3	43.0	76.7	113.0
14500/13050	4.9	24.1	#	68.3	93.0	14.1	45.2	80.5	119.0
14000/12600	5.2	25.2	#	71.5	97.4	14.9	47.3	84.2	125.0
13500/12150	5.5	26.4	#	74.7	102.0	15.8	49.4	88.1	130.0
13000/11700	5.8	27.6	#	78.1	106.0	16.7	51.6	92.0	136.0
12500/11250	6.1	28.8	#	81.6	111.0	17.6	54.0	96.2	142.0
12000/10800	6.5	30.2	#	85.5	116.0	18.6	56.5	101.0	149.0
11500/10350	6.9	31.6	#	89.7	122.0	19.2	59.3	106.0	156.0
11000/9900	7.3	33.3	#	94.4	129.0	20.2	62.4	111.0	164.0
10500/9450	7.8	35.1	#	99.6	136.0	21.4	65.9	117.0	174.0
10000/9000	8.4	37.2	#	106.0	144.0	22.6	69.8	124.0	184.0
9500/8550	9.1	39.6	#	112.0	153.0	24.1	74.2	132.0	196.0
9000/8100	9.9	42.3	#	120.0	163.0	25.7	79.4	141.0	209.0
8500/7650	10.8	45.5	#	129.0	175.0	27.6	85.2	152.0	225.0
8000/7200	11.9	49.1	#	139.0	189.0	29.8	91.9	164.0	242.0
7500/6750	13.1	53.2	#	151.0	205.0	32.3	99.7	178.0	263.0
7000/6300	14.6	58.0	#	164.0	224.0	35.2	109.0	194.0	286.0
6500/5850	16.3	63.5	#	180.0	245.0	38.6	119.0	212.0	314.0
6000/5400	18.4	70.0	#	198.0	270.0	42.5	131.0	234.0	346.0
5500/4950	20.1	77.6	#	220.0	300.0	47.2	145.0	259.0	383.0
5000/4500	22.4	86.6	#	245.0	334.0	52.6	162.0	289.0	428.0
4500/4050	25.2	97.4	#	276.0	376.0	59.2	182.0	325.0	-
4000/3600	28.6	110.0	#	313.0	426.0	67.1	207.0	369.0	-
3500/3150	32.8	127.0	#	359.0	-	77.0	238.0	423.0	-
3000/2700	38.3	148.0	277.0	418.0	-	89.7	277.0	-	-
2500/2250	45.6	176.0	329.0	-	-	107.0	329.0	-	-

Note: Backup times are approximate and may vary with equipment, configuration, battery age, temperature, etc.

9355-15kVA WALL MOUNT BYPASS PANELS

Part Number	Model	Input/ Output Voltage	Dimensions (H x W x D, inches)	Weight (lb)[1]	List Price
124100027-001	9355 15 kVA 3-breaker Maintenance Bypass Panel (100A Bus, 200A Neutral, & 60A MBP, MIB, MIS, 65kAIC Rated)	208V/208V	48.0 x 20.0 x 5.8	120	$4,255
124100027-002	9355 15 kVA 3-breaker Maintenance Bypass Panel with integrated 120kA SPD (100A Bus, 200A Neutral, & 60A MBP, MIB, MIS, 65kAIC)	208V/208V	60.0 x 20.0 x 5.8	120	$8,060
124100027-003	9355 15 kVA 3-breaker Maintenance Bypass Panel with 36-Pole Distribution panel (Eaton GHB 65kAIC)	208V/208V	72.0 x 20.0 x 5.8	210	$4,745
124100027-004	9355 15 kVA 3-breaker Maintenance Bypass Panel with Integrated 120kA SPD & 36-Pole Distribution Provisions (Eaton GHB 65kAIC)	208V/208V	90.0 x 20.0 x 5.8	225	$8,745
124100027-006	9355 15 kVA 3-breaker Maintenance Bypass Panel with 36-Pole Distribution Provisions (Eaton QHBW 22kAIC)	208V/208V	72.0 x 20.0 x 5.8	210	$4,745
124100027-007	9355 15 kVA 3-breaker Maintenance Bypass Panel with 36-Pole Distribution Provisions (Eaton BAB 10kAIC)	208V/208V	72.0 x 20.0 x 5.8	210	$4,745
124100027-008	9355 15 kVA 3-breaker Maintenance Bypass Panel with Integrated 120kA SPD and 36-Pole Distribution Provisions (Eaton QBHW 22kAIC)	208V/208V	90.0 x 20.0 x 5.8	225	$8,325
124100027-009	9355 15 kVA 3-breaker Maintenance Bypass Panel with Integrated 120kA SPD and 36-Pole Distribution Provisions (Eaton BAB 10kAIC)	208V/208V	90.0 x 20.0 x 5.8	225	$8,325
124100020-001*	9355 Wall Mount Parallel Tie Cabinet, 2-Breaker MBP (225A Bus, 225A Neutral, (1) 225A MBP, & (4) 80A MOBs)	208V/208V	36.0 x 20.0 x 5.75	68	$2,125

EATON 9355 UPS (10-30 kVA)

124100020-002*	9355 Wall Mount Parallel Tie Cabinet With MIS Breaker (225A MBP, 225A MIS, & (4) 80A MOBs)	208V/208V	60 x 20.0 x 5.75	140	$4,575

1. This is a net weight; please add 40 lb for the shipping weight of the panels and 50 lb for panels with panelboard provisions.

9355 (20–30 KVA) MODELS

20 kVA (18 kW) and 30kVA (27kW) MODELS

(CTO) Number [6]	Description	Rating	Voltage	Runtime (min)	(H x W x D, inches)[3]	(lb)[3]	Price
KB2013100000010	9355 20 kVA with Internal Batteries	30 kVA/27 kW	208/208	18	66.0 x 20.0 x 34.1	1160	$27,990
KB2013200000010	9355 20 kVA with Internal Batteries	30 kVA/27 kW	220/220[2]	18	66.0 x 20.0 x 34.1	1160	$27,990
KB3013100000010	9355 30 kVA with Internal Batteries	30 kVA/27 kW	208/208	11	66.0 x 20.0 x 34.1	1160	$29,490
KB3013200000010	9355 30 kVA with Internal Batteries	30 kVA/27 kW	220/220[2]	11	66.0 x 20.0 x 34.1	1160	$29,490
KB2033100000010	9355 20 kVA with Internal Batteries & Output Breaker	30 kVA/27 kW	208/208	18	66.0 x 20.0 x 34.1	1160	$28,255
KB2033200000010	9355 20 kVA with Internal Batteries & Output Breaker	30 kVA/27 kW	220/220[2]	18	66.0 x 20.0 x 34.1	1160	$28,255
KB3033100000010	9355 30 kVA with Internal Batteries & Output Breaker	30 kVA/27 kW	208/208	11	66.0 x 20.0 x 34.1	1160	$29,755
KB3033200000010	9355 30 kVA with Internal Batteries & Output Breaker	30 kVA/27 kW	220/220[2]	11	66.0 x 20.0 x 34.1	1160	$29,755
KB2023100000010	9355 20 kVA parallel system with Internal Batteries	30 kVA/27 kW	208/208	18	66.0 x 20.0 x 34.1	1160	$28,520
KB2023200000010	9355 20 kVA parallel system with Internal Batteries	30 kVA/27 kW	220/220[2]	18	66.0 x 20.0 x 34.1	1160	$28,520
KB3023100000010	9355 30 kVA parallel system with Internal Batteries	30 kVA/27 kW	208/208	11	66.0 x 20.0 x 34.1	1160	$30,020
KB3023200000010	9355 30 kVA parallel system with Internal Batteries	30 kVA/27 kW	220/220[2]	11	66.0 x 20.0 x 34.1	1160	$30,020
KB2043100000010	9355 20 kVA parallel system with Internal Batteries & breaker	30 kVA/27 kW	208/208	18	66.0 x 20.0 x 34.1	1160	$28,785
KB2043200000010	9355 20 kVA parallel system with Internal Batteries & breaker	30 kVA/27 kW	220/220[2]	18	66.0 x 20.0 x 34.1	1160	$28,785
KB3043100000010	9355 30 kVA parallel system with Internal Batteries & breaker	30 kVA/27 kW	208/208	11	66.0 x 20.0 x 34.1	1160	$30,285
KB3043200000010	9355 30 kVA parallel system with Internal Batteries & breaker	30 kVA/27 kW	220/220[2]	11	66.0 x 20.0 x 34.1	1160	$30,285

CONNECTIVITY OPTIONS (to be added at the factory)

Value for CTO Digit 8	Description	Catalog Number if ordered separately	List Price
0	NONE (No Pre-installed X-Slot card)		$0
3	Power Xpert Gateway Card	PXGXUPS	$515
4	Modbus Card	103005425-5591	$681
6	Industrial Relay Card	103003055	$383

Note: UPS has two X-Slots, one of which can be populated or factory installed. Parallel systems use one of these slots.

9355 MATCHING BYPASS AND TRANSFORMER CABINETS

Part Number	Description	ans / Rotary Bypass Included		Rating	Input/ Output Voltage	Dimensions (H x W x D, inches)	Weight (lbs)	List Price
KBT000000000010	9355-30kVA bypass switch in match cabinet	NO /	YES	30kVA	208/208	67.0 x 20.0 x 34.1	175	$3,835
KBT001100000010	9355-30kVA single feed or bypass input isolation	YES /	YES	30kVA	208/208	66.0 x 20.0 x 34.1	535	$6,875
KBT002100000010	9355-30kVA dual feed - rectifier input isolation	YES /	NO	30kVA	208/208	66.0 x 20.0 x 34.1	535	$6,475
KBT001200000010	9355-30kVA single feed or bypass input isolation	YES /	YES	30kVA	480/208	66.0 x 20.0 x 34.1	535	$6,875
KBT002200000010	9355-30kVA dual feed rectifier input isolation	YES /	NO	30kVA	480/208	66.0 x 20.0 x 34.1	535	$6,475
KBT001300000010	9355-30kVA single feed or bypass input isolation	YES /	YES	30kVA	600/208	66.0 x 20.0 x 34.1	535	$6,475
KBT002300000010	9355-30kVA dual feed rectifier input isolation	YES /	NO	30kVA	600/208	66.0 x 20.0 x 34.1	535	$6,475
KBT003200000010	9355-30kVA output transformer only	YES /	NO	30kVA	208/480	66.0 x 20.0 x 34.1	535	$6,275
KBT004200000010	9355-30kVA single feed input-output isolation	YES /	YES	30kVA	480/480	66.0 x 20.0 x 34.1	792	$13,750

Dual feed applications require 2 cabinets, one for rectifier and one for the bypass

9355 WALL MOUNT BYPASS PANELS Non matching

Part Number	Description	Input/ Output Voltage	Dimensions (H x W x D, inches)	List Price

EATON 9355 UPS (10-30 kVA)

124100026-001	9355 30 kVA Wall-mount Parallel Tie Cabinet 2-Breaker MBP (400A Bus, 200A Neutral, (1) 350A MBP, & 4 110A MOBs)	208/208	48.0 x 20.0 x 5.8		$3,930
124100026-002	9355 30 kVA Wall Mount Parallel Tie Cabinet With MIS Breaker (350A MBP, 350A MIS, & (4) 110A MOBs)	208/208	57.0 x 24.0 x 11.3		$9,850
124100028-001	9355 20 & 30 kVA 3-breaker Maintenance Bypass Panel (225A Bus, 225A Neutral, & 125A MIB, 110A MIS and MBP, 65kAIC)	208/208	48.0 x 20.0 x 5.8		$4,950
124100028-002	9355 20 & 30 kVA 3-breaker Maintenance Bypass Panel with integrated 120KA SPD (225A Bus, 225A Neutral, & 125A MIB, 110A MIS and MBP, 65kAIC)	208/208	60.0 x 20.0 x 5.8		$9,400
124100028-003	9355 20 & 30kVA 3-Breaker Maintenance Bypass Panel with 36-pole Distribution Panel (Eaton GHB 65kAIC)	208/208	72.0 x 20.0 x 5.8		$5,710
124100028-004	9355 20 & 30 kVA 3-Breaker Maintenance Bypass Panel with Integrated 120kA SPD and 36-pole Distribution Panel (Eaton GHB 65kAIC)	208/208	90.0 x 20.0 x 5.8		$9,825
124100028-006	9355 20 & 30kVA 3-Breaker Maintenance Bypass Panel with 36-pole Distribution Panel (Eaton QBHW 22kAIC)	208/208	72.0 x 20.0 x 5.8		$5,710
124100028-007	9355 20 & 30kVA 3-Breaker Maintenance Bypass Panel with 36-pole Distribution Panel (Eaton BAB 10 kAIC)	208/208	72.0 x 20.0 x 5.8		$5,710
124100028-008	9355 20 & 30 kVA 3-Breaker Maintenance Bypass Panel with Integrated 120kA SPD and 36-pole Distribution Panel (Eaton QBHW 22kAIC)	208/208	90.0 x 20.0 x 5.8		$9,825
124100028-009	9355 20 & 30 kVA 3-Breaker Maintenance Bypass Panel with Integrated 120kA SPD and 36-pole Distribution Panel (Eaton BAB 10kAIC)	208/208	90.0 x 20.0 x 5.8		$9,825

1. This is a net weight; please add 40 lb for the shipping weight of the panels and 50 lb for panels with panelboard provisions.
Note: Please specify preference for breakers.

9355-15kVA EXTENDED BATTERY BACKUP OPTIONS

103005183	9355 20 & 30 kVA 2 String Line & Match Extended Battery Cabinet	30kVA	216 vdc	36 batteries	66.0 x 20.0 x 34.1	$9,710
103004868	9355 20 & 30 kVA 4 String Line & Match Extended Battery Cabinet	30kVA	216 vdc	72 batteries	66.0 x 20.0 x 34.1	$14,820

9355 BATTERY BACKUP TIMES (in minutes) @ 0.9 POWER FACTOR

Load (VA/Watts)	UPS with Internal Battery	Internal Battery +EBC 36	Internal Battery +EBC 72	Internal Battery +2 EBC 72	Internal Battery +3 EBC 72
30000/27000	11	31	56	89	108
29000/26100	11	33	58	90	109
28000/25200	12	35	60	93	111
27000/24300	12	38	62	95	114
26000/23400	13	40	65	98	118
25000/22500	14	43	68	101	124
24000/21600	14	46	71	103	129
23000/20700	15	48	74	106	134
22000/19800	16	51	76	109	144
21000/18900	17	53	79	111	152
20000/18000	18	56	82	114	160
19000/17100	19	58	85	117	175
18000/16200	20	62	88	120	189
17000/15300	22	66	92	130	204
16000/14400	24	71	96	142	219
15000/13500	26	75	101	154	234
14000/12600	28	79	105	166	249
13000/11700	31	84	110	178	265
12000/10800	35	88	114	201	280
11000/9900	38	94	119	226	319
10000/9000	42	101	134	251	355
7500/6750	58	117	188	347	471
5000/4500	90	118	294	543	610

Note: Backup times are approximate and may vary with equipment, configuration, battery age, temperature, etc.

9355-15kVA and 30kVA MISC OPTIONS

103004194-5501	9355 10-15 kVA Seismic Mounting Kit for UPS or EBM	UPS Wrap	4" added to UPS	136	$2,275
103004896	9355 20-30 kVA Seismic Mounting Kit for UPS and Options Cabinets (not compatible with battery cabinets)			40	$635
103006244	Wall-mount REPO switch	Wall-mounted	6 x 7 x 8 (Ship)	6	$480
P-103003557	Remote Monitoring Display Panel w/ PXGX Card and 1 ft. network cable	Wall-mounted	15 x 13 x 12	5	$2,240
103004336*	CAN Bridge Parallel Card	-	2 x 8 x 8	2	$618
CTD9355	Certified test data 9355				$250

For additional options, see section for Connectivity Options & Pricing

EATON EMERGENCY LIGHTING UPS

Eaton's Emergency Lighting product line offers a UPS system and line and match battery cabinets to achieve the minimum UL 924
All solutions are fully tested to comply with UL 924.

• 90 minutes of runtime
• Allows for a manually operated and protected test switch
• 5.7-27KW
• 208, 277 and 480V options

9155 SINGLE-PHASE EMERGENCY LIGHTING

System Description	Part Number	Description	QTY	Rating (kVA/kW)	Input/ Output Voltage	Dimensions (HxWxD, inches)	Weight (lb)	List Price Ea.	System List Price
9155 Emergency Lighting Single-phase 5.7 kW UPS	BH8KEL2081P100	5.7 kW UL 924 UPS	1	5.7/5.7	120/208, 120/208	47.8 x 24.0 x 33.7	1,350	$16,300	$26,800
	BHEBM96EL600	UL 924 Battery Cabinet	1					$10,500	
9155 Emergency Lighting Single-phase 6.8 kW UPS	BH10KEL2081P100	6.8 kW UL 924 UPS	1	6.8/6.8	120/208, 120/208	47.8 x 36.0 x 33.7	2,060	$18,500	$39,500
	BHEBM96EL600	UL 924 Battery Cabinet	2					$10,500	
9155 Emergency Lighting Single-phase 10.7 kW UPS	BH15KEL2081P100	10.7 kW UL 924 UPS	1	10.7/10.7	120/208, 120/208	47.8 x 48.0 x 33.7	2,770	$21,000	$52,500
	BHEBM96EL600	UL 924 Battery Cabinet	3					$10,500	
9155 Emergency Lighting Single-phase 6.8 kW UPS	BH10KEL2081P100	6.8 kW UL 924 UPS	1	6.8/6.8	277, 277	47.8 x 36.0 x 33.7	2,060	$18,500	$45,400
	BHEBM96EL600	UL 924 Battery Cabinet	2					$10,500	
	S27N11S15N	277V to 240/120V input transformer	1			19 x 13.4 x 10.6	180	$2,850	
	S24N27S15	240V to 277V output transformer	1			19 x 13.4 x 10.6	180	$3,050	
9155 Emergency Lighting Single-phase 9 kW UPS	BH15KEL2081P10T	9 kW UL 924 UPS	1	9/9	277, 277	47.8 x 48.0 x 33.7	2,770	$20,000	$57,400
	BHEBM96EL600	UL 924 Battery Cabinet	3					$10,500	
	S27N11S15N	277V to 240/120V input transformer	1			19 x 13.4 x 10.6	180	$2,850	
	S24N27S15	240V to 277V output transformer	1			19 x 13.4 x 10.6	180	$3,050	

9355 THREE-PHASE EMERGENCY LIGHTING

System Description	Part Number	Description	QTY	Rating (kVA/kW)	Input/ Output Voltage	Dimensions (HxWxD, inches)	Weight (lb)	List Price Ea.	System List Price
9355 Emergency Lighting Three-phase 8.5 kW UPS	BH10KEL2083P100	8.5 kW UL 924 UPS	1	8.5/8.5	120/208, 120/208	47.8 x 36.0 x 33.7	2,029	$23,000	$44,000
	BHEBM96EL600	UL 924 Battery Cabinet	2					$10,500	
9355 Emergency Lighting Three-phase 13.1 kW UPS	BH15KEL2083P100	13.1 kW UL 924 UPS	1	13.1/13.1	120/208, 120/208	47.8 x 48.0 x 33.7	2,739	$25,000	$56,500
	BHEBM96EL600	UL 924 Battery Cabinet	3					$10,500	
9355 Emergency Lighting Three-phase 18 kW UPS	BH20KEL2083P100	18 kW UL 924 UPS	1	18/18	120/208, 120/208	66.0 x 60.0 x 34.1	5,280	$30,500	$63,100
	BHEBC72EL600	UL 924 Battery Cabinet	2					$16,300	
9355 Emergency Lighting Three-phase 24 kW UPS	BH30KEL208SF100	24 kW UL 924 UPS	1	24/24	120/208, 120/208	66.0 x 60.0 x 34.1	5,280	$31,500	$64,100
	BHEBC72EL600	UL 924 Battery Cabinet	2					$16,300	
9355 Emergency Lighting Three-phase 27 kW UPS	BH30KEL2083P100	27 kW UL 924 UPS	1	27/27	120/208, 120/208	66.0 x 80.0 x 34.1	7,340	$32,000	$80,900
	BHEBC72EL600	UL 924 Battery Cabinet	3					$16,300	
9355 Emergency Lighting Three-phase 18 kW UPS	BH20KEL2083P100	18 kW UL 924 UPS	1	18/18	480/277, 480/277	66.0 x 80.0 x 34.1	6,072	$30,500	$77,100
	BHEBC72EL600	UL 924 Battery Cabinet	2					$16,300	
	BHKBT004200	480/480V Transformer	1					$14,000	
9355 Emergency Lighting Three-phase 24 kW UPS	BH30KEL208SF100	24 kW UL 924 UPS	1	24/24	480/277, 480/277	66.0 x 80.0 x 34.1	6,072	$31,500	$78,100
	BHEBC72EL600	UL 924 Battery Cabinet	2					$16,300	
	BHKBT004200	480/480V Transformer	1					$14,000	
9355 Emergency Lighting Three-phase 27 kW UPS	BH30KEL2083P100	27 kW UL 924 UPS	1	27/27	480/277, 480/277	66.0 x 100.0 x 34.1	8,132	$32,000	$94,900
	BHEBC72EL600	UL 924 Battery Cabinet	3					$16,300	
	BHKBT004200	480/480V Transformer	1					$14,000	

9155 & 9355 EMERGENCY LIGHTING ACCESSORIES AND OPTIONS

Seismic Kits

Description	Part Number	Quantity	List Price
Seismic/OSHPD kit, 9155 - UPS and battery cabinets only	103004194-5501	Order 1 kit per cabinet	$2,275
Seismic/OSHPD kit, 9355 8-13.1 kW - UPS and battery cabinets	103004194-5501	Order 1 kit per cabinet	$2,275
Seismic/OSHPD kit, 9355 18-27 kW - UPS and options cabinets only	103004896	Order 1 kit per cabinet	$635

Notes:

1. 9155 seismic/OSHPD kits mount to UPS and battery cabinets only. Not compatible with 277/277V transformer.

2. 9355 8.5-13.1 kW seismic/OSHPD kits mount to UPS and battery cabinets.

3. 9355 18-27 kW seismic/OSHPD kits mount to UPS only. Not compatible with battery cabinets.

EATON EMERGENCY LIGHTING UPS

CONNECTIVITY OPTIONS

Description	Part Number	Catalog Number	List Price
Power Xpert Gateway Card[2]	103007974-5591	PXGXUPS	$515
Modbus Card		103005425-5591	$681
Industrial Relay Card		103003055	$383

Notes:

1. UPS supports up to two optional connectivity cards.

2. One Power Xpert Gateway Card (103007974-5591 / PXGXUPS) is factory installed with all emergency lighting solutions

EATON 93E UPS & ACCESSORIES

The Eaton 93E UPS delivers three key benefits that drive a lower total cost of ownership (TCO): internal batteries, compact footprint and energy-efficiency.

Energy-efficient
• Delivers up to 98% efficiency
• Up to 7% more efficient than competitive units
• Helps you qualify for local utility rebates and incentives

Internal batteries
• Deliver up to 21 minutes of runtime
• Pre-wired for easy installation

Compact footprint
• Up to 35% smaller than similarly specified competitive solutions
• Allows dedication of more floor space to revenue-producing equipment

Serviceability
• Basic RT units can be self started
• All UPS's ordered with EBC's or ordered as a parallel UPS MUST have factory startup

93E 20 and 30 KVA UPS MODELS (50/60 Hz)

Description	Part Number	Input Voltage	Output Voltage	Input Feed	Internal Runtime (min) Load 100%/50%	Dimensions (H x W x D, inches)	Weight (lb)	List Price
20 kVA (16 kW) Requires hardware to upgrade to 30 kVA, EBC non-capable[8]								
20 kVA UPS Single Feed with Internal Batteries	9EF02GG03001003	208 or 220V	208 or 220V	Single	12 / 28	53.5 x 20.9 x 31.5	831	$21,600
20 kVA UPS Dual Feed with Internal Batteries	9EF02GG03002003	208 or 220V	208 or 220V	Dual	12 / 28	53.5 x 20.9 x 31.5	840	$21,700
20 kVA (16 kW) Upgrade to 30 kVA by Firmware, EBC capable[2]								
20 kVA UPS Single Feed with Internal Batteries	9EA02GG05001003	208 or 220V	208 or 220V	Single	21 / 47	53.5 x 20.9 x 31.5	1049	$23,300
20 kVA UPS Dual Feed with Internal Batteries	9EA02GG05002003	208 or 220V	208 or 220V	Dual	21 / 47	53.5 x 20.9 x 31.5	1058	$23,400
30 kVA (24 kW) With EBC runtime addition capability[2]								
30 kVA UPS Single Feed with Internal Batteries	9EA03GG05001003	208 or 220V	208 or 220V	Single	12 / 30	53.5 x 20.9 x 31.5	1049	$25,050
30 kVA UPS Dual Feed with Internal Batteries	9EA03GG05002003	208 or 220V	208 or 220V	Dual	12 / 30	53.5 x 20.9 x 31.5	1058	$25,150

CONNECTIVITY OPTIONS to be added at the factory

Value for CTO Digit 11	Description	Catalog Number if ordered separately	List Price Adder
0	NONE (No Pre-installed X-Slot card)		$0
1	Relay-MS card shipped with UPS	RELAY-MS	$132
8	Network -M2 card shipped with UPS	NETWORK-M2	$391
9	INDGW-M2 card shipped with UPS	INDGW-M2	$441

Note: UPS has two MS-Slots, one of which can be populated or factory installed.

93E (20-30 KVA) MAINTENANCE BYPASS OPTIONS: INTEGRATED ACCESSORY CABINETS - SIAC-B, IAC-B and WALL MOUNT BYPASS CABINETS

Description	Part Number	Input Voltage	Output Voltage	Input Feed	Installation Location	Dimensions (H x W x D, inches)	Weight (lb)	List Price
93E 20-30 kVA SIAC-B - Slim line Bypass for Single Feed Units (right)	9EZHA1010000000	208 or 220V	208 or 220V	Single	Right	53.5 x 8.0 x 31.5	165	$3,750
93E 20-30 kVA SIAC-B - Slim line Bypass for Single Feed Units (left) [3]	9EZHA1020000000	208 or 220V	208 or 220V	Single	Left	53.5 x 8.0 x 31.5	165	$3,750
93E 20-30 kVA SIAC-B - Slim line Bypass for Dual Feed Units (right)	9EZHA2010000000	208 or 220V	208 or 220V	Dual	Right	53.5 x 8.0 x 31.5	178	$4,200
93E 20-30 kVA SIAC-B - Slim line Bypass for Dual Feed Units (left) [3]	9EZHA2020000000	208 or 220V	208 or 220V	Dual	Left	53.5 x 8.0 x 31.5	178	$4,200
93E 20-30 kVA IAC-B - Maintenance Bypass for Single Feed Units (full width)	9EZBA1000000000	208 or 220V	208 or 220V	Single	Either	53.5 x 20.9 x 31.5	237	$7,400
93E 20-30 kVA IAC-B - Maintenance Bypass for Dual Feed Units (full width)	9EZBA2000000000	208 or 220V	208 or 220V	Dual	Either	53.5 x 20.9 x 31.5	237	$7,600
93E 20-30 kVA Wall Mount Maintenance Bypass Panel [4]	M1BAAX0X1XXXXXX	208 or 220V	208 or 220V	Single [3]	Wall	57.0 x 24.0 x 11.3	400	$5,600

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93E 20-30 kVA Wall Mount Maintenance Bypass Panel With 36 Pole Distribution [7]	M9EZGA110000000	208 or 220V	208 or 220V	Single [3]	Wall	73.5 x 24.0 x 11.3	400	$6,000

93E (20-30 KVA) TRANSFORMER OPTIONS: INTEGRATED TRANSFORMER CABINET - (ITC)

Description	Part Number	Input Voltage	Output Voltage	Input Feed	Installation Location	Dimensions (H x W x D, inches)	Weight (lb)	List Price
93E 20-30 kVA IAC - 480V input transformer, Single Transformer [5]	9EZFAA000000000	480V	208V	Single	Line and match	53.5 x 20.9 x 31.5	496	$7,700
93E 20-30 kVA IAC - 480V input, 480V output, Dual Transformers [5]	9EZFAB000000000	480V	480V	Single	Line and match	53.5 x 20.9 x 31.5	834	$10,300

93E (20-30 KVA) POWER DISTRIBUTION OPTIONS: INTEGRATED ACCESSORY CABINET - DISTRIBUTION - IAC-D

Description	Part Number	Input Voltage	Subfeed #1 Rating	Subfeed #2 Rating	Subfeed #3 Rating	Dimensions (H x W x D, inches)	Weight (lb)	List Price
93E 20-30 kVA IAC-D - W/42-pole Dist Panelboard and No Subfeed Breakers [5][7]	9EZDA0000000000	208 or 220V	None	None	None	53.5 x 20.9 x 31.5	238	$8,300
93E 20-30 kVA IAC-D - W/42-pole Dist Panelboard, 1-125A Subfeed BRKR [5][7]	9EZDAA000000000	208 or 220V	125A	None	None	53.5 x 20.9 x 31.5	258	$8,850
93E 20-30 kVA IAC-D - W/42-pole Dist Panelboard, 2-125A Subfeed BRKR [5][7]	9EZDAAA00000000	208 or 220V	125A	125A	None	53.5 x 20.9 x 31.5	278	$9,350
93E 20-30 kVA IAC-D - W/42-pole Dist Panelboard, 3-125A Subfeed BRKR [5][7]	9EZDAAAA0000000	208 or 220V	125A	125A	125A	53.5 x 20.9 x 31.5	298	$9,900

Subfeed Breaker Options

Subfeed breakers are also available in 60A and 40A ratings	Breaker Trip Rating changes	Original	New		Pricing change
Subfeed #1 = Part number digit 6 (9EZDA**A**000000000)	From 125A to 60A	A	B		None
Subfeed #2 = Part number digit 7 (9EZDAA**A**00000000)	From 125A to 40A	A	C		None
Subfeed #3 = Part number digit 8 (9EZDAAA**A**0000000)					

93E (20-30 KVA) PARALLELING CABINET OPTIONS: INTEGRATED ACCESSORY CABINET - TIE & BYPASS IAC-TB or TIE ONLY - IAC-T and WALL MOUNT CABINETS

Description	Part Number	Input Voltage	Output Voltage	Output Rating	Breaker Ratings	Dimensions (H x W x D, inches)	Weight (lb)	List Price
93E 20-30 kVA IAC-TB - Tie/Bypass for 1+1 Redundant with Maintenance Bypass	9EZCA0100000000	208 or 220V	208 or 220V	30kVA		53.5 x 20.9 x 31.5	326	$10,200
93E 20-30 kVA IAC-TB - Tie/Bypass for 2+0 Capacity with Maintenance Bypass	9EZCA0200000000	208 or 220V	208 or 220V	60kVA		53.5 x 20.9 x 31.5	326	$10,900
93E 20-30 kVA IAC-T - Tie for up to 3+1 Redundant system	9EZEA0400000000	208 or 220V	208 or 220V	90kVA		53.5 x 20.9 x 31.5	375	$11,450
93E 20-30 90 kVA Wall Mount Maintenance Bypass Panel	M1BI0X0X1XXXXXX	208 or 220V	208 or 220V	90kVA		57.0 x 24.0 x 11.3	350	$8,300
93E 20-30 90 kVA Wall Mount Maintenance Bypass Panel With 36 Pole Distribution [7]	M9EZGA310000000	208 or 220V	208 or 220V	90kVA		73.5 x 24.0 x 11.3	350	$9,350

93E (20-30 KVA) EXTENDED BATTERY CABINET OPTIONS

Description	Part Number	Number of Batteries	DC Voltage	Number of Strings	Dimensions (H x W x D, inches)	Weight (lb)	List Price
93E 20-30 kVA Extended Battery Cabinet [6]	9EZAAB000000000	36	216V	2	53.5 x 20.9 x 31.5	1182	$11,150
93E 20-30 kVA Extended Battery Cabinet [6]	9EZAAC000000000	54	216V	3	53.5 x 20.9 x 31.5	1585	$14,650

93E 20 kVA BATTERY RUNTIME CHART

UPS Part No 9EF------ EBC % Load on UPS	Internal Battery	UPS Part No 9EA------ EBC % Load on UPS	Internal Battery	9EA------ 9EZAAB---- Qty 1	9EA------ 9EZAAC---- Qty 1	9EA------ 9EZAAB---- Qty 2	9EA------ 9EZAAC---- Qty 2
100%	12	100%	21	55	74	95	138
90%	14	90%	24	71	95	122	177
80%	17	80%	27	81	109	139	203
75%	18	75%	30	87	118	150	219
70%	19	70%	32	95	128	163	237

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67%	21	67%	34	100	135	172	251
60%	23	60%	38	113	152	194	283
50%	28	50%	47	139	187	239	348
40%	37	40%	60	179	242	309	450
30%	51	30%	84	250	338	431	-
25%	63	25%	103	310	419	-	-
20%	81	20%	134	403	-	-	-
10%	185	10%	305	-	-	-	-

93E 30 kVA BATTERY RUNTIME CHART

UPS Part No	9EA------	9EA------	9EA------	9EA------	9EA------
EBC		9EZAAB----	9EZAAC----	9EZAAB----	9EZAAC----
% Load on UPS	Internal Battery	Qty 1	Qty 1	Qty 2	Qty 2
100%	12	33	45	58	84
90%	14	38	51	68	95
80%	17	44	59	76	110
75%	18	48	64	82	119
70%	20	52	70	89	130
67%	21	55	74	95	138
60%	24	62	84	107	157
50%	30	77	104	133	194
40%	38	100	135	172	251
30%	53	139	187	239	348
25%	65	171	231	294	429
20%	84	221	299	381	-
10%	188	-	-	-	-

Note: Backup times are approximate and may vary with equipment, configuration, battery age, temperature, etc.

Notes:
1. Contact service for information on kVA upgrade kits
2. External battery cabinet (EBC) can be added at any time, however requires authorized service
3. Eaton recommends you use a left side SAIC-B if Extended battery cabinets (EBC) are to be installed.
4. Wall mount bypass are three-breaker type, therefore for dual feed, separate feed will be required to be supplied by others to feed rectifier
5. Mount Transformer or IDC cabinets on the same side as SAIC-B cabinet.
6. Maximum of 2 Extended Battery Cabinets can be bought for a system. See runtime chart.
7. Distribution breakers for 36 pole panel are Eaton type BAB or QBH
8. External battery cabinet (EBC) cannot be added to reduced runtime 20KVA models

93E 40 and 60 KVA UPS MODELS (50/60 Hz)

Description	Part Number	Input Voltage	Output Voltage	Input Feed	Internal Runtime (min) Load 100%/50%	Dimensions (H x W x D, inches)	Weight (lb)	List Price
40 kVA (32 kW) Requires hardware to upgrade to 60 kVA, EBC non-capable								
40 kVA UPS Single Feed with Internal Batteries	9EG04GG03001003	208 or 220V	208 or 220V	Single	7 / 20	74.0 x 23.6 x 31.5	1301	$38,000
40 kVA UPS Dual Feed with Internal Batteries	9EG04GG03002003	208 or 220V	208 or 220V	Dual	7 / 20	74.0 x 23.6 x 31.5	1315	$38,100
40 kVA (32 kW) Upgrade to 60 kVA by Firmware, EBC capable[2]								
40 kVA UPS Single Feed with Internal Batteries	9EB04GG05001003	208 or 220V	208 or 220V	Single	12 / 29	74.0 x 23.6 x 31.5	1499	$40,900
40 kVA UPS Dual Feed with Internal Batteries	9EB04GG05002003	208 or 220V	208 or 220V	Dual	12 / 29	74.0 x 23.6 x 31.5	1513	$41,000
60 kVA (48 kW) With EBC runtime addition capability[2]								
60 kVA UPS Single Feed with Internal Batteries	9EB06GG05001003	208 or 220V	208 or 220V	Single	6.6 / 18	74.0 x 23.6 x 31.5	1499	$45,550
60 kVA UPS Dual Feed with Internal Batteries	9EB06GG05002003	208 or 220V	208 or 220V	Dual	6.6 / 18	74.0 x 23.6 x 31.5	1513	$45,650

CONNECTIVITY OPTIONS to be added at the factory

Value for CTO Digit 11	Description	Catalog Number if ordered separately	List Price Adder
0	NONE (No Pre-installed X-Slot card)		$0
1	Relay-MS card shipped with UPS	RELAY-MS	$132
8	Network -M2 card shipped with UPS	NETWORK-M2	$391
9	INDGW-M2 card shipped with UPS	INDGW-M2	$441

Note: UPS has two MS-Slots, one of which can be populated or factory installed.

93E (40-60 KVA) MAINTENANCE BYPASS OPTIONS: INTEGRATED ACCESSORY CABINETS - SIAC-B, IAC-B and WALL MOUNT BYPASS CABINETS

93E 40-60 kVA SIAC-B - Slim line Bypass for Single Feed Units (right)	9EZHB1010000000	208 or 220V	208 or 220V	Single	Right	74.0 x 8.0 x 31.5	252	$5,100

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Description	Part Number	Input	Output	Feed	Side	Dimensions	Weight	Price
93E 40-60 kVA SIAC-B - Slim line Bypass for Single Feed Units (left) [3]	9EZHB1020000000	208 or 220V	208 or 220V	Single	Left	74.0 x 8.0 x 31.5	252	$5,100
93E 40-60 kVA SIAC-B - Slim line Bypass for Dual Feed Units (right)	9EZHB2010000000	208 or 220V	208 or 220V	Dual	Right	74.0 x 8.0 x 31.5	277	$5,700
93E 40-60 kVA SIAC-B - Slim line Bypass for Dual Feed Units (left) [3]	9EZHB2020000000	208 or 220V	208 or 220V	Dual	Left	74.0 x 8.0 x 31.5	277	$5,700
93E 40-60 kVA IAC-B - Maintenance Bypass for Single Feed Units (full width)	9EZBB1000000000	208 or 220V	208 or 220V	Single	Either	74.0 x 20.9 x 31.5	334	$9,900
93E 40-60 kVA IAC-B - Maintenance Bypass for Dual Feed Units (full width)	9EZBB2000000000	208 or 220V	208 or 220V	Dual	Either	74.0 x 20.9 x 31.5	364	$10,300
93E 40-60 kVA Wall Mount Maintenance Bypass Panel [4]	M1BFFX0X1XXXXXX	208 or 220V	208 or 220V	Single [3]	Wall	57.0 x 24.0 x 11.3	700	$8,300
93E 40-60 kVA Wall Mount Maintenance Bypass Panel With 36 Pole Distribution [7]	M9EZGB110000000	208 or 220V	208 or 220V	Single [3]	Wall	90.0 x 24.0 x 11.3	725	$9,300

93E (40-60 KVA) TRANSFORMER OPTIONS: INTEGRATED TRANSFORMER CABINET - (ITC)

Description	Part Number	Input	Output	Feed	Side	Dimensions	Weight	Price
93E 40-60 kVA ITC - 480V input transformer, Single Transformer [5]	9EZFBA000000000	480V	208V	Single	Line and match	74.0 x 31.3 x 31.5	918	$11,850
93E 40-60 kVA ITC - 480V input, 480V output, Dual Transformers [5]	9EZFBB000000000	480V	480V	Single	Line and match	74.0 x 31.3 x 31.5	1446	$14,950

93E (40-60 KVA) POWER DISTRIBUTION OPTIONS: INTEGRATED ACCESSORY CABINET - DISTRIBUTION - IAC-D

Description	Part Number	Input	Output	Output	Output	Dimensions	Weight	Price
93E 40-60 kVA IAC-D - W/42-pole Dist Panelboard and No Subfeed Breakers [5][7]	9EZDB0000000000	208 or 220V	None	None	None	74.0 x 20.9 x 31.5	315	$8,850
93E 40-60 kVA IAC-D - W/42-pole Dist Panelboard, 1-250A Subfeed BRKR [5][7]	9EZDBA000000000	208 or 220V	250A	None	None	74.0 x 20.9 x 31.5	258	$9,450
93E 40-60 kVA IAC-D - W/42-pole Dist Panelboard, 2-250A Subfeed BRKR [5][7]	9EZDBAA00000000	208 or 220V	250A	250A	None	74.0 x 20.9 x 31.5	278	$10,100
93E 40-60 kVA IAC-D - W/42-pole Dist Panelboard, 3-250A Subfeed BRKR [5][7]	9EZDBAAA0000000	208 or 220V	250A	250A	250A	74.0 x 20.9 x 31.5	298	$10,700

Subfeed Breaker Options Subfeed breakers are also available in 125A and 80A ratings		Breaker Trip Rating changes	Original	New				Pricing change
Subfeed #1 = Part number digit 6 (9EZDB"A"000000000)		From 250A to 125A	A	B				None
Subfeed #2 = Part number digit 7 (9EZDBA"A"00000000)		From 250A to 80A	A	C				None
Subfeed #3 = Part number digit 8 (9EZDBAA"A"0000000)								

93E (40-60 KVA) PARALLELING CABINET OPTIONS: INTEGRATED ACCESSORY CABINET - TIE & BYPASS IAC-TB or TIE ONLY - IAC-T and WALL MOUNT CABINETS

Description	Part Number	Input Voltage	Output Voltage	Output Rating	Dimensions (H x W x D, inches)	Weight (lb)	List Price
93E 40-60 kVA IAC-TB - Tie/Bypass for 1+1 Redundant with Maintenance Bypass	9EZCB0100000000	208 or 220V	208 or 220V	60 kVA	74.0 x 20.9 x 31.5	350	$13,500
93E 40-60 kVA IAC-TB - Tie/Bypass for 2+0 Capacity with Maintenance Bypass	9EZCB0200000000	208 or 220V	208 or 220V	120 kVA	74.0 x 20.9 x 31.5	456	$15,600
93E 40-60 kVA IAC-T - Tie for up to 3+1 Redundant system	9EZEB0400000000	208 or 220V	208 or 220V	180kVA	74.0 x 20.9 x 31.5	404	$16,600
93E 40-60 180 kVA Wall Mount Maintenance Bypass Panel	M1BN0X0X1XXXXXX	208 or 220V	208 or 220V	180kVA	73.5 x 24.0 x 11.3	350	$16,100
93E 40-60 180 kVA Wall Mount Maintenance Bypass Panel With 36 Pole Distribution [7]	M9EZGB310000000	208 or 220V	208 or 220V	180kVA	90.0 x 36.0 x 11.3	550	$17,150

93E (40-60 KVA) EXTENDED BATTERY CABINET OPTIONS

Description	Part Number	Number of Batteries	DC Voltage	Number of Strings	Dimensions (H x W x D, inches)	Weight (lb)	List Price
93E 40-60 kVA Extended Battery Cabinet [6]	9EZABB000000000	72	216V	4	74.0 x 31.3 x 31.5	2713	$21,400
93E 40-60 kVA Extended Battery Cabinet [6]	9EZABC000000000	108	216V	6	74.0 x 31.3 x 31.5	3117	$27,800

93E OTHER OPTIONS

EATON 93E UPS & ACCESSORIES

Description	Part Number	Dimensions (H x W x D, inches)	Weight (lb)	List Price
Certified Test Data 93E	CTD93E			$250

93E 40 kVA BATTERY RUNTIME CHART

UPS Part No EBC % Load on UPS	9EG------ Internal Battery	UPS Part No EBC % Load on UPS	9EB------ Internal Battery	9EB------ 9EZABB---- Qty 1	9EB------ 9EZABC---- Qty 1	9EB------ 9EZABB---- Qty 2	9EB------ 9EZABC---- Qty 2
100%	7	100%	12	46	65	85	128
90%	9	90%	14	52	73	96	146
80%	11	80%	17	60	85	111	168
75%	12	75%	18	65	92	120	181
70%	13	70%	19	70	99	130	197
67%	14	67%	21	74	105	138	209
60%	16	60%	23	84	119	156	236
50%	20	50%	29	104	147	193	291
40%	26	40%	37	134	190	249	376
30%	36	30%	52	186	263	345	-
25%	44	25%	64	228	324	425	-
20%	57	20%	82	295	418	-	-
10%	128	10%	183	-	-	-	-

93E 60 kVA BATTERY RUNTIME CHART

UPS Part No EBC % Load on UPS	9EB------ Internal Battery	9EB------ 9EZABB---- Qty 1	9EB------ 9EZABC---- Qty 1	9EB------ 9EZABB---- Qty 2	9EB------ 9EZABC---- Qty 2
100%	6.6	27	39	51	77
90%	7.7	31	44	58	88
80%	9.0	36	51	67	102
75%	10.0	39	56	73	111
70%	11.0	43	61	80	121
67%	12.0	46	65	85	128
60%	14.0	52	73	96	146
50%	18.0	65	92	120	181
40%	23.0	84	119	156	236
30%	33.0	117	166	217	329
25%	40.0	144	204	268	404
20%	52.0	186	263	345	-
10%	114.0	412	-	-	-

Note: Backup times are approximate and may vary with equipment, configuration, battery age, temperature, etc.

1. Contact service for information on kVA upgrade kits

2. External battery cabinet (EBC) can be added at any time, however requires authorized service

3. Eaton recommends you use a left side SAIC-B if Extended battery cabinets (EBC) are to be installed

4. Wall mount bypass are three-breaker type, therefore for dual feed, separate feed will be required to be supplied by others to feed rectifier

5. Mount Transformer or IDC cabinets on the same side as SAIC-B cabinet

6. Maximum of 2 Extended Battery Cabinets can be bought for a system. See runtime chart.

7. Distribution breakers for 36 pole panel are Eaton type BAB or QBH

8. External battery cabinet (EBC) cannot be added to reduced runtime 40KVA models

For detailed information on service plans, please contact your Eaton Service Sales Representative

EATON 93PM UPS

Double-conversion (20–400 kW)

The Eaton 93PM UPS combines unprecedented efficiency, reliability, and vertical or horizontal scalability with eye-catching design. A space-saving, flexible device that's as easy to deploy as it is to manage, it's the perfect three-phase white or grey space solution for today's mission critical applications.

- Industry-leading efficiency at up to 97% in double conversion and 99.1% in ESS
- Unity power factor provides 100% real power in a small footprint
- Internal battery options support up to 50 kW of load
- Internal redundancy option offers ultimate reliability in a compact footprint and low cost
- Fully detachable sidecar options for pre-wired, true external maintenance bypass in a slim footprint
- Easy to manage with LCD color touchscreen interface and status-indicating LED bars
- Flexible and innovative thermal management configurations to accommodate in-row, wall, or aisle installations
- Easy to deploy with line & match accessory cabinets and a wide range of distribution options
- Includes on-site 7x24 startup
- Includes one year of PredictPulse remote monitoring service (includes connectivity kit)

93PM (50 kW) BASE MODELS - 480V 3-Wire

Description	Part Number	Rating (kW)	Input/Output Voltage	Base Runtime (min)	Dimensions (H x W x D, inches)	Weight (lb)	List Price
93PM 50 kW UPS	9PA05D0000A00R2	50 kW	480/480	0	74.0 x 22.0 x 42.0	692	$44,500
93PM 50 kW UPS with internal batteries, 3 strings	9PA05D2000A00R2	50 kW	480/480	4.3	74.0 x 22.0 x 42.0	1,485	$48,400
93PM 50 kW UPS with internal batteries, 4 strings	9PA05D4000A00R2	50 kW	480/480	6.7	74.0 x 22.0 x 42.0	1,716	$49,600
93PM 50 kW UPS with internal batteries, 5 strings	9PA05D6000A00R2	50 kW	480/480	9.5	74.0 x 22.0 x 42.0	1,947	$50,900
93PM 50 kW UPS, N+1 internal redundancy	9PC05D0000A00R2	50 kW	480/480	0	74.0 x 22.0 x 42.0	867	$52,700
93PM 50 kW UPS, N+1 internal redundancy with internal batteries, 3 strings	9PC05D2000A00R2	50 kW	480/480	4.3	74.0 x 22.0 x 42.0	1,610	$56,500
Optional sidecar for top cable entry	(Change digit #11 in the UPS part number to "B")				74.0 x 8.0 x 42.0		$3,100
Optional sidecar for 3-breaker maintenance bypass	(Change digits #11-12 in the UPS part number to "E2")				74.0 x 8.0 x 42.0		$5,300
Optional internal rotary MBS	(Change digit #8 in the UPS part number to "1")						$1,950
Optional Energy Saver System (ESS)	(Change digit #9 in the UPS part number to "2")						$2,175

93PM (40 kW) BASE MODELS - 480V 3-Wire

Description	Part Number	Rating (kW)	Input/Output Voltage	Base Runtime (min)	Dimensions (H x W x D, inches)	Weight (lb)	List Price
93PM 40 kW UPS	9PA04D0000A00R2	40 kW	480/480	0	74.0 x 22.0 x 42.0	692	$42,900
93PM 40 kW UPS with internal batteries, 3 strings	9PA04D2000A00R2	40 kW	480/480	6.1	74.0 x 22.0 x 42.0	1,485	$46,900
93PM 40 kW UPS with internal batteries, 4 strings	9PA04D4000A00R2	40 kW	480/480	9.4	74.0 x 22.0 x 42.0	1,716	$48,200
93PM 40 kW UPS with internal batteries, 5 strings	9PA04D6000A00R2	40 kW	480/480	13.3	74.0 x 22.0 x 42.0	1,947	$49,500
93PM 40 kW UPS, N+1 internal redundancy	9PC04D0000A00R2	40 kW	480/480	0	74.0 x 22.0 x 42.0	867	$51,400
93PM 40 kW UPS, N+1 internal redundancy with internal batteries, 3 strings	9PC04D2000A00R2	40 kW	480/480	6.1	74.0 x 22.0 x 42.0	1,610	$55,300
Optional sidecar for top cable entry	(Change digit #11 in the UPS part number to "B")				74.0 x 8.0 x 42.0		$3,100
Optional sidecar for 3-breaker maintenance bypass	(Change digits #11-12 in the UPS part number to "E2")				74.0 x 8.0 x 42.0		$5,300
Optional internal rotary MBS	(Change digit #8 in the UPS part number to "1")						$1,950
Optional Energy Saver System (ESS)	(Change digit #9 in the UPS part number to "2")						$2,175

93PM (30 kW) BASE MODELS - 480V 3-Wire

Description	Part Number	Rating (kW)	Input/Output Voltage	Base Runtime (min)	Dimensions (H x W x D, inches)	Weight (lb)	List Price
93PM 30 kW UPS	9PA03D0000A00R2	30 kW	480/480	0	74.0 x 22.0 x 42.0	692	$40,900
93PM 30 kW UPS with internal batteries, 3 strings	9PA03D2000A00R2	30 kW	480/480	9.4	74.0 x 22.0 x 42.0	1,485	$44,900

Double-conversion (20–400 kW)

EATON 93PM UPS

93PM (30 kW) BASE MODELS - 480V 3-Wire

Description	Part Number	Rating (kW)	Input/Output Voltage	Base Runtime (min)	Dimensions (H x W x D, inches)	Weight (lb)	List Price
93PM 30 kW UPS with internal batteries, 4 strings	9PA03D4000A00R2	30 kW	480/480	14.6	74.0 x 22.0 x 42.0	1,716	$46,200
93PM 30 kW UPS with internal batteries, 5 strings	9PA03D6000A00R2	30 kW	480/480	19	74.0 x 22.0 x 42.0	1,947	$47,500
93PM 30 kW UPS, N+1 internal redundancy	9PC03D0000A00R2	30 kW	480/480	0	74.0 x 22.0 x 42.0	867	$49,300
93PM 30 kW UPS, N+1 internal redundancy with internal batteries, 3 strings	9PC03D2000A00R2	30 kW	480/480	9.4	74.0 x 22.0 x 42.0	1,610	$53,400
Optional sidecar for top cable entry	(Change digit #11 in the UPS part number to "B")				74.0 x 8.0 x 42.0		$3,100
Optional sidecar for 3-breaker maintenance bypass	(Change digits #11-12 in the UPS part number to "E2")				74.0 x 8.0 x 42.0		$5,300
Optional internal rotary MBS	(Change digit #8 in the UPS part number to "1")						$1,950
Optional Energy Saver System (ESS)	(Change digit #9 in the UPS part number to "2")						$2,175

93PM (20 kW) BASE MODELS - 480V 3-Wire

Description	Part Number	Rating (kW)	Input/Output Voltage	Base Runtime (min)	Dimensions (H x W x D, inches)	Weight (lb)	List Price
93PM 20 kW UPS	9PA02D0000A00R2	20 kW	480/480	0	74.0 x 22.0 x 42.0	692	$38,900
93PM 20 kW UPS with internal batteries, 3 strings	9PA02D2000A00R2	20 kW	480/480	17	74.0 x 22.0 x 42.0	1,485	$42,900
93PM 20 kW UPS with internal batteries, 4 strings	9PA02D4000A00R2	20 kW	480/480	24	74.0 x 22.0 x 42.0	1,716	$44,200
93PM 20 kW UPS with internal batteries, 5 strings	9PA02D6000A00R2	20 kW	480/480	32	74.0 x 22.0 x 42.0	1,947	$45,600
93PM 20 kW UPS, N+1 internal redundancy	9PC02D0000A00R2	20 kW	480/480	0	74.0 x 22.0 x 42.0	867	$47,300
93PM 20 kW UPS, N+1 internal redundancy with internal batteries, 3 strings	9PC02D2000A00R2	20 kW	480/480	17	74.0 x 22.0 x 42.0	1,610	$51,300
Optional sidecar for top cable entry	(Change digit #11 in the UPS part number to "B")				74.0 x 8.0 x 42.0		$3,100
Optional sidecar for 3-breaker maintenance bypass	(Change digits #11-12 in the UPS part number to "E2")				74.0 x 8.0 x 42.0		$5,300
Optional internal rotary MBS	(Change digit #8 in the UPS part number to "1")						$1,950
Optional Energy Saver System (ESS)	(Change digit #9 in the UPS part number to "2")						$2,175

UPS Order Notes

1. Top cable entry requires a sidecar for wire routing space. A 3-breaker maintenance bypass sidecar can be used for top cable entry.
2. All weights are installed weight; add 65 lbs for shipping weight.

3. All units are parallel capable. Hot Sync is included in all models as standard.

93PM (50 kW) BASE MODELS - 480V 4-Wire

Description	Part Number	Rating (kW)	Input/Output Voltage	Base Runtime (min)	Dimensions (H x W x D, inches)	Weight (lb)	List Price
93PM 50 kW UPS	9PA05C0000A00R2	50 kW	480/480	0	74.0 x 22.0 x 42.0	702	$47,100
93PM 50 kW UPS with internal batteries, 3 strings	9PA05C2000A00R2	50 kW	480/480	5.1	74.0 x 22.0 x 42.0	1,678	$51,000
93PM 50 kW UPS with internal batteries, 4 strings	9PA05C4000A00R2	50 kW	480/480	7.9	74.0 x 22.0 x 42.0	1,909	$52,300
93PM 50 kW UPS, N+1 internal redundancy	9PC05C0000A00R2	50 kW	480/480	0	74.0 x 22.0 x 42.0	929	$55,400
Optional sidecar for top cable entry	(Change digit 11 to "B" for left mount and "C" for right mount)				74.0 x 8.0 x 42.0		$3,100
Optional sidecar for 3-breaker maintenance bypass	(Change digits #11-12 in the UPS part number to "E2" for left mount and "H2" for right mount)				74.0 x 8.0 x 42.0		$6,000
Optional Energy Saver System (ESS)	(Change digit #9 in the UPS part number to "2")						$2,175

Double-conversion (20–400 kW)

93PM (40 kW) BASE MODELS - 480V 4-Wire

Description	Part Number	Rating (kW)	Input/Output Voltage	Base Runtime (min)	Dimensions (H x W x D, inches)	Weight (lb)	List Price
93PM 40 kW UPS	9PA04C0000A00R2	40 kW	480/480	0	74.0 x 22.0 x 42.0	702	$45,600
93PM 40 kW UPS with internal batteries, 3 strings	9PA04C2000A00R2	40 kW	480/480	7.1	74.0 x 22.0 x 42.0	1,678	$49,500
93PM 40 kW UPS with internal batteries, 4 strings	9PA04C4000A00R2	40 kW	480/480	11	74.0 x 22.0 x 42.0	1,909	$50,800

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Description	Part Number	Rating (kW)	Input/Output Voltage	Base Runtime (min)	Dimensions (H x W x D, inches)	Weight (lb)	List Price
93PM 40 kW UPS, N+1 internal redundancy	9PC04C0000A00R2	40 kW	480/480	0	74.0 x 22.0 x 42.0	929	$54,100
Optional sidecar for top cable entry	(Change digit 11 to "B" for left mount and "C" for right mount)				74.0 x 8.0 x 42.0		$3,100
Optional sidecar for 3-breaker maintenance bypass	(Change digits #11-12 in the UPS part number to "E2" for left mount and "H2" for right mount)				74.0 x 8.0 x 42.0		$6,000
Optional Energy Saver System (ESS)	(Change digit #9 in the UPS part number to "2")						$2,175

93PM (30 kW) BASE MODELS - 480V 4-Wire

Description	Part Number	Rating (kW)	Input/Output Voltage	Base Runtime (min)	Dimensions (H x W x D, inches)	Weight (lb)	List Price
93PM 30 kW UPS	9PA03C0000A00R2	30 kW	480/480	0	74.0 x 22.0 x 42.0	702	$43,600
93PM 30 kW UPS with internal batteries, 3 strings	9PA03C2000A00R2	30 kW	480/480	10.9	74.0 x 22.0 x 42.0	1,678	$47,500
93PM 30 kW UPS with internal batteries, 4 strings	9PA03C4000A00R2	30 kW	480/480	16	74.0 x 22.0 x 42.0	1,909	$48,800
93PM 30 kW UPS, N+1 internal redundancy	9PC03C0000A00R2	30 kW	480/480	0	74.0 x 22.0 x 42.0	929	$51,900
Optional sidecar for top cable entry	(Change digit 11 to "B" for left mount and "C" for right mount)				74.0 x 8.0 x 42.0		$3,100
Optional sidecar for 3-breaker maintenance bypass	(Change digits #11-12 in the UPS part number to "E2" for left mount and "H2" for right mount)				74.0 x 8.0 x 42.0		$6,000
Optional Energy Saver System (ESS)	(Change digit #9 in the UPS part number to "2")						$2,175

93PM (20 kW) BASE MODELS - 480V 4-Wire

Description	Part Number	Rating (kW)	Input/Output Voltage	Base Runtime (min)	Dimensions (H x W x D, inches)	Weight (lb)	List Price
93PM 20 kW UPS	9PA02C0000A00R2	20 kW	480/480	0	74.0 x 22.0 x 42.0	702	$41,500
93PM 20 kW UPS with internal batteries, 3 strings	9PA02C2000A00R2	20 kW	480/480	19	74.0 x 22.0 x 42.0	1,678	$45,600
93PM 20 kW UPS with internal batteries, 4 strings	9PA02C4000A00R2	20 kW	480/480	27	74.0 x 22.0 x 42.0	1,909	$46,800
93PM 20 kW UPS, N+1 internal redundancy	9PC02C0000A00R2	20 kW	480/480	0	74.0 x 22.0 x 42.0	929	$50,000
Optional sidecar for top cable entry	(Change digit 11 to "B" for left mount and "C" for right mount)				74.0 x 8.0 x 42.0		$3,100
Optional sidecar for 3-breaker maintenance bypass	(Change digits #11-12 in the UPS part number to "E2" for left mount and "H2" for right mount)				74.0 x 8.0 x 42.0		$6,000
Optional Energy Saver System (ESS)	(Change digit #9 in the UPS part number to "2")						$2,175

UPS Order Notes

1. Top cable entry requires a sidecar for wire routing space. A 3-breaker maintenance bypass sidecar can be used for top cable entry.

2. All weights are installed weight; add 65 lbs for shipping weight.

3. All units are parallel capable. Hot Sync is included in all models as standard.

93PM (60 kW) BASE MODELS - 208V 4-Wire

Description	Part Number	Rating (kW)	Input/Output Voltage	Base Runtime (min)	Dimensions (H x W x D, inches)	Weight (lb)	List Price
93PM 60 kW UPS	9GC312A000A00R0	60 kW	208/208	0	74.0 x 22.0 x 42.0	708	$50,600
93PM 60 kW UPS with internal batteries, 4 strings	9GC312A400A00R0	60 kW	208/208	3.2	74.0 x 22.0 x 42.0	1,593	$57,500
Optional sidecar for top cable entry	(Change digit 11 to "B" for left mount and "C" for right mount)				74.0 x 8.0 x 42.0		$3,100
Optional sidecar for 3-breaker maintenance bypass	(Change digits #11-12 in the UPS part number to "E2" for left mount and "H2" for right mount)				74.0 x 12.5 x 42.0		$7,250
Optional Energy Saver System (ESS)	(Change digit #9 in the UPS part number to "2")						$2,175

Double-conversion (20–400 kW)

93PM (40 kW) BASE MODELS - 208V 4-Wire

Description	Part Number	Rating (kW)	Input/Output Voltage	Base Runtime (min)	Dimensions (H x W x D, inches)	Weight (lb)	List Price
93PM 40 kW UPS	9GC208A000A00R0	40 kW	208/208	0	74.0 x 22.0 x 42.0	639	$44,300
93PM 40 kW UPS with internal batteries, 4 strings	9GC208A400A00R0	40 kW	208/208	6	74.0 x 22.0 x 42.0	1,524	$51,300
93PM 40 kW UPS, N+1 internal redundancy	9GC308A000A00R0	40 kW	208/208	0	74.0 x 22.0 x 42.0	708	$49,100
93PM 40 kW UPS, N+1 internal redundancy, with internal batteries, 4-strings	9GC308A400A00R0	40 kW	208/208	6	74.0 x 22.0 x 42.0	1,593	$55,900
Optional sidecar for top cable entry	(Change digit 11 to "B" for left mount and "C" for right mount)				74.0 x 8.0 x 42.0		$3,100
Optional sidecar for 3-breaker maintenance bypass	(Change digits #11-12 in the UPS part number to "E2" for left mount and "H2" for right mount)				74.0 x 12.5 x 42.0		$7,250

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Optional Energy Saver System (ESS)	(Change digit #9 in the UPS part number to "2")						$2,175

93PM (20 kW) BASE MODELS - 208V 4-Wire

Description	Part Number	Rating (kW)	Input/Output Voltage	Base Runtime (min)	Dimensions (H x W x D, inches)	Weight (lb)	List Price
93PM 20 kW UPS	9GC104A000A00R0	20 kW	208/208	0	74.0 x 22.0 x 42.0	570	$38,200
93PM 20 kW UPS with internal batteries, 4 strings	9GC104A400A00R0	20 kW	208/208	18	74.0 x 22.0 x 42.0	1,455	$45,100
93PM 20 kW UPS, N+1 internal redundancy	9GC204A000A00R0	20 kW	208/208	0	74.0 x 22.0 x 42.0	639	$42,800
93PM 20 kW UPS, N+1 internal redundancy, with internal batteries, 4-strings	9GC204A400A00R0	20 kW	208/208	18	74.0 x 22.0 x 42.0	1,524	$49,700
Optional sidecar for top cable entry	(Change digit 11 to "B" for left mount and "C" for right mount)				74.0 x 8.0 x 42.0		$3,100
Optional sidecar for 3-breaker maintenance bypass	(Change digits #11-12 in the UPS part number to "E2" for left mount and "H2" for right mount)				74.0 x 12.5 x 42.0		$7,250
Optional Energy Saver System (ESS)	(Change digit #9 in the UPS part number to "2")						$2,175

93PM 400kW FRAME (100 kW) BASE MODELS

Description	Part Number	Rating (kW)	Input/Output Voltage	Base Runtime (min)	Dimensions (H x W x D, inches)	Weight (lb)	List Price
93PM 100 kW Rating/400kW Frame UPS, upgradeable up to 400kW, Top Air Exaust	9P010D0000A00R2	100kW	480/480	0	74.0 x 63.9 x 42.0	1,785	$83,500
93PM 100 kW Rating/400kW Frame UPS, N+1 internal redundancy	9P110D0000A00R2	100kW	480/480	0	74.0 x 63.9 x 42.0	1,925	$90,000
Optional Energy Saver System (ESS)	Change digit #9 in the UPS part number to "2"						$2,175
2 breaker line and match maintenance bypass, 65 KAIC, interlock brackets	9PZREA200000000						$16,900
3 breaker line and match maintenance bypass, 65 KAIC, interlock brackets	9PZREB200000000						$21,200
Optional Kirk Key and SKRU for bypass	Change digit #7 in the bypass part number to "1"						$3,700
External battery configuration 1 (1 cabinet) Integrated battery cabinet, 300A breaker, with tabs for battery monitoring	9PZTEAE28010000			6.7	74.0 x 34.2 x 42.0	3,322	$23,600
External battery configuration 2 (1 cabinet) Integrated battery cabinet, 300A breaker, with tabs for battery monitoring	9PZTEAE39010000			10.8	74.0 x 34.2 x 42.0	3,795	$28,400

93PM 400kW FRAME (150 kW) BASE MODELS

Description	Part Number	Rating (kW)	Input/Output Voltage	Base Runtime (min)	Dimensions (H x W x D, inches)	Weight (lb)	List Price
93PM 150 kW Rating/400kW Frame UPS, upgradeable up to 400kW, Top Air Exaust	9P115D0000A00R2	150kW	480/480	0	74.0 x 63.9 x 42.0	1,925	$91,600
93PM 150 kW Rating/400kW Frame UPS, N+1 internal redundancy	9P215D0000A00R2	150kW	480/480	0	74.0 x 63.9 x 42.0	2,066	$97,100
Optional Energy Saver System (ESS)	Change digit #9 in the UPS part number to "2"						$2,175
2 breaker line and match maintenance bypass, 65 KAIC, interlock brackets	9PZREA200000000						$16,900

Double-conversion (20–400 kW)

93PM 400kW FRAME (150 kW) BASE MODELS

Description	Part Number	Rating (kW)	Input/Output Voltage	Base Runtime (min)	Dimensions (H x W x D, inches)	Weight (lb)	List Price
3 breaker line and match maintenance bypass, 65 KAIC, interlock brackets	9PZREB200000000						$21,200
Optional Kirk Key and SKRU for bypass	Change digit #7 in the bypass part number to "1"						$3,700
External battery configuration 1 (1 cabinet) Integrated battery cabinet, 400A breaker, with tabs for battery monitoring	9PZVEAE54010000			8.9	74.0 x 34.2 x 42.0	4,386	$33,800
External battery configuration 2 (2 cabinet) Integrated battery cabinet, 300A breaker, with tabs for battery monitoring	9PZTEAE28020000			11.3	74.0 x 68.4 x 42.0	6,644	$47,100

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93PM 400kW FRAME (200 kW) BASE MODELS

Description	Part Number	Rating (kW)	Input/Output Voltage	Base Runtime (min)	Dimensions (H x W x D, inches)	Weight (lb)	List Price
93PM 200 kW Rating/400kW Frame UPS, upgradeable up to 400kW, Top Air Exaust	9P220D0000A00R2	200kW	480/480	0	74.0 x 63.9 x 42.0	2,066	$100,600
93PM 200 kW Rating/400kW Frame UPS, N+1 internal redundancy	9P320D0000A00R2	200kW	480/480	0	74.0 x 63.9 x 42.0	2,206	$105,400
Optional Energy Saver System (ESS)	Change digit #9 in the UPS part number to "2"						$2,175
2 breaker line and match maintenance bypass, 65 KAIC, interlock brackets	9PZREA200000000						$16,900
3 breaker line and match maintenance bypass, 65 KAIC, interlock brackets	9PZREB200000000						$21,200
Optional Kirk Key and SKRU for bypass	Change digit #7 in the bypass part number to "1"						$3,700
External battery configuration 1 (2 cabinet) Integrated battery cabinet, 300A breaker, with tabs for battery monitoring	9PZTEAE28020000			6.9	74.0 x 68.4 x 42.0	6,644	$47,100
External battery configuration 2 (2 cabinet) Integrated battery cabinet, 300A breaker, with tabs for battery monitoring	9PZTEAE39020000			11.2	74.0 x 68.4 x 42.0	7,590	$56,600

93PM 400kW FRAME (250 kW) BASE MODELS

Description	Part Number	Rating (kW)	Input/Output Voltage	Base Runtime (min)	Dimensions (H x W x D, inches)	Weight (lb)	List Price
93PM 250 kW Rating/400kW Frame UPS, upgradeable up to 400kW, Top Air Exaust	9P325D0000A00R2	250kW	480/480	0	74.0 x 63.9 x 42.0	2,206	$108,800
93PM 250 kW Rating/400kW Frame UPS, N+1 internal redundancy	9P425D0000A00R2	250kW	480/480	0	74.0 x 63.9 x 42.0	2,347	$114,900
Optional Energy Saver System (ESS)	Change digit #9 in the UPS part number to "2"						$2,175
2 breaker line and match maintenance bypass, 65 KAIC, interlock brackets	9PZREA200000000						$16,900
3 breaker line and match maintenance bypass, 65 KAIC, interlock brackets	9PZREB200000000						$21,200
Optional Kirk Key and SKRU for bypass	Change digit #7 in the bypass part number to "1"						$3,700
External battery configuration 1 (2 cabinet) Integrated battery cabinet, 400A breaker, with tabs for battery monitoring	9PZVEAE54020000			13	74.0 x 68.4 x 42.0	8,772	$67,500
External battery configuration 2 (3 cabinet) Integrated battery cabinet, 300A breaker, with tabs for battery monitoring	9PZTEAE28030000			9.7	74.0 x 102.6 x 42.0	9,966	$70,600

Double-conversion (20–400 kW)

93PM 400kW FRAME (300 kW) BASE MODELS

Description	Part Number	Rating (kW)	Input/Output Voltage	Base Runtime (min)	Dimensions (H x W x D, inches)	Weight (lb)	List Price
93PM 300 kW Rating/400kW Frame UPS, upgradeable up to 400kW, Top Air Exaust	9P430D0000A00R2	300kW	480/480	0	74.0 x 63.9 x 42.0	2,347	$118,600
93PM 300 kW Rating/400kW Frame UPS, N+1 internal redundancy	9P530D0000A00R2	300kW	480/480	0	74.0 x 63.9 x 42.0	2,487	$124,800
Optional Energy Saver System (ESS)	Change digit #9 in the UPS part number to "2"						$2,175
2 breaker line and match maintenance bypass, 65 KAIC, interlock brackets	9PZREA200000000						$16,900
3 breaker line and match maintenance bypass, 65 KAIC, interlock brackets	9PZREB200000000						$21,200
Optional Kirk Key and SKRU for bypass	Change digit #7 in the bypass part number to "1"						$3,700
External battery configuration 1 (2 cabinet) Integrated battery cabinet, 400A breaker, with tabs for battery monitoring	9PZVEAE54020000			8.9	74.0 x 68.4 x 42.0	8,772	$67,500

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Description	Part Number			Base Runtime (min)	Dimensions (H x W x D, inches)	Weight (lb)	List Price
External battery configuration 2 (3 cabinet) Integrated battery cabinet, 400A breaker, with tabs for battery monitoring	9PZVEAE54030000			19	74.0 x 102.6 x 42.0	13,158	$101,400

93PM 400kW FRAME (350 kW) BASE MODELS

Description	Part Number	Rating (kW)	Input/Output Voltage	Base Runtime (min)	Dimensions (H x W x D, inches)	Weight (lb)	List Price
93PM 350 kW Rating/400kW Frame UPS, upgradeable up to 400kW, Top Air Exaust	9P535D0000A00R2	350kW	480/480	0	74.0 x 63.9 x 42.0	2,487	$128,600
93PM 350 kW Rating/400kW Frame UPS, N+1 internal redundancy	9P635D0000A00R2	350kW	480/480	0	74.0 x 63.9 x 42.0	2,628	$133,100
Optional Energy Saver System (ESS)	Change digit #9 in the UPS part number to "2"						$2,175
2 breaker line and match maintenance bypass, 65 KAIC, interlock brackets	9PZREA200000000						$16,900
3 breaker line and match maintenance bypass, 65 KAIC, interlock brackets	9PZREB200000000						$21,200
Optional Kirk Key and SKRU for bypass	Change digit #7 in the bypass part number to "1"						$3,700
External battery configuration 1 (3 cabinet) Integrated battery cabinet, 400A breaker, with tabs for battery monitoring	9PZVEAE54030000			14.8	74.0 x 102.6 x 42.0	13,158	$101,400
External battery configuration 2 (4 cabinet) Integrated battery cabinet, 300A breaker, with tabs for battery monitoring	9PZTEAE28040000			9	74.0 x 136.8 x 42.0	13,288	$94,400

93PM 400kW FRAME (400 kW) BASE MODELS

Description	Part Number	Rating (kW)	Input/Output Voltage	Base Runtime (min)	Dimensions (H x W x D, inches)	Weight (lb)	List Price
93PM 400 kW Rating/400kW Frame UPS, Top Air Exaust	9P640D0000A00R2	400kW	480/480	0	74.0 x 63.9 x 42.0	2,628	$138,300
Optional Energy Saver System (ESS)	Change digit #9 in the UPS part number to "2"						$2,175
2 breaker line and match maintenance bypass, 65 KAIC, interlock brackets	9PZREA200000000						$16,900
3 breaker line and match maintenance bypass, 65 KAIC, interlock brackets	9PZREB200000000						$21,200
Optional Kirk Key and SKRU for bypass	Change digit #7 in the bypass part number to "1"						$3,700
External battery configuration 1 (3 cabinet) Integrated battery cabinet, 400A breaker, with tabs for battery monitoring	9PZVEAE54030000			11.4	74.0 x 102.6 x 42.0	13,158	$101,400

Double-conversion (20–400 kW)

93PM 400kW FRAME (400 kW) BASE MODELS

Description	Part Number	Rating (kW)	Input/Output Voltage	Base Runtime (min)	Dimensions (H x W x D, inches)	Weight (lb)	List Price
External battery configuration 2 (4 cabinet) Integrated battery cabinet, 300A breaker, with tabs for battery monitoring	9PZTEAE28040000			7	74.0 x 136.8 x 42.0	13,288	$88,200

93PM INTEGRATED ACCESSORY CABINETS

Description	Part Number	Input/Output Voltage	Dimensions (H x W x D, inches)	Weight (lb)	List Price
IAC-Distribution, K-13 iso output transformer with 250A adjustable distribution breaker	9PZD2S600000001	480/208	74.0 x 31.3 x 42.0	1,149	$14,925
IAC-Distribution, K-13 TP1 iso output transformer with 250A adjustable distribution breaker	9PZD4S600000001	480/208	74.0 x 31.3 x 42.0	1,149	$15,025
IAC-Distribution, K-13 iso output transformer with (2) 42-pole distribution panels	9PZD2SBB0000001	480/208	74.0 x 31.3 x 42.0	1,149	$18,500
IAC-Distribution, K-13 TP1 iso output transformer with (2) 42-pole distribution panels	9PZD4SBB0000001	480/208	74.0 x 31.3 x 42.0	1,149	$18,600

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Description	Part Number	Voltage	Dimensions	Weight	List Price
IAC-Distribution, K-13 iso output transformer with (1) 42-pole distribution panel & (1) 250A adjustable distribution breaker	9PZD2SB40000001	480/208	74.0 x 31.3 x 42.0	1,149	$17,325
IAC-Distribution, K-13 TP1 iso output transformer with (1) 42-pole distribution panel & (1) 250A adjustable distribution breaker	9PZD4SB40000001	480/208	74.0 x 31.3 x 42.0	1,149	$17,425
IAC-Tie, (2) MOBs for 1+1 parallel redundant with 3-breaker maintenance bypass	9PZMBA200000000	480/480	74.0 x 19.7 x 42.0	458	$10,900
IAC-Tie, (2) MOBs for 2+0 parallel capacity with 3-breaker maintenance bypass	9PZMBB200000000	480/480	74.0 x 19.7 x 42.0	458	$11,450
IAC-Tie, (3) MOBs for 2+1 parallel redundant with 3-breaker maintenance bypass	9PZMBC200000000	480/480	74.0 x 19.7 x 42.0	458	$11,850
IAC-Tie, (3) MOBs for 3+0 parallel capacity with 3-breaker maintenance bypass	9PZMBD200000000	480/480	74.0 x 19.7 x 42.0	458	$15,800
IAC-Tie, (4) MOBs for 3+1 parallel redundant with 3-breaker maintenance bypass	9PZMBE200000000	480/480	74.0 x 19.7 x 42.0	458	$16,200
IAC-Tie, (4) MOBs for 4+0 parallel redundant with 3-breaker maintenance bypass	9PZMBF200000000	480/480	74.0 x 19.7 x 42.0	458	$16,450

IAC Order Notes

1. All weights are installed weight; add 65 lbs for shipping weight.

2. Panels are PRL1a; use BAB or QBHW bolt-on breakers.

3. Distribution breakers are JG3250 with trip settings of 250, 225, 200, 175, 160, 150, 125, 100A.

4. IAC-D 208/208V cabinet provides 3-wire 208V system input and 4-wire 208V system output. Single feed only.
   For UPS metering to reflect 208V, change UPS digit #6 in UPS part number to "P".

93PM INTEGRATED BATTERY CABINETS - For Use with 480V 93PM Systems

Description	Part Number	Rating	Voltage [2,3]	Base Runtime (min) [4]	Dimensions (H x W x D, inches)	Weight (lb)	List Price
IBC-S, one battery string	9PZBBAY08010000	216 cell	432V Link	2.3	74.0 x 19.7 x 42.0	2,395	$17,500
IBC-S, two battery strings	9PZBBAY08012000	432 cell	432V Link	6.5	74.0 x 19.7 x 42.0	3,580	$21,100
IBC-S, three battery strings	9PZBBAY08013000	648 cell	432V Link	12.1	74.0 x 19.7 x 42.0	2,405	$24,800
IBC-SW, 1 battery string/1 cabinet	9PZWBBE20010000	216 cell	480V Link	15	74.0 x 16.7 x 42.0	2,159	$19,000
IBC-SW, 2 battery string/2 cabinet	9PZWBBE20020000	432 cell	480V Link	36	74.0 x 33.4 x 42.0	4,318	$38,100
IBC-SW, 3 battery string/3 cabinet	9PZWDBE20030000	648 cell	480V Link	65	74.0 x 50.1 x 42.0	6,477	$57,100

IBC Order Notes

1. All weights are installed weight; add 48 lbs to determine shipping weight.

2. 432V batteries can **only** be used with 480V 3-Wire UPS's.

3. 480V batteries can **only** be used with both 480V 3W and 4W UPS models

4. Base runtime calculated at 50kW load.

Double-conversion (20–400 kW)

93PM INTEGRATED BATTERY CABINET - For Use with 208V 93PM Systems

Description	Part Number	Rating	Voltage	(min) [2]	(H x W x D, inches)	(lb)	Price
IBC-SW, 1 battery string/1 cabinet	9PZWGBE20010000	216 cell	480V Link	11.6	74.0 x 16.7 x 42.0	2,159	$19,000

IBC Order Notes

1. All weights are installed weight; add 48 lbs to determine shipping weight.

2. Base runtime calculated at 60kW load.

MISCELLANEOUS PARTS

Part Number	Description	List Price
103006244	Wall-mount REPO switch	$480
P-116000035	Power Xpert Gateway Mini-slot communication card	$675
P-116000059	Industrial Relay Mini-slot card	$675

Order Notes

1. UPS EPO is selectable as N/O or N/C.

Power Xpert 9395 UPS

The energy-efficient Power Xpert 9395 UPS is designed to provide backup in a small footprint for large data centers, healthcare applications, and other uninterruptible power modules are purchased with the 9395, you can redundancy option. This means that any time the load is below 50 percent redundant.

- Delivers 99 percent UPS efficiency without sacrificing reliability using Energy Saver System
- Provides stronger power performance with double-conversion design and Eaton's exclusive Easy Capacity Test
- Offers the highest reliability and availability with Powerware Hot Sync paralleling, superior battery management, inherent redundancy and a scalable architecture that adapts to increasing power requirements
- Delivers robust manageability with a 7-inch color touchscreen display, superior control and connectivity
- Works with the Intelligent Power Software Suite, which offers free monitoring, management and shutdown software ideal for protecting physical and virtual machines
- Helps save money and protect the environment through energy efficient operation
- Provides room to grow in the future through on-site upgrades in 275 kVA increments
- Includes one year of PredictPulse remote monitoring service (includes connectivity kit)

Description	Part Number	Rating (kVA)	Input/Output Voltage	Base Runtime (min)	Dimensions Per cabinet (W x D x H, inches)	System Weight (lb)	List Price
9395 225 kVA UPS, dual feed, monochrome display, no input breaker, common battery, reverse transfer, includes startup	CA22106060000R6	225	480 / 480	0	52.8 x 34.4 x 73.9	1900	Call
3 breaker remote maintenance bypass, 65 KAIC, electrical breaker interlock	MBM9A2213110000				41.1 x 34.5 x 74.0	374	Call
External battery configuration 1 (2 cabinets)	TL2253E28221201			8.5 at full load	44.3 x 31.6 x 74.4	6500	Call
External battery configuration 2 (2 cabinets)	TL2253E33221201			11.5 full load	44.3 x 31.6 x 74.4	7190	Call
Optional factory witness test	FWT9395-1						Call
Optional 100 kAIC input breaker	Change 8th digit from "0" to "4"						Call
Optional 7" color touchscreen	Change 12th digit from "0" to "1"						Call
9395 250 kVA UPS, dual feed, monochrome display, no input breaker, common battery, reverse transfer, includes startup	CA25106060000R6	250	480 / 480	0	52.8 x 34.4 x 73.9	1900	Call
3 breaker remote maintenance bypass, 65 KAIC, electrical breaker interlock	MBM9A2513110000				41.1 x 34.5 x 74.0	374	Call
External battery configuration 1 (2 cabinets)	TL2503E28221201			6.9 at full load	44.3 x 31.6 x 74.4	6500	Call
External battery configuration 2 (2 cabinets)	TL2503E39221201			11.2 full load	44.3 x 31.6 x 74.4	7850	Call
Optional factory witness test	FWT9395-1						Call
Optional 100 kAIC input breaker	Change 8th digit from "0" to "4"						Call
Optional 7" color touchscreen	Change 12th digit from "0" to "1"						Call

Description	Part Number	Rating (kVA)	Input/Output Voltage	Base Runtime (min)	Dimensions Per cabinet (W x D x H, inches)	System Weight (lb)	List Price
9395 275 kVA UPS, dual feed, monochrome display, no input breaker, common battery, reverse transfer, includes startup	CA27106060000R6	275	480 / 480	0	52.8 x 34.4 x 73.9	1900	Call

Power Xpert 9395 UPS

3 breaker remote maintenance bypass, 65 KAIC, electrical breaker interlock	MBM9A2713110000				41.1 x 34.5 x 74.0	374	Call
External battery configuration 1 (2 cabinets)	TL2753E28221201			5 at full load	44.3 x 31.6 x 74.4	6500	Call
External battery configuration 2 (3 cabinets)	TL2753E28321201			11.9 full load	44.3 x 31.6 x 74.4	9750	Call
Optional Factory Witness Test	FWT9395-1						Call
Optional 100 kAIC input breaker	Change 8th digit from "0" to "4"						Call
Optional 7" color touchscreen	Change 12th digit from "0" to "1"						Call
9395 450 kVA UPS, dual feed, monochrome display, no input breaker, common battery, reverse transfer, includes startup	CC45106060000R6	450	480 / 480	0	76.6 x 34.4 x 73.9	3274	Call
3 breaker remote maintenance bypass, 65 KAIC, Electrical breaker interlock	MBM9B4513110000				41.1 x 34.5 x 74.0	435	Call
External Battery configuration 1 (3 cabinets)	TL4503E39321201			7 full load	44.3 x 31.6 x 74.4	11775	Call
External Battery configuration 2 (4 cabinets)	TL4503E33421201			11.5 full load	44.3 x 31.6 x 74.4	14380	Call
Optional factory witness test	FWT9395-1						Call
Optional 100 kAIC input breaker	Change 8th digit from "0" to "4"						Call
Optional 7" color touchscreen	Change 12th digit from "0" to "1"						Call
9395 500 kVA UPS, dual feed, monochrome display, no input breaker, common battery, reverse transfer, includes startup	CC50106060000R6	500	480 / 480	0	76.6 x 34.4 x 73.9	3274	Call
3 breaker remote maintenance bypass, 65 KAIC, electrical breaker interlock	MBM9B5013110000				41.1 x 34.5 x 74.0	435	Call
External battery configuration 1 (4 cabinets)	TL5003E28421201			6.9 full load	44.3 x 31.6 x 74.4	13000	Call
External battery configuration 2 (4 cabinets)	TL5003E39421201			11.2 full load	44.3 x 31.6 x 74.4	15700	Call
Optional factory witness test	FWT9395-1						Call
Optional 100 kAIC input breaker	Change 8th digit from "0" to "4"						Call
Optional 7" color touchscreen	Change 12th digit from "0" to "1"						Call
9395 550 kVA UPS, dual feed, monochrome display, no input breaker, common battery, reverse transfer, includes startup	CC55106060000R6	550	480 / 480	0	76.6 x 34.4 x 73.9	3274	Call
3 breaker remote maintenance bypass, 65 KAIC, electrical breaker interlock	MBM9B5513110000				41.1 x 34.5 x 74.0	435	Call
External battery configuration 1 (4 cabinets)	TL5503E28421201			5 full load	44.3 x 31.6 x 74.4	13000	Call
External battery configuration 2 (4 cabinets)	TL5503E54421201			14.2 full load	44.3 x 31.6 x 74.4	18712	Call
Optional factory witness test	FWT9395-1						Call
Optional 100 kAIC input breaker	Change 8th digit from "0" to "4"						Call
Optional 7" color touchscreen	Change 12th digit from "0" to "1"						Call

Notes:

ESS (99% efficiency) & VMMS (Optimized efficiency in double conversion) come standard

Both ESS and VMMS cannot be used at the same time; VMMS can only be used when more than one UPM is installed

Power Xpert 9395P UPS - High Performance

The Power Xpert 9395P High Performance UPS models provide industry-leading efficiency and scalable battery runtimes in a small footprint. Large data centers, healthcare applications, multi-tenant data centers, light industry, and other critical systems can lower their total cost of ownership by leveraging the ground-breaking Energy Saver System. Monitor and manage your 9395P UPS with the 7-inch color LCD touchscreen display. The Power Xpert 9395P offers:

• 99% UPS efficiency without sacrificing reliability using Energy Saver System
• Up to 97% UPS efficiency in double conversion
• The highest reliability and availability with inherent redundancy and a scalable architecture that adapts to increasing power requirements
• 300kW Uninterruptible Power Module(s) (UPM), unity power factor rated
• Robust manageability with a 7-inch color touchscreen display, superior control and connectivity and with an extensive service offering

9395P HIGH PERFORMANCE BASE MODELS

Description	Part Number	Rating (kW/kVA)	Input/Output Voltage	Base Runtime (min)	Dimensions Per cabinet (W x D x H, inches)	System Weight (lb)	List Price
9395P high performance 200kW UPS, dual feed, touchscreen display, no input breaker, common battery, reverse transfer, includes startup	W320106060010R2	200	480 / 480	0	52.5 x 34.4 x 74.0	2150	Call
3 breaker remote maintenance bypass, 65 KAIC, electrical breaker interlock	MBM9A2013110000				41.1 x 34.5 x 74.0	374	Call
External battery configuration 1 (2 cabinets)	TL2003E28221201			9.6 at full load	44.3 x 31.6 x 74.4	6500	Call
External battery configuration 2 (2 cabinets)	TL2003E33221201			12.9 full load	44.3 x 31.6 x 74.4	7190	Call
Optional factory witness test	FWT9395-1						Call
Optional 100 kAIC input breaker	Change 8th digit from "0" to "4"						Call
9395P high performance 250kW UPS, dual feed, touchscreen display, no input breaker, common battery, reverse transfer, includes startup	W325106060010R2	250	480 / 480	0	52.5 x 34.4 x 74.0	2150	Call
3 breaker remote maintenance bypass, 65 KAIC, electrical breaker interlock	MBM9A2513110000				41.1 x 34.5 x 74.0	374	Call
External battery configuration 1 (2 cabinets)	TL2503E28221201			5.1 at full load	44.3 x 31.6 x 74.4	6500	Call
External battery configuration 2 (2 cabinets)	TL2503E39221201			8.4 full load	44.3 x 31.6 x 74.4	7190	Call
Optional factory witness test	FWT9395-1						Call
Optional 100 kAIC input breaker	Change 8th digit from "0" to "4"						Call
9395P high performance 275kW UPS, dual feed, touchscreen display, no input breaker, common battery, reverse transfer, includes startup	W327106060010R2	275	480 / 480	0	52.5 x 34.4 x 74.0	2150	Call
3 breaker remote maintenance bypass, 65 KAIC, Kirk Key interlocks, Solenoid Key Release Unit and "OK to Bypass" indicator lamp.	M1FJJXLX211XXXX				36.00 x 24.00 x 90.00	800	Call
External battery configuration 1 (2 cabinets)	TL2753E28221201			4.1 at full load	44.3 x 31.6 x 74.4	6500	Call
External battery configuration 2 (3 cabinets)	TL2753E28321201			11.2 full load	44.3 x 31.6 x 74.4	7190	Call
Optional factory witness test	FWT9395-1						Call
Optional 100 kAIC input breaker	Change 8th digit from "0" to "4"						Call

Description	Part Number	Rating (kW/kVA)	Input/Output Voltage	Base Runtime (min)	Dimensions Per cabinet (W x D x H, inches)	System Weight (lb)	List Price

Power Xpert 9395P UPS - High Performance

Description	Model	kW	V	Runtime	Dimensions (WxDxH)	Weight	Price
9395P high performance 300kW UPS, dual feed, touchscreen display, no input breaker, common battery, reverse transfer, includes startup	W331106060010R2	300	480 / 480	0	52.5 x 34.4 x 74.0	2150	Call
3 breaker remote maintenance bypass, 65 KAIC, Kirk Key interlocks, Solenoid Key Release Unit and "OK to Bypass" indicator lamp.	M1FKKXLX211XXXX				36.00 x 24.00 x 90.00	800	Call
External battery configuration 1 (3 cabinets)	TL3003E39321201			14.9 at full load	44.3 x 31.6 x 74.4	11775	Call
External battery configuration 2 (4 cabinets)	TL3003E33421201			18.9 full load	44.3 x 31.6 x 74.4	14380	Call
Optional factory witness test	FWT9395-1						Call
Optional 100 kAIC input breaker	Change 8th digit from "0" to "4"						Call
9395P high performance 400kW UPS, dual feed, touchscreen display, no input breaker, common battery, reverse transfer, includes startup	W740106060010R2	400	480 / 480	0	73.8 x 34.4x 74	3184	Call
3 breaker remote maintenance bypass, 65 KAIC, electrical breaker interlock	MBM9B4013110000				41.1 x 34.5 x 74.0	435	Call
External battery configuration 1 (4 cabinets)	TL4003E28421201			9.6 at full load	44.3 x 31.6 x 74.4	13000	Call
External battery configuration 2 (4 cabinets)	TL4003E39421201			15 full load	44.3 x 31.6 x 74.4	15700	Call
Optional factory witness test	FWT9395-1						Call
Optional 100 kAIC input breaker	Change 8th digit from "0" to "4"						Call
9395P high performance 500kW UPS, dual feed, touchscreen display, no input breaker, common battery, reverse transfer, includes startup	W750106060010R2	500	480 / 480	0	73.8 x 34.4x 74	3184	Call
3 breaker remote maintenance bypass, 65 KAIC,electrical breaker interlock	MBM9B4013110000				41.1 x 34.5 x 74.0	435	Call
External battery configuration 1 (4 cabinets)	TL5003E28421201			5.1 at full load	44.3 x 31.6 x 74.4	13000	Call
External battery configuration 2 (4 cabinets)	TL5003E39421201			8.5 full load	44.3 x 31.6 x 74.4	15700	Call
Optional factory witness test	FWT9395-1						Call
Optional 100 kAIC input breaker	Change 8th digit from "0" to "4"						Call
9395P high performance 550kW UPS, dual feed, touchscreen display, no input breaker, common battery, reverse transfer, includes startup	W755106060010R2	550	480 / 480	0	73.8 x 34.4x 74	3184	Call
'3 breaker remote maintenance bypass, 65 KAIC, Kirk Key interlocks, Solenoid Key Release Unit and "OK to Bypass" indicator lamp.	M1FNNXPX211XXXX				36.00 x 24.00 x 90.00	1200	Call
External battery configuration 1 (4 cabinets)	TL5503E28421201			4.1 at full load	44.3 x 31.6 x 74.4	13000	Call
External battery configuration 2 (4 cabinets)	TL5503E39421201			7 full load	44.3 x 31.6 x 74.4	18712	Call
Optional factory witness test	FWT9395-1						Call
Optional 100 kAIC input breaker	Change 8th digit from "0" to "4"						Call
9395P high performance 600kW UPS, dual feed, touchscreen display, no input breaker, common battery, reverse transfer, includes startup	W761106060010R2	600	480 / 480	0	73.8 x 34.4x 74	3184	Call
3 breaker remote maintenance bypass, 65 KAIC, Kirk Key interlocks, Solenoid Key Release Unit and "OK to Bypass" indicator lamp.	M1FPPXQX211XXXX				36.00 x 24.0 x 90.00	1200	Call

Power Xpert 9395P UPS - High Performance

External battery configuration 1 (5 cabinets)	TL6003E39521201	9 at full load	44.3 x 31.6 x 74.4	19645	Call
External battery configuration 2 (5 cabinets)	TL6003E54521201	19.1 at full load	44.3 x 31.6 x 74.4	23825	Call
Optional 100 kAIC input breaker	Change 8th digit from "0" to "4"				Call

Notes:

Touchscreen comes standard on high performance model

ESS (99% efficiency) & VMMS (Optimized efficiency in double conversion) come standard

Both ESS and VMMS cannot be used at the same time; VMMS can only be used when more than one UPM is installed

Power Xpert 9395C UPS

Eaton's Power Xpert 9395C is a unity power factor monolithic 1MW rated UPS designed with improved footprint in mind, saving customers valuable data center floor space. Based on the already proven 9395P High Performance hardware, the 9395C UPS provides equal capability in a package best suited for those not requiring modularity. Monitor and manage your 9395C UPS with the 7-inch color LCD touchscreen display. The Power Xpert 9395C offers:

• 99% UPS efficiency without sacrificing reliability using Energy Saver System

• Up to 97% UPS efficiency in double conversion

• 12% footprint reduction from the Power Xpert 9395P High Performance UPS

• 25% footprint reduction from the Power Xpert 9395P High Performance UPS when integrated in a connected system with a power distribution switchgear

• Robust manageability with a 7-inch color touchscreen display, superior control and connectivity and with an extensive service offering

• Includes 1-year subscription to Eaton's PredictPulse monitoring service to proactively identify component risks, reduce downtime, and expedite critical alarm response

9395C BASE MODELS

Description	Part Number	Rating (kVA/kW)	Input/Output Voltage	Base Runtime (min)	Dimensions Per System (W x D x H, inches)	System Weight (lb)	List Price
9395C 1000kVA/1000kW UPS, top entry, dual feed, touchscreen display, no input breaker, distributed bypass, Samsung Lithium battery, without ESS, includes startup	GA11109000020R2	1000/1000	480 / 480	0	146.9 x 34.5 x 77.3	2,402	Call
1600A rated, (2, 3, or 4) breaker remote maintenance bypass, 65 KAIC, electrical breaker interlock, UL891 switchboard	M1FRRXSX21XXXXX				45.0 x 90.0 x 36.0	374	Call
External battery configuration 1 (128S model, 6 cabinets)	BS04866R00606100			8.7 at full load	153.5 x 23.6 x 88.9	38,268	Call
External battery configuration 2 (136S model, 6 cabinets)	BS05176R00606100			9.3 full load	153.5 x 23.6 x 88.9	39,672	Call
Optional factory witness test	FWT9395-2						Call
9395C 1100kVA/1000kW UPS, top entry, dual feed, touchscreen display, no input breaker, distributed bypass, Samsung Lithium battery, without ESS, includes startup	GC21109000020R2	1100/1000	480 / 480	0	146.9 x 34.5 x 77.3	2,402	Call
2000A rated, (2, 3, or 4) breaker remote maintenance bypass, 65 KAIC, electrical breaker interlock, UL891 switchboard	M1FSSXSX21XXXXX				45.0 x 90.0 x 36.0	374	Call
External battery configuration 1 (128S model, 6 cabinets)	BS04866R00606100			8.7 at full load	153.5 x 23.6 x 88.9	38,268	Call
External battery configuration 2 (136S model, 6 cabinets)	BS05176R00606100			9.3 full load	153.5 x 23.6 x 88.9	39,672	Call
Optional factory witness test	FWT9395-2						Call
9395C 1100kVA/1100kW UPS, top entry, dual feed, touchscreen display, no input breaker, distributed bypass, Samsung Lithium battery, without ESS, includes startup	GE22109000020R2	1100/1100	480 / 480	0	146.9 x 34.5 x 77.3	2,402	Call
2000A rated, (2, 3, or 4) breaker remote maintenance bypass, 65 KAIC, electrical breaker interlock, UL891 switchboard	M1FSSXSX21XXXXX				45.0 x 90.0 x 36.0	374	Call
External battery configuration 1 (128S model, 6 cabinets)	BS04866R00606100			7.9 at full load	153.5 x 23.6 x 88.9	38,268	Call
External battery configuration 2 (136S model, 6 cabinets)	BS05176R00606100			8.4 full load	153.5 x 23.6 x 88.9	39,672	Call
Optional factory witness test	FWT9395-2						Call

Static Transfer Switch: STS

WaveStar® STS

Standard Features

- Front access for normal operation.
- NEMA 1 enclosure.
- ETL listed to UL 1008.
- Bottom or top entry/exit.
- System rated for 22 kAIC @ 480V.
- "Real time" waveform capture and monitor as a BCMS Hub.
- Fail safe dual redundant display.
- 10.4" diagonal LCD touch screen.
- 3-Pole Switching.
- Triple redundant logic & power supplies.
- Convection cooling for 250A and 400A units.
- Redundant fans provided for 600A and 800A units.
- Dual input power system with automatic sense and transfer option.
- Volt Second Synchronization algorithm limiting in-rush to 2.0 times.
- Standard password and pin code lockout protection (no key required).
- Five (5) or six (6) non-automatic circuit breakers; two (2) input, two (2) bypass, one (1) isolation (standard) or two (2) isolation (optional).
- Monitoring package communication protocols: Modbus RTU, SNMP or Web enabled (TCP/IP).
- Optional Sidecars with Distribution Options - 250A, 400A, 600A, 800A
- Optional Floor Stands - 18" to 48"

Amp Rating	5 molded case Switch STS	6 molded case Switch STS	22kAIC @480V	65kAIC @ 480V	100kAIC @ 480V	Type
150	See BidMan	See BidMan	STD	See BidMan	See BidMan	Molded Case Switch
250	See BidMan	See BidMan	STD	See BidMan	See BidMan	
400	See BidMan	See BidMan	STD	See BidMan	See BidMan	
600	See BidMan	See BidMan	STD	See BidMan	See BidMan	
800*	See BidMan	See BidMan	STD	See BidMan	See BidMan	
1000	N/A	See BidMan	N/A	STD	CF	
1200	N/A	See BidMan	N/A	STD	CF	
1600	N/A	See BidMan	N/A	STD	CF	
2000	N/A	See BidMan	N/A	STD	CF	

WaveStar® TFA Static Transfer Switch: STS

WaveStar TFA STS

Standard Features

- True Front Access (TFA) for Installation, Operation, Service, Maintenance and Infrared Scanning
- NEMA 1 enclosure.
- ETL listed to UL 1008S.
- Bottom or top entry/exit.
- System rated for 22 kAIC @ 480V.
- "Real time" waveform capture and monitor as a BCMS Hub.
- Fail safe dual redundant display.
- 10.4" diagonal LCD touch screen.
- 3-Pole Switching.
- Triple redundant logic & power supplies.
- Redundant fans.
- Dual input power system with automatic sense and transfer option.
- Volt Second Synchronization algorithm limiting in-rush to 2.0 times.
- Standard password and pin code lockout protection (no key required).
- Five (5) or six (6) non-automatic circuit breakers; two (2) input, two (2) bypass, one (1) isolation (standard) or two (2) isolation (optional).
- Monitoring package communication protocols: Modbus RTU, SNMP or Web enabled (TCP/IP).
- Source, Output and Ground Bus have 1.75-inch 2-hole NEMA Spacing for compression lugs.
- Optional Sidecars with Distribution Options - 250A, 400A, 600A, 800A, 1000A, 1200A
- Optional Floor Stands - 18" to 48"

3-Pole WaveStar TFA STS Front Access

Amp Rating	5 molded case Switch STS	6 molded case Switch STS	22kAIC @480V	65kAIC @ 480V	100kAIC @ 480V	Type
250	See BidMan	See BidMan	STD	See BidMan	See BidMan	Molded Case Switch
400	See BidMan	See BidMan	STD	See BidMan	See BidMan	
600	See BidMan	See BidMan	STD	See BidMan	See BidMan	
800	N/A	See BidMan	N/A	STD	See BidMan	
1000	N/A	See BidMan	N/A	STD	See BidMan	
1200	N/A	See BidMan	N/A	STD	See BidMan	

POWER-SUPPRESS 100: 500 to 7500 VA

Ultra-isolator Noise Suppressor and Isolation Provider
The Power-Suppress 100 offers the following advanced features:

• Traps unwanted harmonics

• Removes surge voltages and minimizes reflected THD

• Eliminates load generated feedback

• Available in both hardwired or line cord/receptacle models

• Fast and easy installation

• Long life operation

• Small footprint—saves valuable space

• Meets FCC Category A

• UL 1012, cUL, UL 1449

Catalog Number	Style Number	Description	Input/Output Voltage	Dimensions (H x W x D, inches)	Weight (lb)	List Price
Line-cord/receptacle models						
T100R-0500	T100R-0500	PWR SUPPRESS T100 RCPT 500 VA	120V IN, 120V OUT	6.5 x 6.1 x 12.0	22	$931
T100R-0750	T100R-0750	PWR SUPPRESS T100 RCPT 750 VA	120V IN, 120V OUT	6.5 x 6.1 x 12.0	28	$994
T100R-1000	T100R-1000	PWR SUPPRESS T100 RCPT 1000 VA	120V IN, 120V OUT	6.5 x 6.1 x 12.0	31	$1,008
T100R-1800	T100R-1800	PWR SUPPRESS T100 RCPT 1800 VA	120V IN, 120V OUT	10.5 x 11.1 x 17.0	54	$1,335
T100R-2400	T100R-2400	PWR SUPPRESS T100 RCPT 2400 VA	120V IN, 120V OUT	10.5 x 11.1 x 17.0	58	$1,514
Terminal style models						
T100H-0500	T100H-0500	PWR SUPPRESS T100 HW 500 VA	120/240V IN, 120/240V OUT	6.4 x 6.1 x 12.0	22	$951
T100H-0750	T100H-0750	PWR SUPPRESS T100 HW 750 VA	120/240V IN, 120/240V OUT	6.4 x 6.1 x 12.0	28	$1,002
T100H-1000	T100H-1000	PWR SUPPRESS T100 HW 1000 VA	120/240V IN, 120/240V OUT	6.4 x 6.1 x 12.0	31	$1,022
T100H-1800	T100H-1800	PWR SUPPRESS T100 HW 1800 VA	120/240V IN, 120/240V OUT	10.3 x 11.1 x 17.0	54	$1,198
T100H-2500	T100H-2500	PWR SUPPRESS T100 HW 2500 VA	120/240V IN, 120/240V OUT	10.3 x 11.1 x 17.0	58	$1,477
T100H-5000	T100H-5000	PWR SUPPRESS T100 HW 5000 VA	120/240V IN, 120/240V OUT	10.3 x 11.1 x 17.0	86	$2,153
T100H-5001*	T100H-5001	PWR SUPPRESS T100 HW V 5000 VA	240/480V IN, 120/240V OUT	10.3 x 11.1 x 17.0	92	$2,604
T100H-7500	T100H-7500	PWR SUPPRESS T100 HW 7500 VA	120/240V IN, 120/240V OUT	10.3 x 11.1 x 17.0	116	$2,611
T100H-7501*	T100H-7501	PWR SUPPRESS T100 HW 7500 VA	240/480V IN, 120/240V OUT	10.3 x 11.1 x 17.0	111	$3,159

* Please note the higher input voltage on these models

Power-Suppress 600

The Power-Suppress 600 provides High Efficency Isolation and Power Conditioning
• Traps unwanted harmonics
• Removes surge voltages and minimizes reflected THD
• Eliminates load generated feedback
• K Rated for high harmonic content Loads
• Triple shielded, computer grade transformer
• Highly efficient—97% typical
• IR Scanning Window for ease of maintenance and safety
• Transient protection and high frequency filter

208/208V

Catalog Number	Style Number	Description	Dimensions* (H x W x D, inches)	Weight (lb)	List Price	List price adder for NEMA 3R Option	List price adder for 3rd Shield option	List price adder for Int Surge option	List price for IR Window option
T600BL-015N6	T600BL-015N6	PWRSURE 600 208/208V 15 kVA	23 x 20 x 28	370	$8,140	$370	$185	$1,505	$1,690
T600BL-030N6	T600BL-030N6	PWRSURE 600 208/208V 30 kVA	23 x 20 x 28	495	$10,655	$370	$185	$1,505	$1,690
T600BL-045N6	T600BL-045N6	PWRSURE 600 208/208V 45 kVA	23 x 20 x 28	700	$14,100	$365	$285	$1,500	$1,685
T600BL-075N6	T600BL-075N6	PWRSURE 600 208/208V 75 kVA	23 x 20 x 28	830	$16,800	$370	$335	$1,505	$1,690
T600BL-112N6	T600BL-112N6	PWRSURE 600 208/208V 112 kVA	38 x 32 x 57	1210	$25,105	$370	$515	$1,505	$3,375
T600BL-150N6	T600BL-150N6	PWRSURE 600 208/208V 150 kVA	38 x 32 x 57	1470	$28,270	$370	$610	$1,950	$3,375

208/480V

Catalog Number	Style Number	Description	Dimensions* (H x W x D,	Weight (lb)	List Price	List price adder for	List price adder for	List price adder for	List price for IR Window
T600BN-015N6	T600BN-015N7	PWRSURE 600 208/480V 15 kVA	23 x 20 x 28	370	$8,140	$370	$185	$1,505	$1,690
T600BN-030N6	T600BN-030N7	PWRSURE 600 208/480V30 kVA	23 x 20 x 28	495	$10,655	$370	$185	$1,505	$1,690
T600BN-045N6	T600BN-045N7	PWRSURE 600 208/480V 45 kVA	23 x 20 x 28	700	$14,100	$365	$285	$1,500	$1,685
T600BN-075N6	T600BN-075N7	PWRSURE 600 208/480V 75 kVA	23 x 20 x 28	830	$16,800	$370	$335	$1,505	$1,690
T600BN-112N6	T600BN-112N6	PWRSURE 600 208/480V 112 kVA	38 x 32 57	1210	$25,105	$370	$515	$1,505	$3,375
T600BN-150N6	T600BN-150N7	PWRSURE 600 208/480V 150 kVA	38 x 32 x 57	1470	$28,270	$370	$610	$1,505	$3,375

240/208V

T600CL-015N6	T600CL-015N6	PWRSURE 600 240/208V 15 kVA	23 x 20 x 28	370	$8,140	$370	$185	$1,505	$1,690
T600CL-030N6	T600CL-030N6	PWRSURE 600 240/208V 30 kVA	23 x 20 x 28	495	$10,655	$370	$185	$1,505	$1,690
T600CL-045N6	T600CL-045N6	PWRSURE 600 240/208V 45 kVA	23 x 20 x 28	700	$14,100	$365	$285	$1,500	$1,685
T600CL-075N6	T600CL-075N6	PWRSURE 600 240/208V 75 kVA	23 x 20 x 28	830	$16,800	$370	$335	$1,505	$1,690
T600CL-112N6	T600CL-112N6	PWRSURE 600 240/208V 112 kVA	38 x 32 x 57	1210	$25,105	$370	$515	$1,505	$3,375
T600CL-150N6	T600CL-150N6	PWRSURE 600 240/208V 150 kVA	38 x 32 x 57	1470	$28,270	$370	$610	$1,950	$3,375

240/480V

T600CN-015N6	T600CN-015N6	PWRSURE 600 240/480V 15 kVA	23 x 20 x 28	370	$8,140	$370	$185	$1,505	$1,690
T600CN-030N6	T600CN-030N6	PWRSURE 600 240/480V 30 kVA	23 x 20 x 28	495	$10,655	$370	$185	$1,505	$1,690
T600CN-045N6	T600CN-045N6	PWRSURE 600 240/480V 45 kVA	23 x 20 x 28	700	$14,100	$365	$285	$1,500	$1,685
T600CN-075N6	T600CN-075N6	PWRSURE 600 240/480V 75 kVA	23 x 20 x 28	830	$16,800	$370	$335	$1,505	$1,690
T600CN-112N6	T600CN-112N6	PWRSURE 600 240/480V 112 kVA	38 x 32 x 57	1210	$25,105	$370	$515	$1,505	$3,375
T600CN-150N6	T600CN-150N6	PWRSURE 600 240/480V 150 kVA	38 x 32 x 57	1470	$28,270	$370	$610	$1,505	$3,375

480/208V

T600DL-015N6	T600DL-015N6	PWRSURE 600 480/208V 15 kVA	23 x 20 x 28	370	$8,140	$370	$185	$1,505	$1,690
T600DL-030N6	T600DL-030N6	PWRSURE 600 480/208V 30 kVA	23 x 20 x 28	495	$10,655	$370	$185	$1,505	$1,690
T600DL-045N6	T600DL-045N6	PWRSURE 600 480/208V 45 kVA	23 x 20 x 28	700	$14,100	$365	$285	$1,500	$1,685
T600DL-075N6	T600DL-075N6	PWRSURE 600 480/208V 75 kVA	23 x 20 x 28	830	$16,800	$370	$335	$1,505	$1,690

Catalog Number	Style Number	Description	Dimensions* (H x W x D, inches)	Weight (lb)	List Price	List price adder for NEMA 3R Option	List price adder for 3rd Shield option	List price adder for Int Surge option	List price for IR Window option
T600DL-112N6	T600DL-112N6	PWRSURE 600 480/208V 112 kVA	38 x 32 x 57	1210	$25,105	$370	$515	$1,505	$3,375
T600DL-150N6	T600DL-150N6	PWRSURE 600 480/208V 150 kVA	38 x 32 x 57	1470	$28,270	$370	$610	$1,950	$3,375
T600DL-225N6	T600DL-225N6	PWRSURE 600 480/208V 225 kVA	38 x 32 x 57	1880	$37,620	$370	$775	$1,950	$3,375
T600DL-300N6	T600DL-300N6	PWRSURE 600 480/208V 300 kVA	56 x 41.5 x 48	2656	$62,820	STD	$1,265	$2,165	$3,430
T600DL-500N6	T600DL-500N6	PWRSURE 600 480/208V 500 kVA	45 x 48 x 62.5	4820	$102,020	STD	$2,055	$2,165	$4,220

480/480V

Catalog Number	Style Number	Description	Dimensions* (H x W x D, inches)	Weight (lb)	List Price	List price adder for NEMA 3R Option	List price adder for 3rd Shield option	List price adder for Int Surge option	List price for IR Window option
T600DN-015N6	T600DN-015N6	PWRSURE 600 480/480V 15 kVA	23 x 20 x 28	370	$8,140	$370	$185	$1,505	$1,690
T600DN-030N6	T600DN-030N6	PWRSURE 600 480/480V 30 kVA	23 x 20 x 28	495	$10,655	$370	$185	$1,505	$1,690
T600DN-045N6	T600DN-045N6	PWRSURE 600 480/480V 45 kVA	23 x 20 x 28	700	$14,100	$365	$285	$1,500	$1,685
T600DN-075N6	T600DN-075N6	PWRSURE 600 480/480V 75 kVA	23 x 20 x 28	830	$16,800	$370	$335	$1,505	$1,690
T600DN-112N6	T600DN-112N6	PWRSURE 600 480/480V 112 kVA	38 x 32 x 57	1210	$25,105	$370	$515	$1,505	$3,375
T600DN-150N6	T600DN-150N6	PWRSURE 600 480/480V 150 kVA	38 x 32 x 57	1470	$28,270	$370	$610	$1,950	$3,375
T600DN-225N6	T600DN-225N6	PWRSURE 600 480/480V 225 kVA	38 x 32 x 57	1880	$37,620	$370	$775	$1,950	$3,375
T600DN-300N6	T600DN-300N6	PWRSURE 600 480/480V 300 kVA	56 x 41.5 x 48	2656	$62,820	STD	$1,265	$2,165	$3,430
T600DN-500N6	T600DN-500N6	PWRSURE 600 480/480V 500 kVA	45 x 48 x 62.5	4820	$102,020	STD	$2,055	$2,165	$4,220

600/208V

Catalog Number	Style Number	Description	Dimensions* (H x W x D, inches)	Weight (lb)	List Price	List price adder for NEMA 3R Option	List price adder for 3rd Shield option	List price adder for Int Surge option	List price for IR Window option
T600EL-015N6	T600EL-015N6	PWRSURE 600 480/480V 15 kVA	23 x 20 x 28	370	$8,140	$370	$185	$1,505	$1,690
T600EL-030N6	T600EL-030N6	PWRSURE 600 480/480V 30 kVA	23 x 20 x 28	495	$10,655	$370	$185	$1,505	$1,690
T600EL-045N6	T600EL-045N6	PWRSURE 600 480/480V 45 kVA	23 x 20 x 28	700	$14,100	$365	$285	$1,500	$1,685
T600EL-075N6	T600EL-075N6	PWRSURE 600 480/480V 75 kVA	23 x 20 x 28	830	$16,800	$370	$335	$1,505	$1,690
T600EL-112N6	T600EL-112N6	PWRSURE 600 480/480V 112 kVA	38 x 32 x 57	1210	$25,105	$370	$515	$1,505	$3,375
T600EL-150N6	T600EL-150N6	PWRSURE 600 480/480V 150 kVA	38 x 32 x 57	1470	$28,270	$370	$610	$1,950	$3,375
T600EL-225N6	T600EL-225N6	PWRSURE 600 480/480V 225 kVA	38 x 32 x 57	1880	$37,620	$370	$775	$1,950	$3,375
T600EL-300N6	T600EL-300N6	PWRSURE 600 480/480V 300 kVA	56 x 41.5 x 48	2656	$62,820		$1,265	$2,165	$3,430
T600EL-500N6	T600EL-500N6	PWRSURE 600 480/480V 500 kVA	45 x 48 x 62.5	4820	$102,020		$2,055	$2,165	$4,220

600/480V

Catalog Number	Style Number	Description	Dimensions* (H x W x D, inches)	Weight (lb)	List Price	List price adder for NEMA 3R Option	List price adder for 3rd Shield option	List price adder for Int Surge option	List price for IR Window option
T600EN-015N6	T600EN-015N6	PWRSURE 600 600/480V 15 kVA	23 x 20 x 28	370	$8,140	$370	$185	$1,505	$1,690
T600EN-030N6	T600EN-030N6	PWRSURE 600 600/480V 30 kVA	23 x 20 x 28	495	$10,655	$370	$185	$1,505	$1,690
T600EN-045N6	T600EN-045N6	PWRSURE 600 600/480V 45 kVA	23 x 20 x 28	700	$14,100	$365	$285	$1,500	$1,685
T600EN-075N6	T600EN-075N6	PWRSURE 600 600/480V 75 kVA	23 x 20 x 28	830	$16,800	$370	$335	$1,505	$1,690
T600EN-112N6	T600EN-112N6	PWRSURE 600 600/480V 112 kVA	38 x 32 x 57	1210	$25,105	$370	$515	$1,505	$3,375
T600EN-150N6	T600EN-150N6	PWRSURE 600 600/480V 150 kVA	38 x 32 x 57	1470	$28,270	$370	$610	$1,950	$3,375
T600EN-225N6	T600EN-225N6	PWRSURE 600 600/480V 225 kVA	38 x 32 x 57	1880	$37,620	$370	$775	$1,950	$3,375
T600EN-300N6	T600EN-300N6	PWRSURE 600 600/480V 300 kVA	56 x 41.5 x 48	2656	$62,820	STD	$1,265	$2,165	$3,430
T600EN-500N6	T600EN-500N6	PWRSURE 600 600/480V 500 kVA	45 x 48 x 62.5	4820	$102,020	STD	$2,055	$2,165	$4,220

Power-Suppress 600 OPTIONS

Suffix	Description
N	NEMA 1/2 Enclosure
R	NEMA 3R Enclosure
A	Third Shield
B	Surge Protector
C	IR Window
D	Third Shield, Surge Protector
E	Third Shield, IR Window
F	Surge Protector, IR Window
G	Third Shield, Surge Protector, IR Window

Power-Sure 700

The Power-Sure 700 provides intelligent protection for transmitters & industrial controls.
• Fast microprocessor controlled voltage regulation
• Tight output voltage regulation
• Zero-current switching
• Wide input regulation range
• Triple shielded, computer grade transformer
• Highly efficient—97% typical
• High inrush capability
• Transient protection and high frequency filter
• Includes input circuit breaker
• Manual bypass switch
Optional 10-45 kVA
Standard 50+ kVA

208/208V

Catalog Number	Style Number	Description	Dimensions* (H x W x D, inches)	Weight (lb)	List Price	List price w/ B option	List price w/ STD Meter option	List price w/ Premium Meter option	List price w/ Int Surge option
TBL-010K-6	TBL-010K-6	PWRSURE 700 208/208V 10 kVA	30.2 x 22.2 x 29.0	440	$18,975	$20,715	$23,890	$25,385	$20,900
TBL-015K-6	TBL-015K-6	PWRSURE 700 208/208V 15 kVA	30.2 x 22.2 x 29.0	520	$20,535	$22,275	$25,445	$26,945	$22,465
TBL-025K-6	TBL-025K-6	PWRSURE 700 208/208V 25 kVA	44.2 x 22.2 x 29.0	700	$29,610	$31,350	$34,525	$36,025	$31,535
TBL-030K-6	TBL-030K-6	PWRSURE 700 208/208V 30 kVA	44.2 x 22.2 x 29.0	720	$25,640	$27,380	$30,555	$32,055	$27,570
TBL-045K-6	TBL-045K-6	PWRSURE 700 208/208V 45 kVA	44.3 x 45.9 x 29.0	950	$31,950	$34,840	$36,860	$38,365	$33,875
TBL-050K-6	TBL-050K-6	PWRSURE 700 208/208V 50 kVA	66.0 x 29.0 x 35.5	970	$38,960	STD	$43,880	$45,375	$40,890
TBL-075K-6	TBL-075K-6	PWRSURE 700 208/208V 75 kVA	76.0 x 34.4 x 35.5	1100	$44,005	STD	$48,915	$50,415	$45,935
TBL-100K-6	TBL-100K-6	PWRSURE 700 208/208V 100 kVA	76.0 x 34.4 x 35.5	1660	$59,445	STD	$64,355	$65,860	$61,370
TBL-125K-6	TBL-125K-6	PWRSURE 700 208/208V 125 kVA	76.0 x 34.4 x 35.5	1980	$67,170	STD	$72,085	$73,590	$69,095
TBL-150K-6	TBL-150K-6	PWRSURE 700 208/208V 150 kVA	76.0 x 34.4 x 35.5	2200	$79,925	STD	$84,840	$86,345	$81,850
TBL-225K-6	TBL-225K-6	PWRSURE 700 208/208V 225 kVA	77.4 x 56.0 x 41.5	3300	$123,530	STD	$128,445	$129,950	$125,460
TBL-300K-6	TBL-300K-6	PWRSURE 700 208/208V 300 kVA	77.4 x 56.0 x 41.5	4000	$179,995	STD	$182,395	$183,595	$181,515

240/208V

Catalog Number	Style Number	Description	Dimensions* (H x W x D, inches)	Weight (lb)	List Price	List price w/ B option	List price w/ STD Meter option	List price w/ Premium Meter option	List price w/ Int Surge option
TCL-010K-6	TCL-010K-6	PWRSURE 700 240/208V 10 kVA	30.2 x 22.2 x 29.0	440	$19,085	$20,830	$24,010	$25,510	$21,025
TCL-015K-6	TCL-015K-6	PWRSURE 700 240/208V 15 kVA	30.2 x 22.2 x 29.0	520	$20,535	$22,275	$25,445	$26,945	$22,465
TCL-030K-6	TCL-030K-6	PWRSURE 700 240/208V 30 kVA	44.2 x 22.2 x 29.0	720	$24,850	$26,595	$29,765	$31,265	$26,775
TCL-045K-6	TCL-045K-6	PWRSURE 700 240/208V 45 kVA	44.3 x 45.9 x 29.0	950	$37,600	$40,495	$42,515	$44,015	$39,525

240/208V

Catalog Number	Style Number	Description	Dimensions* (H x W x D, inches)	Weight (lb)	List Price	List price w/ B option	List price w/ STD Meter option	List price w/ Premium Meter option	List price w/ Int Surge option

Power-Sure 700

Catalog Number	Style Number	Description	Dimensions* (H x W x D, inches)	Weight (lb)	List Price	List price w/ B option	List price w/ STD Meter option	List price w/ Premium Meter option	List price w/ Int Surge option
TCL-050K-6	TCL-050K-6	PWRSURE 700 240/208V 50 kVA	66.0 x 29.0 x 35.5	970	$32,865	STD	$37,785	$39,290	$34,800
TCL-075K-6	TCL-075K-6	PWRSURE 700 240/208V 75 kVA	76.0 x 34.4 x 35.5	1100	$47,485	STD	$52,395	$53,895	$49,410
TCL-100K-6	TCL-100K-6	PWRSURE 700 240/208V 100 kVA	76.0 x 34.4 x 35.5	1660	$61,690	STD	$66,610	$68,105	$63,620
480/208V									
TDL-010K-6	TDL-010K-6	PWRSURE 700 480/208V 10 kVA	30.2 x 22.2 x 29.0	440	$21,025	$22,760	$25,935	$27,435	$22,950
TDL-015K-6	TDL-015K-6	PWRSURE 700 480/208V 15 kVA	30.2 x 22.2 x 29.0	520	$23,255	$24,990	$28,170	$29,670	$25,180
TDL-025K-6	TDL-025K-6	PWRSURE 700 480/208V 25 kVA	44.2 x 22.2 x 29.0	700	$24,975	$26,715	$29,890	$31,395	$26,905
TDL-030K-6	TDL-030K-6	PWRSURE 700 480/208V 30 kVA	44.2 x 22.2 x 29.0	720	$26,055	$27,795	$30,970	$32,475	$27,985
TDL-045K-6	TDL-045K-6	PWRSURE 700 480/208V 45 kVA	44.3 x 45.9 x 29.0	950	$34,070	$36,965	$38,985	$40,490	$36,005
TDL-050K-6	TDL-050K-6	PWRSURE 700 480/208V 50 kVA	66.0 x 29.0 x 35.5	970	$34,275	STD	$39,190	$40,690	$36,200
TDL-075K-6	TDL-075K-6	PWRSURE 700 480/208V 75 kVA	76.0 x 34.4 x 35.5	1100	$51,090	STD	$56,005	$57,510	$53,015
TDL-100K-6	TDL-100K-6	PWRSURE 700 480/208V 100 kVA	76.0 x 34.4 x 35.5	1660	$55,435	STD	$60,350	$61,850	$57,360
TDL-125K-6	TDL-125K-6	PWRSURE 700 480/208V 125 kVA	76.0 x 34.4 x 35.5	1980	$55,130	STD	$60,045	$61,550	$57,055
TDL-150K-6	TDL-150K-6	PWRSURE 700 480/208V 150 kVA	76.0 x 34.4 x 35.5	2200	$61,540	STD	$66,455	$67,960	$63,465
TDL-225K-6	TDL-225K-6	PWRSURE 700 480/208V 225 kVA	77.4 x 56.0 x 41.5	3300	$107,835	STD	$112,755	$114,260	$109,770
TDL-300K-6	TDL-300K-6	PWRSURE 700 480/208V 300 kVA	77.4 x 56.0 x 41.5	4000	$122,140	STD	$124,540	$125,745	$123,665
480/480V									
TDN-010K-6	TDN-010K-6	PWRSURE 700 480/480V 10 kVA	30.2 x 22.2 x 29.0	440	$19,420	$21,155	$24,330	$25,835	$21,345
TDN-025K-6	TDN-025K-6	PWRSURE 700 480/480V 25 kVA	44.2 x 22.2 x 29.0	700	$27,370	$29,110	$32,285	$33,780	$29,295
TDN-030K-6	TDN-030K-6	PWRSURE 700 480/480V 30 kVA	44.2 x 22.2 x 29.0	720	$27,300	$29,035	$32,215	$33,715	$29,225
TDN-045K-6	TDN-045K-6	PWRSURE 700 480/480V 45 kVA	44.3 x 45.9 x 29.0	950	$35,085	$37,975	$40,000	$41,500	$37,015
TDN-075K-6	TDN-075K-6	PWRSURE 700 480/480V 75 kVA	76.0 x 34.4 x 35.5	1100	$41,255	STD	$46,175	$47,670	$43,185
TDN-100K-6	TDN-100K-6	PWRSURE 700 480/480V 100 kVA	76.0 x 34.4 x 35.5	1660	$54,280	STD	$59,200	$60,700	$56,210
TDN-125K-6	TDN-125K-6	PWRSURE 700 480/480V 125 kVA	76.0 x 34.4 x 35.5	1980	$55,790	STD	$60,705	$62,205	$57,720
TDN-150K-6	TDN-150K-6	PWRSURE 700 480/480V 150 kVA	76.0 x 34.4 x 35.5	2200	$67,385	STD	$72,300	$73,800	$69,310
TDN-225K-6	TDN-225K-6	PWRSURE 700 480/480V 225 kVA	77.4 x 56.0 x 41.5	3300	$98,900	STD	$103,815	$105,315	$100,830
TDN-300K-6	TDN-300K-6	PWRSURE 700 480/480V 300 kVA	77.4 x 56.0 x 41.5	4000	$121,410	STD	$126,320	$127,820	$123,335
600/208V									
TEL-010K-6	TEL-010K-6	PWRSURE 700 600/208V 10 kVA	30.2 x 22.2 x 29.0	440	$19,770	$21,515	$24,685	$26,185	$21,700
TEL-015K-6	TEL-015K-6	PWRSURE 700 600/208V 15 kVA	30.2 x 22.2 x 29.0	520	$21,245	$22,985	$26,155	$27,655	$23,170

Power-Sure 700

Catalog Number	Style Number	Description	Dimensions* (H x W x D, inches)	Weight (lb)	List Price	List price w/ B option	List price w/ STD Meter option	List price w/ Premium Meter option	List price w/ Int Surge option
TEL-025K-6	TEL-025K-6	PWRSURE 700 600/208V 25 kVA	44.2 x 22.2 x 29.0	700	$25,735	$27,480	$30,660	$32,160	$27,675
TEL-030K-6	TEL-030K-6	PWRSURE 700 600/208V 30 kVA	44.2 x 22.2 x 29.0	720	$25,965	$27,710	$30,885	$32,380	$27,895
TEL-045K-6	TEL-045K-6	PWRSURE 700 600/208V 45 kVA	44.3 x 45.9 x 29.0	950	$34,360	$37,255	$39,280	$40,770	$36,290
TEL-050K-6	TEL-050K-6	PWRSURE 700 600/208V 50 kVA	66.0 x 29.0 x 35.5	970	$34,965	STD	$39,880	$41,380	$36,890
TEL-075K-6	TEL-075K-6	PWRSURE 700 600/208V 75 kVA	76.0 x 34.4 x 35.5	1100	$53,430	STD	$58,340	$59,840	$55,360
TEL-100K-6	TEL-100K-6	PWRSURE 700 600/208V 100 kVA	76.0 x 34.4 x 35.5	1660	$63,495	STD	$68,415	$69,915	$65,425
TEL-125K-6	TEL-125K-6	PWRSURE 700 600/208V 125 kVA	76.0 x 34.4 x 35.5	1980	$57,770	STD	$62,680	$64,185	$59,700
TEL-150K-6	TEL-150K-6	PWRSURE 700 600/208V 150 kVA	76.0 x 34.4 x 35.5	2200	$78,270	STD	$83,195	$84,695	$80,205
TEL-225K-6	TEL-225K-6	PWRSURE 700 600/208V 225 kVA	77.4 x 56.0 x 41.5	3300	$107,835	STD	$112,755	$114,260	$109,770
TEL-300K-6	TEL-300K-6	PWRSURE 700 600/208V 300 kVA	77.4 x 56.0 x 41.5	4000	$121,255	STD	$126,165	$127,670	$123,185

600/480V

Catalog Number	Style Number	Description	Dimensions* (H x W x D, inches)	Weight (lb)	List Price	List price w/ B option	List price w/ STD Meter option	List price w/ Premium Meter option	List price w/ Int Surge option
TEN-010K-6	TEN-010K-6	PWRSURE 700 600/480V 10 kVA	30.2 x 22.2 x 29.0	440	$19,420	$21,155	$24,330	$25,835	$21,345
TEN-015K-6	TEN-015K-6	PWRSURE 700 600/480V 15 kVA	30.2 x 22.2 x 29.0	520	$21,840	$23,585	$26,755	$28,260	$23,770
TEN-025K-6	TEN-025K-6	PWRSURE 700 600/480V 25 kVA	44.2 x 22.2 x 29.0	700	$24,070	$25,815	$28,985	$30,490	$26,000
TEN-030K-6	TEN-030K-6	PWRSURE 700 600/480V 30 kVA	44.2 x 22.2 x 29.0	720	$27,010	$28,755	$31,930	$33,430	$28,940
TEN-045K-6	TEN-045K-6	PWRSURE 700 600/480V 45 kVA	44.3 x 45.9 x 29.0	950	$30,870	$33,760	$35,785	$37,280	$32,795
TEN-075K-6	TEN-075K-6	PWRSURE 700 600/480V 75 kVA	76.0 x 34.4 x 35.5	1100	$49,150	STD	$54,060	$55,565	$51,080
TEN-100K-6	TEN-100K-6	PWRSURE 700 600/480V 100 kVA	76.0 x 34.4 x 35.5	1660	$57,715	STD	$62,630	$64,130	$59,640
TEN-125K-6	TEN-125K-6	PWRSURE 700 600/480V 125 kVA	76.0 x 34.4 x 35.5	1980	$59,690	STD	$64,600	$66,105	$61,615
TEN-150K-6	TEN-150K-6	PWRSURE 700 600/480V 150 kVA	76.0 x 34.4 x 35.5	2200	$70,830	STD	$75,750	$77,250	$72,765

600/480V

Catalog Number	Style Number	Description	Dimensions* (H x W x D, inches)	Weight (lb)	List Price	List price w/ B option	List price w/ STD Meter option	List price w/ Premium Meter option	List price w/ Int Surge option
TEN-225K-6	TEN-225K-6	PWRSURE 700 600/480V 225 kVA	77.4 x 56.0 x 41.5	3300	$102,270	STD	$107,185	$108,680	$104,195
TEN-300k-6	TEN-300k-6	PWRSURE 700 600/480V 300 kVA	77.4 x 56.0 x 41.5	4000	$116,120	STD	$121,035	$122,530	$118,045

** 10 & 15 KVA units utilize the next larger cabinet size when the meter option is included

Power-Sure 700 OPTIONS

Suffix	Description	List Price Adder
W	Extended Regulation range (+10% to -40%)	Contact Factory for pricing

Power-Sure 800

Power Conditioners (500VA to 25 kVA)
Superior power conditioning for industrial, commercial and medical equipment. Power-Sure 800 power conditioners provide high quality power with inherent surge protection, noise and bi-directional harmonic filtering, as well as superior isolation. Power-Sure 800 units range from office models to floor or wall/panel mounted industrial models and provide an excellent solution for any application with noisy or poor power quality.

• Superior isolation
• Tight voltage regulation
• High immunity to distortion
• Lightning and surge protection
• Protection against power interruptions
• Power factor correction
• Bi-directional harmonic filtering
• Meets ANSI standards for computers with inputs as low as 50% of nominal
• UL 1012, UL 544 and cUL Listed
• K-30 rated design

Catalog Number	Style Number	Description	Dimensions (H x W x D, inches)	Weight (lb)	List Price
60 Hz Models–Receptacle Style (Plug-and-play)					
T800R-01000	T800R-01000	PWRSURE 800 OFC/RCPT 1 kVA	8.5 x 12.8 x 17.5	46	$1,538
T800R-01600	T800R-01600	PWRSURE 800 OFC/RCPT 1.6 kVA	8.5 x 12.8 x 17.5	62	$1,928
T800R-02100	T800R-02100	PWRSURE 800 OFC/RCPT 2.1 kVA	8.5 x 12.8 x 17.5	65	$2,109
T800R-02500	T800R-02500	PWRSURE 800 OFC/RCPT 2.5 kVA	8.5 x 12.8 x 17.5	68	$2,212
T800R-03500	T800R-03500	PWRSURE 800 OFC/RCPT 3.5 kVA	8.5 x 12.8 x 17.5	72	$2,650
T800R-03501	T800R-03501	PWRSURE 800 OFC/RCPT 3.5 kVA	8.5 x 12.8 x 17.5	73	$2,801
T800R-05000 *	T800R-05000	PWRSURE 800 OFC/RCPT 5 kVA	15.0 x 23.8 x 22.5	176	$3,766
T800R-07500 *	T800R-07500	PWRSURE 800 OFC/RCPT 7.5 kVA	15.0 x 23.8 x 22.5	210	$4,504
T800R-10000 *	T800R-10000	PWRSURE 800 OFC/RCPT 10 kVA	15.0 x 23.8 x 22.5	256	$6,345
T800R-15000 *	T800R-15000	PWRSURE 800 OFC/RCPT 15 kVA	15.0 x 23.8 x 22.5	314	$7,635
60 Hz Models—Hardwired Wall or Panel Mount					
T800P-00500	T800P-00500	PWRSURE 800 PNL/HW 500 VA	9.0 x 14.0 x 10.0	52	$1,237
T800P-00750	T800P-00750	PWRSURE 800 PNL/HW 750 VA	9.0 x 14.0 x 10.0	60	$1,599
T800P-01000	T800P-01000	PWRSURE 800 PNL/HW 1 kVA	9.0 x 14.0 x 10.0	82	$1,586
T800P-01500	T800P-01500	PWRSURE 800 PNL/HW 1.5 kVA	13.0 x 16.5 x 14.8	106	$2,284
T800P-02000	T800P-02000	PWRSURE 800 PNL/HW 2 kVA	13.0 x 16.5 x 14.8	125	$2,209
T800P-03000	T800P-03000	PWRSURE 800 PNL/HW 3 kVA	13.0 x 16.5 x 14.8	142	$3,423
T800P-05000	T800P-05000	PWRSURE 800 PNL/HW 5 kVA	27.0 x 22.5 x 28.5	437	$6,155
T800P-08000	T800P-08000	PWRSURE 800 PNL/HW 8 kVA	27.0 x 22.5 x 28.5	495	$7,570
T800P-10000	T800P-10000	PWRSURE 800 PNL/HW 10 kVA	27.0 x 22.5 x 28.5	535	$9,240
60 Hz Models—Hardwired Floor Mount					
T800F-05000	T800F-05000	PWRSURE 800 FLR/HW 5 kVA	23.0 x 20.0 x 28.5	407	$6,265
T800F-08000	T800F-08000	PWRSURE 800 FLR/HW 8 kVA	23.0 x 20.0 x 28.5	465	$7,565
T800F-10000	T800F-10000	PWRSURE 800 FLR/HW 10 kVA	23.0 x 20.0 x 28.5	407	$8,490
T800F-15000	T800F-15000	PWRSURE 800 FLR/HW 15 kVA	35.0 x 25.0 x 39.5	830	$13,180
T800F-20000	T800F-20000	PWRSURE 800 FLR/HW 20 kVA	35.0 x 25.0 x 39.5	950	$15,955
T800F-25000	T800F-25000	PWRSURE 800 FLR/HW 25 kVA	35.0 x 25.0 x 39.5	1070	$18,210

POWER-SURE 800
CUSTOM OUTPUT RECEPTACLES

Suffix	NEMA	Volts	Amps	Output Panels used
A	(1) 5-15R	120	15	1
B	(2) 5-15R	120	15	1
C	(1) 5-20R	120	20	1
D	(2) 5-20R	120	20	1
E	(1) 5-30R	120	30	1.5
F	(1) 6-15R	208/240	15	1

Power-Sure 800

G	(2) 6-15R	208/240	15	1
H	(1) 6-20R	208/240	20	1
I	(2) 6-20R	208/240	20	1
J	(1) 6-30R	208/240	30	1.5
K	(1) 6-50R	208/240	50	1.5
L	(1) 14-20R	120/240	20	1
M	(1) 14-30R	120/240	20	1.5
N	(1) L5-15R	120	120	1
P	(2) L5-15R	120	15	1
R	(1) L5-20R	120	20	1
S	(1) L5-30R	120	30	1
T	(1) L6-15R	208/240	15	1
U	(2) L6-15R	208/240	15	1
V	(1) L6-20R	208/240	20	1
W	(1) L6-30R	208/240	30	1
X	(1) L14-30R	120/240	20	1
Y	(1) L14-20R	120/240	30	1

Example: T800R-100002B2Y Consists of 2 (2)5-15R receptacles and 2 (1)L14-30R receptacles

 * Contact factory for pricing of custom receptacles

SOFTWARE
UPS MANAGEMENT/SUPERVISORY SOFTWARE

Intelligent Power Manager (IPM)

IPM MONITOR - free up to 10 nodes		
IPM Monitor - 11 to 15 nodes	IPM-MON-15	$1,290
IPM Monitor - 16 to 25 nodes	IPM-MON-25	$2,150
IPM Monitor - 26 to 35 nodes	IPM-MON-35	$3,010
IPM Monitor - 36 to 50 nodes	IPM-MON-50	$4,000
IPM Monitor - 51 to 100 nodes	IPM-MON-100	$8,000
IPM Monitor - 101 to 250 nodes	IPM-MON-250	$19,000
IPM Monitor - 251 to 500 nodes	IPM-MON-500	$36,000
IPM BASIC - free up to 10 nodes		
IPM Basic - 11 to 15 nodes	IPM-BASIC-15	$1,800
IPM Basic - 16 to 25 nodes	IPM-BASIC-25	$2,850
IPM Basic - 26 to 35 nodes	IPM-BASIC-35	$3,780
IPM Basic - 36 to 50 nodes	IPM-BASIC-50	$5,200
IPM Basic - 51 to 100 nodes	IPM-BASIC-100	$9,800
IPM Basic - 101 to 250 nodes	IPM-BASIC-250	$24,500
IPM Basic - 251 to 500 nodes	IPM-BASIC-500	$49,000
IPM GOLD - Trial License available - contact your sales rep		
IPM Gold - 1 to 5 nodes	IPM-GOLD-5	$3,600
IPM Gold - 6 to 10 nodes	IPM-GOLD-10	$5,000
IPM Gold - 11 to 15 nodes	IPM-GOLD-15	$6,750
IPM Gold - 16 to 25 nodes	IPM-GOLD-25	$10,000
IPM Gold - 26 to 35 nodes	IPM-GOLD-35	$13,300
IPM Gold - 36 to 50 nodes	IPM-GOLD-50	$18,000
IPM Gold - 51 to 100 nodes	IPM-GOLD-100	$32,000
IPM Gold - 101 to 250 nodes	IPM-GOLD-250	$60,000
IPM Gold - 251 to 500 nodes	IPM-GOLD-500	$90,000

IPM SUBSCRIPTIONS		
IPM Monitor subscription per node for 1 year	IPM-MON-SUB-1Y	$48
IPM Monitor subscription per node for 2 years	IPM-MON-SUB-2Y	$96
IPM Monitor subscription per node for 3 years	IPM-MON-SUB-3Y	$144
IPM Monitor subscription per node for 4 years	IPM-MON-SUB-4Y	$192
IPM Monitor subscription per node for 5 years	IPM-MON-SUB-5Y	$240
IPM Basic subscription per node for 1 year	IPM-BASIC-SUB-1Y	$96
IPM Basic subscription per node for 2 years	IPM-BASIC-SUB-2Y	$192
IPM Basic subscription per node for 3 years	IPM-BASIC-SUB-3Y	$288
IPM Basic subscription per node for 4 years	IPM-BASIC-SUB-4Y	$384
IPM Basic subscription per node for 5 years	IPM-BASIC-SUB-5Y	$480
IPM Gold subscription per node for 1 year	IPM-GOLD-SUB-1Y	$180
IPM Gold subscription per node for 2 years	IPM-GOLD-SUB-2Y	$342
IPM Gold subscription per node for 3 years	IPM-GOLD-SUB-3Y	$513
IPM Gold subscription per node for 4 years	IPM-GOLD-SUB-4Y	$684
IPM Gold subscription per node for 5 years	IPM-GOLD-SUB-5Y	$855

SOFTWARE
UPS MANAGEMENT/SUPERVISORY SOFTWARE

Visual Power Manager (VPM)
POWER INFRASTRUCTURE MONITORING SOFTWARE

VPM License Pricing (Rack Mounted Assets - RMAs)		
Visual Power Manager (VPM)- 5 RMA License	VPM-5	$562
Visual Power Manager (VPM)- 10 RMA License	VPM-10	$1,123
Visual Power Manager (VPM)- 20 RMA License	VPM-20	$2,246
Visual Power Manager (VPM)- 30 RMA License	VPM-30	$3,370
Visual Power Manager (VPM)- 40 RMA License	VPM-40	$4,493
Visual Power Manager (VPM)- 50 RMA License	VPM-50	$5,616
Visual Power Manager (VPM)- 60 RMA License	VPM-60	$6,739
Visual Power Manager (VPM)- 70 RMA License	VPM-70	$7,862
Visual Power Manager (VPM)- 80 RMA License	VPM-80	$8,986
Visual Power Manager (VPM)- 90 RMA License	VPM-90	$10,109
Visual Power Manager (VPM)- 100 RMA License	VPM-100	$10,368
Visual Power Manager (VPM)- 125 RMA License	VPM-125	$12,960
Visual Power Manager (VPM)- 150 RMA License	VPM-150	$15,552
Visual Power Manager (VPM)- 175 RMA License	VPM-175	$18,144
Visual Power Manager (VPM)- 200 RMA License	VPM-200	$20,736
Visual Power Manager (VPM)- 250 RMA License	VPM-250	$24,120
Visual Power Manager (VPM)- 300 RMA License	VPM-300	$28,944
Visual Power Manager (VPM)- 350 RMA License	VPM-350	$33,768
Visual Power Manager (VPM)- 400 RMA License	VPM-400	$38,592
Visual Power Manager (VPM)- 450 RMA License	VPM-450	$43,416
Visual Power Manager (VPM)- 500 RMA License	VPM-500	$43,920
Visual Power Manager (VPM)- 600 RMA License	VPM-600	$52,704
Visual Power Manager (VPM)- 700 RMA License	VPM-700	$61,488
Visual Power Manager (VPM)- 800 RMA License	VPM-800	$70,272
Visual Power Manager (VPM)- 900 RMA License	VPM-900	$79,056
Visual Power Manager (VPM)- 1000 RMA License	VPM-1000	$80,640
Visual Power Manager (VPM)- 1500 RMA License	VPM-1500	$120,960
Visual Power Manager (VPM)- 2000 RMA License	VPM-2000	$161,280
Visual Power Manager (VPM)- 2500 RMA License	VPM-2500	$190,800

This price does NOT include the first year's support. Please add the coordinating annual support part number to any quote.

Use these SKUs when quoting VPM for Single phase UPS and rack PDUs

VPM Annual Support Renewal (RMAs)		
Visual Power Manager (VPM)- 5 RMA Annual Support	VPM-SUPPORT-5	$112
Visual Power Manager (VPM)- 10 RMA Annual Support	VPM-SUPPORT-10	$225
Visual Power Manager (VPM)- 20 RMA Annual Support	VPM-SUPPORT-20	$449
Visual Power Manager (VPM)- 30 RMA Annual Support	VPM-SUPPORT-30	$674
Visual Power Manager (VPM)- 40 RMA Annual Support	VPM-SUPPORT-40	$899
Visual Power Manager (VPM)- 50 RMA Annual Support	VPM-SUPPORT-50	$1,123
Visual Power Manager (VPM)- 60 RMA Annual Support	VPM-SUPPORT-60	$1,348
Visual Power Manager (VPM)- 70 RMA Annual Support	VPM-SUPPORT-70	$1,572
Visual Power Manager (VPM)- 80 RMA Annual Support	VPM-SUPPORT-80	$1,797
Visual Power Manager (VPM)- 90 RMA Annual Support	VPM-SUPPORT-90	$2,022
Visual Power Manager (VPM)- 100 RMA Annual Support	VPM-SUPPORT-100	$2,074
Visual Power Manager (VPM)- 125 RMA Annual Support	VPM-SUPPORT-125	$2,592
Visual Power Manager (VPM)- 150 RMA Annual Support	VPM-SUPPORT-150	$3,110
Visual Power Manager (VPM)- 175 RMA Annual Support	VPM-SUPPORT-175	$3,629
Visual Power Manager (VPM)- 200 RMA Annual Support	VPM-SUPPORT-200	$4,147
Visual Power Manager (VPM)- 250 RMA Annual Support	VPM-SUPPORT-250	$4,824
Visual Power Manager (VPM)- 300 RMA Annual Support	VPM-SUPPORT-300	$5,789
Visual Power Manager (VPM)- 350 RMA Annual Support	VPM-SUPPORT-350	$6,754
Visual Power Manager (VPM)- 400 RMA Annual Support	VPM-SUPPORT-400	$7,718
Visual Power Manager (VPM)- 450 RMA Annual Support	VPM-SUPPORT-450	$8,683
Visual Power Manager (VPM)- 500 RMA Annual Support	VPM-SUPPORT-500	$8,784
Visual Power Manager (VPM)- 600 RMA Annual Support	VPM-SUPPORT-600	$10,541
Visual Power Manager (VPM)- 700 RMA Annual Support	VPM-SUPPORT-700	$12,298
Visual Power Manager (VPM)- 800 RMA Annual Support	VPM-SUPPORT-800	$14,054
Visual Power Manager (VPM)- 900 RMA Annual Support	VPM-SUPPORT-900	$15,811
Visual Power Manager (VPM)- 1000 RMA Annual Support	VPM-SUPPORT-1000	$16,128
Visual Power Manager (VPM)- 1500 RMA Annual Support	VPM-SUPPORT-1500	$24,192
Visual Power Manager (VPM)- 2000 RMA Annual Support	VPM-SUPPORT-2000	$32,256
Visual Power Manager (VPM)- 2500 RMA Annual Support	VPM-SUPPORT-2500	$38,160

VPM License Pricing (Floor Mounted Assets - FMAs)		
Visual Power Manager (VPM)- 5 FMA License	VPMF-5	$1,163
Visual Power Manager (VPM)- 10 FMA License	VPMF-10	$2,325
Visual Power Manager (VPM)- 20 FMA License	VPMF-20	$4,650

This price does NOT

SOFTWARE
UPS MANAGEMENT/SUPERVISORY SOFTWARE

Visual Power Manager (VPM)- 30 FMA License	VPMF-30	$6,975
Visual Power Manager (VPM)- 40 FMA License	VPMF-40	$9,300
Visual Power Manager (VPM)- 50 FMA License	VPMF-50	$11,550
Visual Power Manager (VPM)- 60 FMA License	VPMF-60	$13,860
Visual Power Manager (VPM)- 70 FMA License	VPMF-70	$16,170
Visual Power Manager (VPM)- 80 FMA License	VPMF-80	$18,480
Visual Power Manager (VPM)- 90 FMA License	VPMF-90	$20,790
Visual Power Manager (VPM)- 100 FMA License	VPMF-100	$23,100
Visual Power Manager (VPM)- 125 FMA License	VPMF-125	$27,375
Visual Power Manager (VPM)- 150 FMA License	VPMF-150	$32,850
Visual Power Manager (VPM)- 175 FMA License	VPMF-175	$38,325
Visual Power Manager (VPM)- 200 FMA License	VPMF-200	$43,800
Visual Power Manager (VPM)- 250 FMA License	VPMF-250	$52,125
Visual Power Manager (VPM)- 300 FMA License	VPMF-300	$62,550
Visual Power Manager (VPM)- 350 FMA License	VPMF-350	$72,975
Visual Power Manager (VPM)- 400 FMA License	VPMF-400	$83,400
Visual Power Manager (VPM)- 450 FMA License	VPMF-450	$93,825
Visual Power Manager (VPM)- 500 FMA License	VPMF-500	$98,625
Visual Power Manager (VPM)- 600 FMA License	VPMF-600	$118,350
Visual Power Manager (VPM)- 700 FMA License	VPMF-700	$138,075
Visual Power Manager (VPM)- 800 FMA License	VPMF-800	$157,800
Visual Power Manager (VPM)- 900 FMA License	VPMF-900	$177,525
Visual Power Manager (VPM)- 1000 FMA License	VPMF-1000	$188,250

include the first year's support. Please add the coordinating annual support part number to any quote.

Use these SKUs when quoting VPM for 3 phase UPS and Floor mounted RPPs and PDUs

VPM Annual Renewal   (FMAs)

Visual Power Manager (VPM)- 5 FMA Annual Support	VPMF-SUPPORT-5	$233
Visual Power Manager (VPM)- 10 FMA Annual Support	VPMF-SUPPORT-10	$465
Visual Power Manager (VPM)- 20 FMA Annual Support	VPMF-SUPPORT-20	$930
Visual Power Manager (VPM)- 30 FMA Annual Support	VPMF-SUPPORT-30	$1,395
Visual Power Manager (VPM)- 40 FMA Annual Support	VPMF-SUPPORT-40	$1,860
Visual Power Manager (VPM)- 50 FMA Annual Support	VPMF-SUPPORT-50	$2,310
Visual Power Manager (VPM)- 60 FMA Annual Support	VPMF-SUPPORT-60	$2,772
Visual Power Manager (VPM)- 70 FMA Annual Support	VPMF-SUPPORT-70	$3,234
Visual Power Manager (VPM)- 80 FMA Annual Support	VPMF-SUPPORT-80	$3,696
Visual Power Manager (VPM)- 90 FMA Annual Support	VPMF-SUPPORT-90	$4,158
Visual Power Manager (VPM)- 100 FMA Annual Support	VPMF-SUPPORT-100	$4,620
Visual Power Manager (VPM)- 125 FMA Annual Support	VPMF-SUPPORT-125	$5,475
Visual Power Manager (VPM)- 150 FMA Annual Support	VPMF-SUPPORT-150	$6,570
Visual Power Manager (VPM)- 175 FMA Annual Support	VPMF-SUPPORT-175	$7,665
Visual Power Manager (VPM)- 200 FMA Annual Support	VPMF-SUPPORT-200	$8,760
Visual Power Manager (VPM)- 250 FMA Annual Support	VPMF-SUPPORT-250	$10,425
Visual Power Manager (VPM)- 300 FMA Annual Support	VPMF-SUPPORT-300	$12,510
Visual Power Manager (VPM)- 350 FMA Annual Support	VPMF-SUPPORT-350	$14,595
Visual Power Manager (VPM)- 400 FMA Annual Support	VPMF-SUPPORT-400	$16,680
Visual Power Manager (VPM)- 450 FMA Annual Support	VPMF-SUPPORT-450	$18,765
Visual Power Manager (VPM)- 500 FMA Annual Support	VPMF-SUPPORT-500	$19,725
Visual Power Manager (VPM)- 600 FMA Annual Support	VPMF-SUPPORT-600	$23,670
Visual Power Manager (VPM)- 700 FMA Annual Support	VPMF-SUPPORT-700	$27,615
Visual Power Manager (VPM)- 800 FMA Annual Support	VPMF-SUPPORT-800	$31,560
Visual Power Manager (VPM)- 900 FMA Annual Support	VPMF-SUPPORT-900	$35,505
Visual Power Manager (VPM)- 1000 FMA Annual Support	VPMF-SUPPORT-1000	$37,650

VPM PROFESSIONAL SUBSCRIPTION (RMAs)

Visual Power Manager (VPM) Professional -5 RMA Subscription	VPM-SUB-5	$350
Visual Power Manager (VPM) Professional -10 RMA Subscription	VPM-SUB-10	$700
Visual Power Manager (VPM) Professional -20 RMA Subscription	VPM-SUB-20	$1,400
Visual Power Manager (VPM) Professional -30 RMA Subscription	VPM-SUB-30	$2,100
Visual Power Manager (VPM) Professional -40 RMA Subscription	VPM-SUB-40	$2,800
Visual Power Manager (VPM) Professional -50 RMA Subscription	VPM-SUB-50	$3,500
Visual Power Manager (VPM) Professional -60 RMA Subscription	VPM-SUB-60	$4,200
Visual Power Manager (VPM) Professional -70 RMA Subscription	VPM-SUB-70	$4,900
Visual Power Manager (VPM) Professional -80 RMA Subscription	VPM-SUB-80	$5,600
Visual Power Manager (VPM) Professional -90 RMA Subscription	VPM-SUB-90	$6,300
Visual Power Manager (VPM) Professional -100 RMA Subscription	VPM-SUB-100	$6,462
Visual Power Manager (VPM) Professional -125 RMA Subscription	VPM-SUB-125	$8,077
Visual Power Manager (VPM) Professional -150 RMA Subscription	VPM-SUB-150	$9,692
Visual Power Manager (VPM) Professional -175 RMA Subscription	VPM-SUB-175	$11,308
Visual Power Manager (VPM) Professional -200 RMA Subscription	VPM-SUB-200	$12,923
Visual Power Manager (VPM) Professional -250 RMA Subscription	VPM-SUB-250	$15,032
Visual Power Manager (VPM) Professional -300 RMA Subscription	VPM-SUB-300	$18,038

SOFTWARE
UPS MANAGEMENT/SUPERVISORY SOFTWARE

Visual Power Manager (VPM) Professional -350 RMA Subscription	VPM-SUB-350	$21,045
Visual Power Manager (VPM) Professional -400 RMA Subscription	VPM-SUB-400	$24,051
Visual Power Manager (VPM) Professional -450 RMA Subscription	VPM-SUB-450	$27,058
Visual Power Manager (VPM) Professional -500 RMA Subscription	VPM-SUB-500	$27,372
Visual Power Manager (VPM) Professional -600 RMA Subscription	VPM-SUB-600	$32,846
Visual Power Manager (VPM) Professional -700 RMA Subscription	VPM-SUB-700	$38,321
Visual Power Manager (VPM) Professional -800 RMA Subscription	VPM-SUB-800	$43,795
Visual Power Manager (VPM) Professional -900 RMA Subscription	VPM-SUB-900	$49,269
Visual Power Manager (VPM) Professional -1000 RMA Subscription	VPM-SUB-1000	$50,256
Visual Power Manager (VPM) Professional -1500 RMA Subscription	VPM-SUB-1500	$75,385
Visual Power Manager (VPM) Professional -2000 RMA Subscription	VPM-SUB-2000	$100,513
Visual Power Manager (VPM) Professional -2500 RMA Subscription	VPM-SUB-2500	$118,910

VPM PROFESSIONAL SUBSCRIPTION (FMAs)		
Visual Power Manager (VPM) Professional -5 FMA Subscription	VPMF-SUB-5	$725
Visual Power Manager (VPM) Professional -10 FMA Subscription	VPMF-SUB-10	$1,450
Visual Power Manager (VPM) Professional -20 FMA Subscription	VPMF-SUB-20	$2,900
Visual Power Manager (VPM) Professional -30 FMA Subscription	VPMF-SUB-30	$4,350
Visual Power Manager (VPM) Professional -40 FMA Subscription	VPMF-SUB-40	$5,800
Visual Power Manager (VPM) Professional -50 FMA Subscription	VPMF-SUB-50	$7,203
Visual Power Manager (VPM) Professional -60 FMA Subscription	VPMF-SUB-60	$8,644
Visual Power Manager (VPM) Professional -70 FMA Subscription	VPMF-SUB-70	$10,085
Visual Power Manager (VPM) Professional -80 FMA Subscription	VPMF-SUB-80	$11,525
Visual Power Manager (VPM) Professional -90 FMA Subscription	VPMF-SUB-90	$12,966
Visual Power Manager (VPM) Professional -100 FMA Subscription	VPMF-SUB-100	$14,406
Visual Power Manager (VPM) Professional -125 FMA Subscription	VPMF-SUB-125	$17,073
Visual Power Manager (VPM) Professional -150 FMA Subscription	VPMF-SUB-150	$20,487
Visual Power Manager (VPM) Professional -175 FMA Subscription	VPMF-SUB-175	$23,902
Visual Power Manager (VPM) Professional -200 FMA Subscription	VPMF-SUB-200	$27,316
Visual Power Manager (VPM) Professional -250 FMA Subscription	VPMF-SUB-250	$32,508
Visual Power Manager (VPM) Professional -300 FMA Subscription	VPMF-SUB-300	$39,010
Visual Power Manager (VPM) Professional -350 FMA Subscription	VPMF-SUB-350	$45,511
Visual Power Manager (VPM) Professional -400 FMA Subscription	VPMF-SUB-400	$52,013
Visual Power Manager (VPM) Professional -450 FMA Subscription	VPMF-SUB-450	$58,515
Visual Power Manager (VPM) Professional -500 FMA Subscription	VPMF-SUB-500	$61,508
Visual Power Manager (VPM) Professional -600 FMA Subscription	VPMF-SUB-600	$73,810
Visual Power Manager (VPM) Professional -700 FMA Subscription	VPMF-SUB-700	$86,111
Visual Power Manager (VPM) Professional -800 FMA Subscription	VPMF-SUB-800	$98,413
Visual Power Manager (VPM) Professional -900 FMA Subscription	VPMF-SUB-900	$110,715
Visual Power Manager (VPM) Professional -1000 FMA Subscription	VPMF-SUB-1000	$117,403

VPM Essential SUBSCRIPTION (RMAs Only)		
Visual Power Manager (VPM) Essential -5 RMA Subscription	VPM-ESS-5	$240
Visual Power Manager (VPM) Essential -10 RMA Subscription	VPM-ESS-10	$480
Visual Power Manager (VPM) Essential -20 RMA Subscription	VPM-ESS-20	$960
Visual Power Manager (VPM) Essential -30 RMA Subscription	VPM-ESS-30	$1,440
Visual Power Manager (VPM) Essential -40 RMA Subscription	VPM-ESS-40	$1,920
Visual Power Manager (VPM) Essential -50 RMA Subscription	VPM-ESS-50	$2,385
Visual Power Manager (VPM) Essential -60 RMA Subscription	VPM-ESS-60	$2,861
Visual Power Manager (VPM) Essential -70 RMA Subscription	VPM-ESS-70	$3,338
Visual Power Manager (VPM) Essential -80 RMA Subscription	VPM-ESS-80	$3,815
Visual Power Manager (VPM) Essential -90 RMA Subscription	VPM-ESS-90	$4,292
Visual Power Manager (VPM) Essential -100 RMA Subscription	VPM-ESS-100	$4,769
Visual Power Manager (VPM) Essential -125 RMA Subscription	VPM-ESS-125	$5,652
Visual Power Manager (VPM) Essential -150 RMA Subscription	VPM-ESS-150	$6,782
Visual Power Manager (VPM) Essential -175 RMA Subscription	VPM-ESS-175	$7,912
Visual Power Manager (VPM) Essential -200 RMA Subscription	VPM-ESS-200	$9,043
Visual Power Manager (VPM) Essential -250 RMA Subscription	VPM-ESS-250	$10,761
Visual Power Manager (VPM) Essential -300 RMA Subscription	VPM-ESS-300	$12,914
Visual Power Manager (VPM) Essential -350 RMA Subscription	VPM-ESS-350	$15,066
Visual Power Manager (VPM) Essential -400 RMA Subscription	VPM-ESS-400	$17,218
Visual Power Manager (VPM) Essential -450 RMA Subscription	VPM-ESS-450	$19,370
Visual Power Manager (VPM) Essential -500 RMA Subscription	VPM-ESS-500	$20,361
Visual Power Manager (VPM) Essential -600 RMA Subscription	VPM-ESS-600	$24,434
Visual Power Manager (VPM) Essential -700 RMA Subscription	VPM-ESS-700	$28,506
Visual Power Manager (VPM) Essential -800 RMA Subscription	VPM-ESS-800	$32,578
Visual Power Manager (VPM) Essential -900 RMA Subscription	VPM-ESS-900	$36,650
Visual Power Manager (VPM) Essential -1000 RMA Subscription	VPM-ESS-1000	$38,865

SOFTWARE

UPS MANAGEMENT/SUPERVISORY SOFTWARE

Software Installation Services for VCOM

INCLUDE SW-INSTALL-QS AT A MINIMUM WITH ALL SW DEALS

VPM Software install		
Software Remote Start- 8 hours of remote assistance deploying VPM	SW-INSTALL-RS	$2,500
Software Quick Start - 3 day, on-site professional services deploying VPM + user training	SW-INSTALL-QS	$9,500
Custom Professional services	SW-INSTALL-100	$100
Custom Professional services	SW-INSTALL-1K	$1,000
Custom Professional services	SW-INSTALL-10K	$10,000

SOFTWARE
UPS MANAGEMENT/SUPERVISORY SOFTWARE

VCOM

Visual Capacity Optimization Manager

DATA CENTER INFRASTRUCTURE MANAGEMENT (DCIM) SOFTWARE

VCOM License Pricing (FMAs)		
Visual Capacity Optimization Manager (VCOM)- 5 FMA License	VCOM-5	$2,053
Visual Capacity Optimization Manager (VCOM)- 10 FMA License	VCOM-10	$4,107
Visual Capacity Optimization Manager (VCOM)- 20 FMA License	VCOM-20	$8,213
Visual Capacity Optimization Manager (VCOM)- 30 FMA License	VCOM-30	$12,320
Visual Capacity Optimization Manager (VCOM)- 40 FMA License	VCOM-40	$16,427
Visual Capacity Optimization Manager (VCOM)- 50 FMA License	VCOM-50	$20,533
Visual Capacity Optimization Manager (VCOM)- 60 FMA License	VCOM-60	$23,030
Visual Capacity Optimization Manager (VCOM)- 70 FMA License	VCOM-70	$26,868
Visual Capacity Optimization Manager (VCOM)- 80 FMA License	VCOM-80	$30,707
Visual Capacity Optimization Manager (VCOM)- 90 FMA License	VCOM-90	$34,545
Visual Capacity Optimization Manager (VCOM)- 100 FMA License	VCOM-100	$38,383
Visual Capacity Optimization Manager (VCOM)- 125 FMA License	VCOM-125	$47,979
Visual Capacity Optimization Manager (VCOM)- 150 FMA License	VCOM-150	$57,575
Visual Capacity Optimization Manager (VCOM)- 175 FMA License	VCOM-175	$67,171
Visual Capacity Optimization Manager (VCOM)- 200 FMA License	VCOM-200	$76,767
Visual Capacity Optimization Manager (VCOM)- 250 FMA License	VCOM-250	$89,600
Visual Capacity Optimization Manager (VCOM)- 300 FMA License	VCOM-300	$107,520
Visual Capacity Optimization Manager (VCOM)- 350 FMA License	VCOM-350	$125,440
Visual Capacity Optimization Manager (VCOM)- 400 FMA License	VCOM-400	$143,360
Visual Capacity Optimization Manager (VCOM)- 450 FMA License	VCOM-450	$161,280
Visual Capacity Optimization Manager (VCOM)- 500 FMA License	VCOM-500	$167,417
Visual Capacity Optimization Manager (VCOM)- 600 FMA License	VCOM-600	$200,900
Visual Capacity Optimization Manager (VCOM)- 700 FMA License	VCOM-700	$234,383
Visual Capacity Optimization Manager (VCOM)- 800 FMA License	VCOM-800	$267,867
Visual Capacity Optimization Manager (VCOM)- 900 FMA License	VCOM-900	$301,350
Visual Capacity Optimization Manager (VCOM)- 1000 FMA License	VCOM-1000	$313,600
Visual Capacity Optimization Manager (VCOM)- 1500 FMA License	VCOM-1500	$470,400
Visual Capacity Optimization Manager (VCOM)- 2000 FMA License	VCOM-2000	$627,200
Visual Capacity Optimization Manager (VCOM)- 2500 FMA License	VCOM-2500	$732,667

This price does NOT include the first year's support. Please add the coordinating annual support part number to any quote.

VCOM Annual Renewal (1 year) (FMA)		
Visual Capacity Optimization Manager (VCOM)- 5 Annual Support	VCOM-SUPPORT-5	$411
Visual Capacity Optimization Manager (VCOM)- 10 Annual Support	VCOM-SUPPORT-10	$821
Visual Capacity Optimization Manager (VCOM)- 20 Annual Support	VCOM-SUPPORT-20	$1,643
Visual Capacity Optimization Manager (VCOM)- 30 Annual Support	VCOM-SUPPORT-30	$2,464
Visual Capacity Optimization Manager (VCOM)- 40 Annual Support	VCOM-SUPPORT-40	$3,285
Visual Capacity Optimization Manager (VCOM)- 50 Annual Support	VCOM-SUPPORT-50	$4,107
Visual Capacity Optimization Manager (VCOM)- 60 Annual Support	VCOM-SUPPORT-60	$4,606
Visual Capacity Optimization Manager (VCOM)- 70 Annual Support	VCOM-SUPPORT-70	$5,374
Visual Capacity Optimization Manager (VCOM)- 80 Annual Support	VCOM-SUPPORT-80	$6,141
Visual Capacity Optimization Manager (VCOM)- 90 Annual Support	VCOM-SUPPORT-90	$6,909
Visual Capacity Optimization Manager (VCOM)- 100 Annual Support	VCOM-SUPPORT-100	$7,677
Visual Capacity Optimization Manager (VCOM)- 125 Annual Support	VCOM-SUPPORT-125	$9,596
Visual Capacity Optimization Manager (VCOM)- 150 Annual Support	VCOM-SUPPORT-150	$11,515
Visual Capacity Optimization Manager (VCOM)- 175 Annual Support	VCOM-SUPPORT-175	$13,434
Visual Capacity Optimization Manager (VCOM)- 200 Annual Support	VCOM-SUPPORT-200	$15,353
Visual Capacity Optimization Manager (VCOM)- 250 Annual Support	VCOM-SUPPORT-250	$17,920
Visual Capacity Optimization Manager (VCOM)- 300 Annual Support	VCOM-SUPPORT-300	$21,504
Visual Capacity Optimization Manager (VCOM)- 350 Annual Support	VCOM-SUPPORT-350	$25,088
Visual Capacity Optimization Manager (VCOM)- 400 Annual Support	VCOM-SUPPORT-400	$28,672
Visual Capacity Optimization Manager (VCOM)- 450 Annual Support	VCOM-SUPPORT-450	$32,256
Visual Capacity Optimization Manager (VCOM)- 500 Annual Support	VCOM-SUPPORT-500	$33,483
Visual Capacity Optimization Manager (VCOM)- 600 Annual Support	VCOM-SUPPORT-600	$40,180
Visual Capacity Optimization Manager (VCOM)- 700 Annual Support	VCOM-SUPPORT-700	$46,877
Visual Capacity Optimization Manager (VCOM)- 800 Annual Support	VCOM-SUPPORT-800	$53,573
Visual Capacity Optimization Manager (VCOM)- 900 Annual Support	VCOM-SUPPORT-900	$60,270
Visual Capacity Optimization Manager (VCOM)- 1000 Annual Support	VCOM-SUPPORT-1000	$62,720
Visual Capacity Optimization Manager (VCOM)- 1500 Annual Support	VCOM-SUPPORT-1500	$94,080

SOFTWARE
UPS MANAGEMENT/SUPERVISORY SOFTWARE

Visual Capacity Optimization Manager (VCOM)- 2000 Annual Support	VCOM-SUPPORT-2000	$125,440
Visual Capacity Optimization Manager (VCOM)- 2500 Annual Support	VCOM-SUPPORT-2500	$146,533

VCOM SUBSCRIPTION (FMAs)		
Visual Capacity Optimization Manager (VCOM)- 5 FMA Annual Subscription	VCOM-SUB-5	$1,312
Visual Capacity Optimization Manager (VCOM)- 10 FMA Annual Subscription	VCOM-SUB-10	$2,624
Visual Capacity Optimization Manager (VCOM)- 20 FMA Annual Subscription	VCOM-SUB-20	$5,248
Visual Capacity Optimization Manager (VCOM)- 30 FMA Annual Subscription	VCOM-SUB-30	$7,872
Visual Capacity Optimization Manager (VCOM)- 40 FMA Annual Subscription	VCOM-SUB-40	$10,496
Visual Capacity Optimization Manager (VCOM)- 50 FMA Annual Subscription	VCOM-SUB-50	$13,120
Visual Capacity Optimization Manager (VCOM)- 60 FMA Annual Subscription	VCOM-SUB-60	$14,736
Visual Capacity Optimization Manager (VCOM)- 70 FMA Annual Subscription	VCOM-SUB-70	$17,192
Visual Capacity Optimization Manager (VCOM)- 80 FMA Annual Subscription	VCOM-SUB-80	$19,648
Visual Capacity Optimization Manager (VCOM)- 90 FMA Annual Subscription	VCOM-SUB-90	$22,104
Visual Capacity Optimization Manager (VCOM)- 100 FMA Annual Subscription	VCOM-SUB-100	$24,560
Visual Capacity Optimization Manager (VCOM)- 125 FMA Annual Subscription	VCOM-SUB-125	$30,700
Visual Capacity Optimization Manager (VCOM)- 150 FMA Annual Subscription	VCOM-SUB-150	$36,840
Visual Capacity Optimization Manager (VCOM)- 175 FMA Annual Subscription	VCOM-SUB-175	$42,980
Visual Capacity Optimization Manager (VCOM)- 200 FMA Annual Subscription	VCOM-SUB-200	$49,120
Visual Capacity Optimization Manager (VCOM)- 250 FMA Annual Subscription	VCOM-SUB-250	$57,200
Visual Capacity Optimization Manager (VCOM)- 300 FMA Annual Subscription	VCOM-SUB-300	$68,640
Visual Capacity Optimization Manager (VCOM)- 350 FMA Annual Subscription	VCOM-SUB-350	$80,080
Visual Capacity Optimization Manager (VCOM)- 400 FMA Annual Subscription	VCOM-SUB-400	$91,520
Visual Capacity Optimization Manager (VCOM)- 450 FMA Annual Subscription	VCOM-SUB-450	$102,960
Visual Capacity Optimization Manager (VCOM)- 500 FMA Annual Subscription	VCOM-SUB-500	$106,800
Visual Capacity Optimization Manager (VCOM)- 600 FMA Annual Subscription	VCOM-SUB-600	$128,160
Visual Capacity Optimization Manager (VCOM)- 700 FMA Annual Subscription	VCOM-SUB-700	$149,520
Visual Capacity Optimization Manager (VCOM)- 800 FMA Annual Subscription	VCOM-SUB-800	$170,880
Visual Capacity Optimization Manager (VCOM)- 900 FMA Annual Subscription	VCOM-SUB-900	$192,240
Visual Capacity Optimization Manager (VCOM)- 1000 FMA Annual Subscription	VCOM-SUB-1000	$200,000
Visual Capacity Optimization Manager (VCOM)- 1500 FMA Annual Subscription	VCOM-SUB-1500	$300,000
Visual Capacity Optimization Manager (VCOM)- 2000 FMA Annual Subscription	VCOM-SUB-2000	$400,000
Visual Capacity Optimization Manager (VCOM)- 2500 FMA Annual Subscription	VCOM-SUB-2500	$442,080

Software Installation Services for VCOM

INCLUDE SW-INSTALL-QS AT A MINIMUM WITH ALL SW DEALS

VPM Software install		
Software Remote Start- 8 hours of remote assistance deploying VPM	SW-INSTALL-RS	$2,500
Software Quick Start - 3 day, on-site professional services deploying VPM + user training	SW-INSTALL-QS	$9,500
Custom Professional services	SW-INSTALL-100	$100
Custom Professional services	SW-INSTALL-1K	$1,000
Custom Professional services	SW-INSTALL-10K	$10,000

Connectivity options

WEB/SNMP PRODUCTS

Description	Part Number	List Price
ConnectUPS-BD Web/SNMP Card (EOL, while supplies last)	116750222-001	384
ConnectUPS-E Web/SNMP Adapter	116750223-001	565
Ethernet SNMP/HTTP Adapter	116750225-001	400
Eaton Gigabit Network Card (Replaces NETWORK-MS and ConnectUPS-BD)	NETWORK-M2	390
Network Web/SNMP	NETWORK-MS*	390
Power Xpert Gateway PDP Card (Web/SNMP/Modbus TCP)	103008064-5591	1087
Power Xpert Gateway UPS Card (Web/SNMP/Modbus TCP)	PXGXUPS	515
Power Xpert Mini-Slot UPS Comm Card	PXGXMUPS	675
Industrial Gateway Card	INDGW-M2	441

*Currently transitioning to the NETWORK-M2 card; limited availability of the NETWORK-MS card

INTEGRATION PRODUCTS (EXPANDED CONNECTIVITY & OPEN SYSTEM INTEGRATION)

Description	Part Number	List Price
Expansion Chassis - Provides additional X-Slots via RS-232 DB9. (Includes Modbus Card)	05147063	1897
Modbus Card-X-slot	103005425-5591	681
Network and MODBUS/J-Bus Card (EOL, while supplies last)	MODBUS-MS	441
Industrial Gateway Card - replaces MODBUS-MS card	INDGW-M2	441

CONNECTIVITY AND ENVIRONMENTAL ACCESSORIES

Description	Part Number	List Price
Environmental Monitoring Probe (Compatible with NETWORK-MS, and PXG cards)	116750224-001	245
Environmental Monitoring Probe Gen 2 (Compatible with NETWORK-M2)	EMPDT1H1C2	291
Environmental Rack Monitor Water Leak Detector, 3ft	103005780	155
Environmental Rack Monitor Water Leak Detector, 12ft	103005894	268
Environmental Rack Monitor Door Contact Sensor	103005781	31
Environmental Rack Monitor Vibration Sensor	103005782	103
Environmental Rack Monitor Smoke Detector/Alarm (220V, IEC C-13)	103005779	155
Environmental Rack Monitor Smoke Detector/Alarm (110V, 5-15)	103005890	155

RELAY INTERFACE/REMOTE MONITORING PRODUCTS

Description	Part Number	List Price
Relay Card-MS	RELAY-MS	132
Industrial Relay Card MS	INDRELAY-MS	655
Relay Interface Card-BD (AS/400 Compatible) EOL, while supplies last	1014018	194
Cable 25 ft (compatible with AS/400 model 9406; for use with 1014018)	103004349-5501	72
Cable 75 ft (compatible with AS/400 model 9406; for use with 1014018)	103004347-5501	120
Industrial Relay and Display Drive Card X-Slot. Replaces 1014018 card	103003055	384

Provides (4) Form-C Relay contacts (5A @ 250V) for UPS integration into security
and alarm systems. Also provides signal information for the Remote Monitor
Display Panel (part number 103002687-001)

Connectivity options

Cable 10 ft DB9 - DB9 (compatible with AS/400 model 9406; for use with RELAY-	66033	115

REMOTE MONITORING PANELS (FOR MONITORING OF UPS STATUS)

Description	Part Number	List Price
Remote Monitor Display Panel (Requires Industrial Relay and Display Drive Card Part # 103003055)	103002687-001	500

INTEGRATION SOFTWARE

Description	Web Download	List Price
IBM Director Snap-in: Network Management System (NMS) software		Free-of-charge

CONNECTIVITY PRODUCTS

Connectivity device	List price	Reference	Eaton UPS models															
			5P	5PX	9PX	9PXM	9SX	9130	BladeUPS	9155	9170+	9355	9390	9395	FERRUPS FX	FERRUPS	93PM	93E
Gigabit Network Card — Replaces NETWORK-MS and 116750222-001	$390 (CAN$685)	NETWORK-M2 744-A3983	X	X	X	X	X	X							X			
NETWORK-MS — EOL—while supplies last	$390 (CAN$685)	NETWORK-MS 744-00255-00P	X	X	X	X	X	X									X	X
Industrial Gateway Card — Replaces MODBUS-MS (EOL)	$441 (CAN$774)	INDGW-M2 744-07774	X	X	X	X	X								X		X	X
Power Xpert Gateway UPS X-Slot Card	$515 (CAN$904)	PXGXUPS 103007974-5591							X	X		X	X	X				
Power Xpert Gateway Minislot UPS Card	$675 (CAN$1,185)	PXGMSUPS P-116000035															X	
ConnectUPS-BD Web/SNMP Card — EOL—while supplies last	$384 (CAN$674)	116750222-001					X				X							
BestLink Web/SNMP Adapter	$400 (CAN$702)	116750225-001														X		
Environmental Monitoring Probe (EMP)	$253 (CAN$445)	116750224-001	X	X	X	X	X	X	X	X	X	X	X	X			X	X
Environmental Monitoring Probe (EMP) Gen 2 — Only compatible with NETWORK-M2 and INDGW-M2	$291 (CAN$511)	EMPDT1H1C2 744-A4026	X	X	X	X	X										X	X
Relay Card — MS	$132 (CAN$232)	RELAY-MS 744-98067-00P	X	X	X	X	X								X		X	X
Industrial Relay Card — MS	$675 (CAN$1,185)	INDRELAY-MS P-116000059	X	X	X		X								X		X	X
X-Slot Relay Card — EOL—while supplies last	$239 (CAN$420)	1018460							X	X		X	X	X				
X-Slot Modbus RTU Card	$681 (CAN$1,196)	103005425-5591							X	X		X	X	X				
X-Slot Industrial Relay Card — Replaces 1018460	$384 (CAN$674)	103003055							X	X		X	X	X				

SURGE PROTECTION
PSPD SERIES

Eaton's PSPD series of surge protection devices ensure that critical equipment is protected with the safest, most reliable and most advanced UL 1449 3rd Edition certified surge protectors. The array of features, options, and configurations ensures there is a unit for all electrical applications, including service entrances, data centers, critical distribution switchboards and panelboards, and PDU's and RPP's.

- Common voltages and configurations as well as a variety of surge current capacity ratings from 50 through 400 kA provide application flexibility.
- UL 1449 3rd Edition recognized component for the United States and Canada, covered by Underwriters Laboratories certification and follow-up service.
- Utilizes self-protected protected metal oxide varistor (MOV) technology, which provides both high energy capacity and fail-safe operation.
- Side mount units offer factory-sealed assembly, which prevents arc flash and shock hazards.
- Standard units include EMI/RFI filtering to provide effective protection for sensitive electronic loads.
- Side mount units contain no replaceable parts or items that require periodic maintenance thus reducing maintenance costs.

Voltage	Part Number	Dimensions (H x W x D, inches)	Weight (lb)	List Price	Part Number	Dimensions (H x W x D, inches)	Weight (lb)	List Price
PSPD 050 (50 kA/phase surge rating)								
Standard with Surge Counter Diagnostics	**'K' Option - No Integral Disconnect**				**M' Option - Integral Disconnect**			
208/120 Wye Three-phase (4W + G)	PSPD050208Y3K	10.5 x 7.5 x 3.5	7.0	$1,698	PSPD050208Y3M	11.0 x 11.5 x 6.0	14.0	$2,102
120/240 Single Split-phase (3W + G)	PSPD050240S3K	10.5 x 7.5 x 3.5	7	$1,570	PSPD050240S3M	11.0 x 11.5 x 6.0	14.0	$2,233
240 Delta (3W + G)	PSPD050240D3K	10.5 x 7.5 x 3.5	7	$1,698	PSPD050240D3M	11.0 x 11.5 x 6.0	14.0	$2,348
480 Delta (3W + G)	PSPD050480D3K	10.5 x 7.5 x 3.5	7	$1,698	PSPD050480D3M	11.0 x 11.5 x 6.0	14.0	$2,348
400/230 Wye Three-phase (4W + G)	PSPD050400Y3K	10.5 x 7.5 x 3.5	7	$1,698	PSPD050400Y3M	11.0 x 11.5 x 6.0	14.0	$2,348
480/277 Wye Three-phase (4W + G)	PSPD050480Y3K	10.5 x 7.5 x 3.5	7	$1,698	PSPD050480Y3M	11.0 x 11.5 x 6.0	14.0	$2,348
Standard Diagnostics	**'K' Option - No Integral Disconnect**				**M' Option - Integral Disconnect**			
208/120 Wye Three-phase (4W + G)	PSPD050208Y2K	10.5 x 7.5 x 3.5	7.0	$1,445	PSPD050208Y2M	11.0 x 11.5 x 6.0	14.0	$2,367
120/240 Single Split-phase (3W + G)	PSPD050240S2K	10.5 x 7.5 x 3.5	7.0	$1,335	PSPD050240S2M	11.0 x 11.5 x 6.0	14.0	$2,236
240 Delta (3W + G)	PSPD050240D2K	10.5 x 7.5 x 3.5	7.0	$1,445	PSPD050240D2M	11.0 x 11.5 x 6.0	14.0	$2,367
480 Delta (3W + G)	PSPD050480D2K	10.5 x 7.5 x 3.5	7.0	$1,445	PSPD050480D2M	11.0 x 11.5 x 6.0	14.0	$2,367
400/230 Wye Three-phase (4W + G)	PSPD050400Y2K	10.5 x 7.5 x 3.5	7.0	$1,445	PSPD050400Y2M	11.0 x 11.5 x 6.0	14.0	$2,367
480/277 Wye Three-phase (4W + G)	PSPD050480Y2K	10.5 x 7.5 x 3.5	7.0	$1,445	PSPD050480Y2M	11.0 x 11.5 x 6.0	14.0	$2,367
Basic Diagnostics	**'K' Option - No Integral Disconnect**				**M' Option - Integral Disconnect**			
208/120 Wye Three-phase (4W + G)	PSPD050208Y1K	10.5 x 7.5 x 3.5	7.0	$1,155	PSPD050208Y1M	11.0 x 11.5 x 6.0	14.0	$1,809
120/240 Single Split-phase (3W + G)	PSPD050240S1K	10.5 x 7.5 x 3.5	7.0	$1,263	PSPD050240S1M	11.0 x 11.5 x 6.0	14.0	$1,922
240 Delta (3W + G)	PSPD050240D1K	10.5 x 7.5 x 3.5	7.0	$1,390	PSPD050240D1M	11.0 x 11.5 x 6.0	14.0	$2,042
480 Delta (3W + G)	PSPD050480D1K	10.5 x 7.5 x 3.5	7.0	$1,390	PSPD050480D1M	11.0 x 11.5 x 6.0	14.0	$2,042
400/230 Wye Three-phase (4W + G)	PSPD050400Y1K	10.5 x 7.5 x 3.5	7.0	$1,390	PSPD050400Y1M	11.0 x 11.5 x 6.0	14.0	$2,042
480/277 Wye Three-phase (4W + G)	PSPD050480Y1K	10.5 x 7.5 x 3.5	7.0	$1,390	PSPD050480Y1M	11.0 x 11.5 x 6.0	14.0	$2,042

PSPD SERIES

Voltage	Part Number	Dimensions (H x W x D, inches)	Weight (lb)	List Price	Part Number	Dimensions (H x W x D, inches)	Weight (lb)	List Price
PSPD 080 (80 kA/phase surge rating)								
Standard with Surge Counter Diagnostics	'K' Option - No Integral Disconnect				M' Option - Integral Disconnect			
208/120 Wye Three-phase (4W + G)	PSPD080208Y3K	10.5 x 7.5 x 3.5	7.0	$1,815	PSPD080208Y3M	11.0 x 11.5 x 6.0	14	$2,327
120/240 Single Split-phase (3W + G)	PSPD080240S3K	10.5 x 7.5 x 3.5	7.0	$1,970	PSPD080240S3M	11.0 x 11.5 x 6.0	14	$2,484
240 Delta (3W + G)	PSPD080240D3K	10.5 x 7.5 x 3.5	7.0	$2,125	PSPD080240D3M	11.0 x 11.5 x 6.0	14	$2,639
480 Delta (3W + G)	PSPD080480D3K	10.5 x 7.5 x 3.5	7.0	$2,125	PSPD080480D3M	11.0 x 11.5 x 6.0	14	$2,639
400/230 Wye Three-phase (4W + G)	PSPD080400Y3K	10.5 x 7.5 x 3.5	7.0	$2,125	PSPD080400Y3M	11.0 x 11.5 x 6.0	14	$2,639
480/277 Wye Three-phase (4W + G)	PSPD080480Y3K	10.5 x 7.5 x 3.5	7.0	$2,125	PSPD080480Y3M	11.0 x 11.5 x 6.0	14	$2,639
Standard Diagnostics	**'K' Option - No Integral Disconnect**				**M' Option - Integral Disconnect**			
208/120 Wye Three-phase (4W + G)	PSPD080208Y2K	10.5 x 7.5 x 3.5	7.0	$1,504	PSPD080208Y2M	11.0 x 11.5 x 6.0	14.0	$2,017
120/240 Single Split-phase (3W + G)	PSPD080240S2K	10.5 x 7.5 x 3.5	7.0	$1,658	PSPD080240S2M	11.0 x 11.5 x 6.0	14.0	$2,173
240 Delta (3W + G)	PSPD080240D2K	10.5 x 7.5 x 3.5	7.0	$1,815	PSPD080240D2M	11.0 x 11.5 x 6.0	14.0	$2,327
480 Delta (3W + G)	PSPD080480D2K	10.5 x 7.5 x 3.5	7.0	$1,815	PSPD080480D2M	11.0 x 11.5 x 6.0	14.0	$2,327
400/230 Wye Three-phase (4W + G)	PSPD080400Y2K	10.5 x 7.5 x 3.5	7.0	$1,815	PSPD080400Y2M	11.0 x 11.5 x 6.0	14.0	$2,327

SURGE PROTECTION

Voltage	Part Number	Dimensions (H x W x D, inches)	Weight (lb)	List Price	Part Number	Dimensions (H x W x D, inches)	Weight (lb)	List Price
480/277 Wye Three-phase (4W + G)	PSPD080480Y2K	10.5 x 7.5 x 3.5	7.0	$1,815	PSPD080480Y2M	11.0 x 11.5 x 6.0	14.0	$2,327
Basic Diagnostics	**'K' Option - No Integral Disconnect**				**M' Option - Integral Disconnect**			
208/120 Wye Three-phase (4W + G)	PSPD080208Y1K	10.5 x 7.5 x 3.5	7.0	$1,426	PSPD080208Y1M	11.0 x 11.5 x 6.0	14.0	$1,940
120/240 Single Split-phase (3W + G)	PSPD080240S1K	10.5 x 7.5 x 3.5	7.0	$1,574	PSPD080240S1M	11.0 x 11.5 x 6.0	14.0	$2,088
240 Delta (3W + G)	PSPD080240D1K	10.5 x 7.5 x 3.5	7.0	$1,728	PSPD080240D1M	11.0 x 11.5 x 6.0	14.0	$2,242
480 Delta (3W + G)	PSPD080480D1K	10.5 x 7.5 x 3.5	7.0	$1,728	PSPD080480D1M	11.0 x 11.5 x 6.0	14.0	$2,242
400/230 Wye Three-phase (4W + G)	PSPD080400Y1K	10.5 x 7.5 x 3.5	7.0	$1,728	PSPD080400Y1M	11.0 x 11.5 x 6.0	14.0	$2,242
480/277 Wye Three-phase (4W + G)	PSPD080480Y1K	10.5 x 7.5 x 3.5	7.0	$1,728	PSPD080480Y1M	11.0 x 11.5 x 6.0	14.0	$2,242

Voltage	Part Number	Dimensions (H x W x D, inches)	Weight (lb)	List Price	Part Number	Dimensions (H x W x D, inches)	Weight (lb)	List Price
PSPD 100 (100 kA/phase surge rating) Standard with Surge Counter Diagnostics	**'K' Option - No Integral Disconnect**				**M' Option - Integral Disconnect**			
208/120 Wye Three-phase (4W + G)	PSPD100208Y3K	10.5 x 7.5 x 3.5	7.0	$1,991	PSPD100208Y3M	11.0 x 11.5 x 6.0	14.0	$2,473
120/240 Single Split-phase (3W + G)	PSPD100240S3K	10.5 x 7.5 x 3.5	7.0	$2,160	PSPD100240S3M	11.0 x 11.5 x 6.0	14.0	$2,641
240 Delta (3W + G)	PSPD100240D3K	10.5 x 7.5 x 3.5	7.0	$2,324	PSPD100240D3M	11.0 x 11.5 x 6.0	14.0	$2,806
480 Delta (3W + G)	PSPD100480D3K	10.5 x 7.5 x 3.5	7.0	$2,324	PSPD100480D3M	11.0 x 11.5 x 6.0	14.0	$2,806
400/230 Wye Three-phase (4W + G)	PSPD100400Y3K	10.5 x 7.5 x 3.5	7.0	$2,324	PSPD100400Y3M	11.0 x 11.5 x 6.0	14.0	$2,806
480/277 Wye Three-phase (4W + G)	PSPD100480Y3K	10.5 x 7.5 x 3.5	7.0	$2,324	PSPD100480Y3M	11.0 x 11.5 x 6.0	14.0	$2,806

PSPD SERIES

Voltage	Part Number	Dimensions (H x W x D, inches)	Weight (lb)	List Price	Part Number	Dimensions (H x W x D, inches)	Weight (lb)	List Price
Standard Diagnostics	**'K' Option - No Integral Disconnect**				**M' Option - Integral Disconnect**			
208/120 Wye Three-phase (4W + G)	PSPD100208Y2K	10.5 x 7.5 x 3.5	7.0	$1,653	PSPD100208Y2M	11.0 x 11.5 x 6.0	14.0	$2,135
120/240 Single Split-phase (3W + G)	PSPD100240S2K	10.5 x 7.5 x 3.5	7.0	$1,822	PSPD100240S2M	11.0 x 11.5 x 6.0	14.0	$2,298
240 Delta (3W + G)	PSPD100240D2K	10.5 x 7.5 x 3.5	7.0	$1,985	PSPD100240D2M	11.0 x 11.5 x 6.0	14.0	$2,463
480 Delta (3W + G)	PSPD100480D2K	10.5 x 7.5 x 3.5	7.0	$1,985	PSPD100480D2M	11.0 x 11.5 x 6.0	14.0	$2,463
400/230 Wye Three-phase (4W + G)	PSPD100400Y2K	10.5 x 7.5 x 3.5	7.0	$1,985	PSPD100400Y2M	11.0 x 11.5 x 6.0	14.0	$2,463
480/277 Wye Three-phase (4W + G)	PSPD100480Y2K	10.5 x 7.5 x 3.5	7.0	$1,985	PSPD100480Y2M	11.0 x 11.5 x 6.0	14.0	$2,463
Basic Diagnostics	**'K' Option - No Integral Disconnect**				**M' Option - Integral Disconnect**			
208/120 Wye Three-phase (4W + G)	PSPD100208Y1K	10.5 x 7.5 x 3.5	7.0	$1,533	PSPD100208Y1M	11.0 x 11.5 x 6.0	14.0	$2,016
120/240 Single Split-phase (3W + G)	PSPD100240S1K	10.5 x 7.5 x 3.5	7.0	$1,684	PSPD100240S1M	11.0 x 11.5 x 6.0	14.0	$2,166
240 Delta (3W + G)	PSPD100240D1K	10.5 x 7.5 x 3.5	7.0	$1,834	PSPD100240D1M	11.0 x 11.5 x 6.0	14.0	$2,316
480 Delta (3W + G)	PSPD100480D1K	10.5 x 7.5 x 3.5	7.0	$1,834	PSPD100480D1M	11.0 x 11.5 x 6.0	14.0	$2,316
400/230 Wye Three-phase (4W + G)	PSPD100400Y1K	10.5 x 7.5 x 3.5	7.0	$1,834	PSPD100400Y1M	11.0 x 11.5 x 6.0	14.0	$2,316
480/277 Wye Three-phase (4W + G)	PSPD100480Y1K	10.5 x 7.5 x 3.5	7.0	$1,834	PSPD100480Y1M	11.0 x 11.5 x 6.0	14.0	$2,316

Voltage	Part Number	Dimensions (H x W x D, inches)	Weight (lb)	List Price	Part Number	Dimensions (H x W x D, inches)	Weight (lb)	List Price
PSPD 120 (120 kA/phase surge rating) Standard with Surge Counter Diagnostics	**'K' Option - No Integral Disconnect**				M' Option - Integral Disconnect			
208/120 Wye Three-phase (4W + G)	PSPD120208Y3K	10.5 x 7.5 x 3.5	7.0	$2,427	PSPD120208Y3M	11.0 x 11.5 x 6.0	14.0	$3,055
120/240 Single Split-phase (3W + G)	PSPD120240S3K	10.5 x 7.5 x 3.5	7.0	$2,633	PSPD120240S3M	11.0 x 11.5 x 6.0	14.0	$3,260
240 Delta (3W + G)	PSPD120240D3K	10.5 x 7.5 x 3.5	7.0	$2,844	PSPD120240D3M	11.0 x 11.5 x 6.0	14.0	$3,474
480 Delta (3W + G)	PSPD120480D3K	10.5 x 7.5 x 3.5	7.0	$2,844	PSPD120480D3M	11.0 x 11.5 x 6.0	14.0	$3,474
400/230 Wye Three-phase (4W + G)	PSPD120400Y3K	10.5 x 7.5 x 3.5	7.0	$2,844	PSPD120400Y3M	11.0 x 11.5 x 6.0	14.0	$3,474
480/277 Wye Three-phase (4W + G)	PSPD120480Y3K	10.5 x 7.5 x 3.5	7.0	$2,844	PSPD120480Y3M	11.0 x 11.5 x 6.0	14.0	$3,474
Standard Diagnostics	**'K' Option - No Integral Disconnect**				**M' Option - Integral Disconnect**			
208/120 Wye Three-phase (4W + G)	PSPD120208Y2K	10.5 x 7.5 x 3.5	7.0	$2,073	PSPD120208Y2M	11.0 x 11.5 x 6.0	14.0	$2,702
120/240 Single Split-phase (3W + G)	PSPD120240S2K	10.5 x 7.5 x 3.5	7.0	$2,277	PSPD120240S2M	11.0 x 11.5 x 6.0	14.0	$2,908
240 Delta (3W + G)	PSPD120240D2K	10.5 x 7.5 x 3.5	7.0	$2,488	PSPD120240D2M	11.0 x 11.5 x 6.0	14.0	$3,119
480 Delta (3W + G)	PSPD120480D2K	10.5 x 7.5 x 3.5	7.0	$2,488	PSPD120480D2M	11.0 x 11.5 x 6.0	14.0	$3,119
400/230 Wye Three-phase (4W + G)	PSPD120400Y2K	10.5 x 7.5 x 3.5	7.0	$2,488	PSPD120400Y2M	11.0 x 11.5 x 6.0	14.0	$3,119
480/277 Wye Three-phase (4W + G)	PSPD120480Y2K	10.5 x 7.5 x 3.5	7.0	$2,488	PSPD120480Y2M	11.0 x 11.5 x 6.0	14.0	$3,119

SURGE PROTECTION
PSPD SERIES

Voltage	Part Number	Dimensions (H x W x D, inches)	Weight (lb)	List Price	Part Number	Dimensions (H x W x D, inches)	Weight (lb)	List Price
Basic Diagnostics	'K' Option - No Integral Disconnect				M' Option - Integral Disconnect			
208/120 Wye Three-phase (4W + G)	PSPD120208Y1K	10.5 x 7.5 x 3.5	7.0	$1,917	PSPD120208Y1M	11.0 x 11.5 x 6.0	14.0	$2,545
120/240 Single Split-phase (3W + G)	PSPD120240S1K	10.5 x 7.5 x 3.5	7.0	$2,105	PSPD120240S1M	11.0 x 11.5 x 6.0	14.0	$2,734
240 Delta (3W + G)	PSPD120240D1K	10.5 x 7.5 x 3.5	7.0	$2,301	PSPD120240D1M	11.0 x 11.5 x 6.0	14.0	$2,930
480 Delta (3W + G)	PSPD120480D1K	10.5 x 7.5 x 3.5	7.0	$2,301	PSPD120480D1M	11.0 x 11.5 x 6.0	14.0	$2,930
400/230 Wye Three-phase (4W + G)	PSPD120400Y1K	10.5 x 7.5 x 3.5	7.0	$2,301	PSPD120400Y1M	11.0 x 11.5 x 6.0	14.0	$2,930
480/277 Wye Three-phase (4W + G)	PSPD120480Y1K	10.5 x 7.5 x 3.5	7.0	$2,301	PSPD120480Y1M	11.0 x 11.5 x 6.0	14.0	$2,930

Voltage	Part Number	Dimensions (H x W x D, inches)	Weight (lb)	List Price	Part Number	Dimensions (H x W x D, inches)	Weight (lb)	List Price
PSPD 160 (160 kA/phase surge rating) Standard with Surge Counter Diagnostics	'K' Option - No Integral Disconnect				M' Option - Integral Disconnect			
208/120 Wye Three-phase (4W + G)	PSPD160208Y3K	10.5 x 7.5 x 3.5	7.0	$2,917	PSPD160208Y3M	11.0 x 11.5 x 6.0	14.0	$3,655
120/240 Single Split-phase (3W + G)	PSPD160240S3K	10.5 x 7.5 x 3.5	7.0	$3,175	PSPD160240S3M	11.0 x 11.5 x 6.0	14.0	$3,910
240 Delta (3W + G)	PSPD160240D3K	10.5 x 7.5 x 3.5	7.0	$3,433	PSPD160240D3M	11.0 x 11.5 x 6.0	14.0	$4,167
480 Delta (3W + G)	PSPD160480D3K	10.5 x 7.5 x 3.5	7.0	$3,433	PSPD160480D3M	11.0 x 11.5 x 6.0	14.0	$4,167
400/230 Wye Three-phase (4W + G)	PSPD160400Y3K	10.5 x 7.5 x 3.5	7.0	$3,433	PSPD160400Y3M	11.0 x 11.5 x 6.0	14.0	$4,167
480/277 Wye Three-phase (4W + G)	PSPD160480Y3K	10.5 x 7.5 x 3.5	7.0	$3,433	PSPD160480Y3M	11.0 x 11.5 x 6.0	14.0	$4,167
Standard Diagnostics	'K' Option - No Integral Disconnect				M' Option - Integral Disconnect			
208/120 Wye Three-phase (4W + G)	PSPD160208Y2K	10.5 x 7.5 x 3.5	7.0	$2,586	PSPD160208Y2M	11.0 x 11.5 x 6.0	14.0	$3,323
120/240 Single Split-phase (3W + G)	PSPD160240S2K	10.5 x 7.5 x 3.5	7.0	$2,845	PSPD160240S2M	11.0 x 11.5 x 6.0	14.0	$3,578
240 Delta (3W + G)	PSPD160240D2K	10.5 x 7.5 x 3.5	7.0	$3,102	PSPD160240D2M	11.0 x 11.5 x 6.0	14.0	$3,837
480 Delta (3W + G)	PSPD160480D2K	10.5 x 7.5 x 3.5	7.0	$3,102	PSPD160480D2M	11.0 x 11.5 x 6.0	14.0	$3,837
400/230 Wye Three-phase (4W + G)	PSPD160400Y2K	10.5 x 7.5 x 3.5	7.0	$3,102	PSPD160400Y2M	11.0 x 11.5 x 6.0	14.0	$3,837
480/277 Wye Three-phase (4W + G)	PSPD160480Y2K	10.5 x 7.5 x 3.5	7.0	$3,102	PSPD160480Y2M	11.0 x 11.5 x 6.0	14.0	$3,837
Basic Diagnostics	'K' Option - No Integral Disconnect				M' Option - Integral Disconnect			
208/120 Wye Three-phase (4W + G)	PSPD160208Y1K	10.5 x 7.5 x 3.5	7.0	$2,396	PSPD160208Y1M	11.0 x 11.5 x 6.0	14.0	$3,130
120/240 Single Split-phase (3W + G)	PSPD160240S1K	10.5 x 7.5 x 3.5	7.0	$2,632	PSPD160240S1M	11.0 x 11.5 x 6.0	14.0	$3,365
240 Delta (3W + G)	PSPD160240D1K	10.5 x 7.5 x 3.5	7.0	$2,873	PSPD160240D1M	11.0 x 11.5 x 6.0	14.0	$3,609
480 Delta (3W + G)	PSPD160480D1K	10.5 x 7.5 x 3.5	7.0	$2,873	PSPD160480D1M	11.0 x 11.5 x 6.0	14.0	$3,609
400/230 Wye Three-phase (4W + G)	PSPD160400Y1K	10.5 x 7.5 x 3.5	7.0	$2,873	PSPD160400Y1M	11.0 x 11.5 x 6.0	14.0	$3,609
480/277 Wye Three-phase (4W + G)	PSPD160480Y1K	10.5 x 7.5 x 3.5	7.0	$2,873	PSPD160480Y1M	11.0 x 11.5 x 6.0	14.0	$3,609

PSPD SERIES

Voltage	Part Number	Dimensions (H x W x D, inches)	Weight (lb)	List Price	Part Number	Dimensions (H x W x D, inches)	Weight (lb)	List Price
PSPD 200 (200 kA/phase surge rating) **Standard with Surge Counter Diagnostics**	**'K' Option - No Integral Disconnect**				**M' Option - Integral Disconnect**			
208/120 Wye Three-phase (4W + G)	PSPD200208Y3K	10.5 x 7.5 x 3.5	7.0	$3,392	PSPD200208Y3M	11.0 x 11.5 x 6.0	14.0	$4,301
120/240 Single Split-phase (3W + G)	PSPD200240S3K	10.5 x 7.5 x 3.5	7.0	$3,699	PSPD200240S3M	11.0 x 11.5 x 6.0	14.0	$4,609
240 Delta (3W + G)	PSPD200240D3K	10.5 x 7.5 x 3.5	7.0	$4,006	PSPD200240D3M	11.0 x 11.5 x 6.0	14.0	$4,917
480 Delta (3W + G)	PSPD200480D3K	10.5 x 7.5 x 3.5	7.0	$4,006	PSPD200480D3M	11.0 x 11.5 x 6.0	14.0	$4,917
400/230 Wye Three-phase (4W + G)	PSPD200400Y3K	10.5 x 7.5 x 3.5	7.0	$4,006	PSPD200400Y3M	11.0 x 11.5 x 6.0	14.0	$4,917
480/277 Wye Three-phase (4W + G)	PSPD200480Y3K	10.5 x 7.5 x 3.5	7.0	$4,006	PSPD200480Y3M	11.0 x 11.5 x 6.0	14.0	$4,917
Standard Diagnostics	**'K' Option - No Integral Disconnect**				**M' Option - Integral Disconnect**			
208/120 Wye Three-phase (4W + G)	PSPD200208Y2K	10.5 x 7.5 x 3.5	7.0	$3,076	PSPD200208Y2M	11.0 x 11.5 x 6.0	14.0	$3,987
120/240 Single Split-phase (3W + G)	PSPD200240S2K	10.5 x 7.5 x 3.5	7.0	$3,384	PSPD200240S2M	11.0 x 11.5 x 6.0	14.0	$4,293
240 Delta (3W + G)	PSPD200240D2K	10.5 x 7.5 x 3.5	7.0	$3,693	PSPD200240D2M	11.0 x 11.5 x 6.0	14.0	$4,603
480 Delta (3W + G)	PSPD200480D2K	10.5 x 7.5 x 3.5	7.0	$3,693	PSPD200480D2M	11.0 x 11.5 x 6.0	14.0	$4,603
400/230 Wye Three-phase (4W + G)	PSPD200400Y2K	10.5 x 7.5 x 3.5	7.0	$3,693	PSPD200400Y2M	11.0 x 11.5 x 6.0	14.0	$4,603

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Voltage	Part Number	Dimensions (H x W x D, inches)	Weight (lb)	List Price	Part Number	Dimensions (H x W x D, inches)	Weight (lb)	List Price
480/277 Wye Three-phase (4W + G)	PSPD200480Y2K	10.5 x 7.5 x 3.5	7.0	$3,693	PSPD200480Y2M	11.0 x 11.5 x 6.0	14.0	$4,603
Basic Diagnostics	**'K' Option - No Integral Disconnect**				**M' Option - Integral Disconnect**			
208/120 Wye Three-phase (4W + G)	PSPD200208Y1K	10.5 x 7.5 x 3.5	7.0	$2,845	PSPD200208Y1M	11.0 x 11.5 x 6.0	14.0	$3,754
120/240 Single Split-phase (3W + G)	PSPD200240S1K	10.5 x 7.5 x 3.5	7.0	$3,133	PSPD200240S1M	11.0 x 11.5 x 6.0	14.0	$4,043
240 Delta (3W + G)	PSPD200240D1K	10.5 x 7.5 x 3.5	7.0	$3,411	PSPD200240D1M	11.0 x 11.5 x 6.0	14.0	$4,323
480 Delta (3W + G)	PSPD200480D1K	10.5 x 7.5 x 3.5	7.0	$3,411	PSPD200480D1M	11.0 x 11.5 x 6.0	14.0	$4,323
400/230 Wye Three-phase (4W + G)	PSPD200400Y1K	10.5 x 7.5 x 3.5	7.0	$3,411	PSPD200400Y1M	11.0 x 11.5 x 6.0	14.0	$4,323
480/277 Wye Three-phase (4W + G)	PSPD200480Y1K	10.5 x 7.5 x 3.5	7.0	$3,411	PSPD200480Y1M	11.0 x 11.5 x 6.0	14.0	$4,323

Voltage	Part Number	Dimensions (H x W x D, inches)	Weight (lb)	List Price	Part Number	Dimensions (H x W x D, inches)	Weight (lb)	List Price
PSPD 250 (250 kA/phase surge rating)								
Standard with Surge Counter Diagnostics	'K' Option - No Integral Disconnect				M' Option - Integral Disconnect			
208/120 Wye Three-phase (4W + G)	PSPD250208Y3K	10.5 x 7.5 x 6.0	11.5	$4,260	PSPD250208Y3M	11.0 x 11.5 x 6.0	16.5	$5,334
120/240 Single Split-phase (3W + G)	PSPD250240S3K	10.5 x 7.5 x 6.0	11.5	$4,655	PSPD250240S3M	11.0 x 11.5 x 6.0	16.5	$5,727
240 Delta (3W + G)	PSPD250240D3K	10.5 x 7.5 x 6.0	11.5	$5,047	PSPD250240D3M	11.0 x 11.5 x 6.0	16.5	$6,125
480 Delta (3W + G)	PSPD250480D3K	10.5 x 7.5 x 6.0	11.5	$5,047	PSPD250480D3M	11.0 x 11.5 x 6.0	16.5	$6,125
400/230 Wye Three-phase (4W + G)	PSPD250400Y3K	10.5 x 7.5 x 6.0	11.5	$5,047	PSPD250400Y3M	11.0 x 11.5 x 6.0	16.5	$6,125
480/277 Wye Three-phase (4W + G)	PSPD250480Y3K	10.5 x 7.5 x 6.0	11.5	$5,047	PSPD250480Y3M	11.0 x 11.5 x 6.0	16.5	$6,125

PSPD SERIES

Voltage	Part Number	Dimensions (H x W x D, inches)	Weight (lb)	List Price	Part Number	Dimensions (H x W x D, inches)	Weight (lb)	List Price
Standard Diagnostics	'K' Option - No Integral Disconnect				M' Option - Integral Disconnect			
208/120 Wye Three-phase (4W + G)	PSPD250208Y2K	10.5 x 7.5 x 6.0	11.5	$3,939	PSPD250208Y2M	11.0 x 11.5 x 6.0	16.5	$5,012
120/240 Single Split-phase (3W + G)	PSPD250240S2K	10.5 x 7.5 x 6.0	11.5	$4,330	PSPD250240S2M	11.0 x 11.5 x 6.0	16.5	$5,410
240 Delta (3W + G)	PSPD250240D2K	10.5 x 7.5 x 6.0	11.5	$4,724	PSPD250240D2M	11.0 x 11.5 x 6.0	16.5	$5,802
480 Delta (3W + G)	PSPD250480D2K	10.5 x 7.5 x 6.0	11.5	$4,724	PSPD250480D2M	11.0 x 11.5 x 6.0	16.5	$5,802
400/230 Wye Three-phase (4W + G)	PSPD250400Y2K	10.5 x 7.5 x 6.0	11.5	$4,724	PSPD250400Y2M	11.0 x 11.5 x 6.0	16.5	$5,802
480/277 Wye Three-phase (4W + G)	PSPD250480Y2K	10.5 x 7.5 x 6.0	11.5	$4,724	PSPD250480Y2M	11.0 x 11.5 x 6.0	16.5	$5,802
Basic Diagnostics	**'K' Option - No Integral Disconnect**				**M' Option - Integral Disconnect**			
208/120 Wye Three-phase (4W + G)	PSPD250208Y1K	10.5 x 7.5 x 6.0	11.5	$3,643	PSPD250208Y1M	11.0 x 11.5 x 6.0	16.5	$4,719
120/240 Single Split-phase (3W + G)	PSPD250240S1K	10.5 x 7.5 x 6.0	11.5	$4,009	PSPD250240S1M	11.0 x 11.5 x 6.0	16.5	$5,085
240 Delta (3W + G)	PSPD250240D1K	10.5 x 7.5 x 6.0	11.5	$4,375	PSPD250240D1M	11.0 x 11.5 x 6.0	16.5	$5,453
480 Delta (3W + G)	PSPD250480D1K	10.5 x 7.5 x 6.0	11.5	$4,375	PSPD250480D1M	11.0 x 11.5 x 6.0	16.5	$5,453
400/230 Wye Three-phase (4W + G)	PSPD250400Y1K	10.5 x 7.5 x 6.0	11.5	$4,375	PSPD250400Y1M	11.0 x 11.5 x 6.0	16.5	$5,453
480/277 Wye Three-phase (4W + G)	PSPD250480Y1K	10.5 x 7.5 x 6.0	11.5	$4,375	PSPD250480Y1M	11.0 x 11.5 x 6.0	16.5	$5,453

Voltage	Part Number	Dimensions (H x W x D, inches)	Weight (lb)	List Price	Part Number	Dimensions (H x W x D, inches)	Weight (lb)	List Price
PSPD 300 (300 kA/phase surge rating)								
Standard with Surge Counter Diagnostics	**'K' Option - No Integral Disconnect**				**M' Option - Integral Disconnect**			
208/120 Wye Three-phase (4W + G)	PSPD300208Y3K	10.5 x 7.5 x 6.0	11.5	$5,113	PSPD300208Y3M	11.0 x 11.5 x 6.0	16.5	$6,281
120/240 Single Split-phase (3W + G)	PSPD300240S3K	10.5 x 7.5 x 6.0	11.5	$5,591	PSPD300240S3M	11.0 x 11.5 x 6.0	16.5	$6,766
240 Delta (3W + G)	PSPD300240D3K	10.5 x 7.5 x 6.0	11.5	$6,071	PSPD300240D3M	11.0 x 11.5 x 6.0	16.5	$7,240
480 Delta (3W + G)	PSPD300480D3K	10.5 x 7.5 x 6.0	11.5	$6,071	PSPD300480D3M	11.0 x 11.5 x 6.0	16.5	$7,240
400/230 Wye Three-phase (4W + G)	PSPD300400Y3K	10.5 x 7.5 x 6.0	11.5	$6,071	PSPD300400Y3M	11.0 x 11.5 x 6.0	16.5	$7,240
480/277 Wye Three-phase (4W + G)	PSPD300480Y3K	10.5 x 7.5 x 6.0	11.5	$6,071	PSPD300480Y3M	11.0 x 11.5 x 6.0	16.5	$7,240
Standard Diagnostics	'K' Option - No Integral Disconnect				M' Option - Integral Disconnect			
208/120 Wye Three-phase (4W + G)	PSPD300208Y2K	10.5 x 7.5 x 6.0	11.5	$4,786	PSPD300208Y2M	11.0 x 11.5 x 6.0	16.5	$5,951
120/240 Single Split-phase (3W + G)	PSPD300240S2K	10.5 x 7.5 x 6.0	11.5	$5,266	PSPD300240S2M	11.0 x 11.5 x 6.0	16.5	$6,432
240 Delta (3W + G)	PSPD300240D2K	10.5 x 7.5 x 6.0	11.5	$5,750	PSPD300240D2M	11.0 x 11.5 x 6.0	16.5	$6,912
480 Delta (3W + G)	PSPD300480D2K	10.5 x 7.5 x 6.0	11.5	$5,750	PSPD300480D2M	11.0 x 11.5 x 6.0	16.5	$6,912
400/230 Wye Three-phase (4W + G)	PSPD300400Y2K	10.5 x 7.5 x 6.0	11.5	$5,750	PSPD300400Y2M	11.0 x 11.5 x 6.0	16.5	$6,912
480/277 Wye Three-phase (4W + G)	PSPD300480Y2K	10.5 x 7.5 x 6.0	11.5	$5,750	PSPD300480Y2M	11.0 x 11.5 x 6.0	16.5	$6,912

SURGE PROTECTION
PSPD SERIES

Voltage	Part Number	Dimensions (H x W x D, inches)	Weight (lb)	List Price	Part Number	Dimensions (H x W x D, inches)	Weight (lb)	List Price
Basic Diagnostics	**'K' Option - No Integral Disconnect**				**M' Option - Integral Disconnect**			
208/120 Wye Three-phase (4W + G)	PSPD300208Y1K	10.5 x 7.5 x 6.0	11.5	$4,428	PSPD300208Y1M	11.0 x 11.5 x 6.0	16.5	$5,590
120/240 Single Split-phase (3W + G)	PSPD300240S1K	10.5 x 7.5 x 6.0	11.5	$4,872	PSPD300240S1M	11.0 x 11.5 x 6.0	16.5	$6,038
240 Delta (3W + G)	PSPD300240D1K	10.5 x 7.5 x 6.0	11.5	$5,316	PSPD300240D1M	11.0 x 11.5 x 6.0	16.5	$6,481
480 Delta (3W + G)	PSPD300480D1K	10.5 x 7.5 x 6.0	11.5	$5,316	PSPD300480D1M	11.0 x 11.5 x 6.0	16.5	$6,481
400/230 Wye Three-phase (4W + G)	PSPD300400Y1K	10.5 x 7.5 x 6.0	11.5	$5,316	PSPD300400Y1M	11.0 x 11.5 x 6.0	16.5	$6,481
480/277 Wye Three-phase (4W + G)	PSPD300480Y1K	10.5 x 7.5 x 6.0	11.5	$5,316	PSPD300480Y1M	11.0 x 11.5 x 6.0	16.5	$6,481

Voltage	Part Number	Dimensions (H x W x D, inches)	Weight (lb)	List Price	Part Number	Dimensions (H x W x D, inches)	Weight (lb)	List Price
PSPD 400 (400 kA/phase surge rating)								
Standard with Surge Counter Diagnostics	**'K' Option - No Integral Disconnect**				**M' Option - Integral Disconnect**			
208/120 Wye Three-phase (4W + G)	PSPD400208Y3K	10.5 x 7.5 x 6.0	11.5	$6,716	PSPD400208Y3M	11.0 x 11.5 x 6.0	16.5	$7,960
120/240 Single Split-phase (3W + G)	PSPD400240S3K	10.5 x 7.5 x 6.0	11.5	$7,361	PSPD400240S3M	11.0 x 11.5 x 6.0	16.5	$8,599
240 Delta (3W + G)	PSPD400240D3K	10.5 x 7.5 x 6.0	11.5	$7,998	PSPD400240D3M	11.0 x 11.5 x 6.0	16.5	$9,238
480 Delta (3W + G)	PSPD400480D3K	10.5 x 7.5 x 6.0	11.5	$7,998	PSPD400480D3M	11.0 x 11.5 x 6.0	16.5	$9,238
400/230 Wye Three-phase (4W + G)	PSPD400400Y3K	10.5 x 7.5 x 6.0	11.5	$7,998	PSPD400400Y3M	11.0 x 11.5 x 6.0	16.5	$9,238
480/277 Wye Three-phase (4W + G)	PSPD400480Y3K	10.5 x 7.5 x 6.0	11.5	$7,998	PSPD400480Y3M	11.0 x 11.5 x 6.0	16.5	$9,238
Standard Diagnostics	**'K' Option - No Integral Disconnect**				**M' Option - Integral Disconnect**			
208/120 Wye Three-phase (4W + G)	PSPD400208Y2K	10.5 x 7.5 x 6.0	11.5	$6,390	PSPD400208Y2M	11.0 x 11.5 x 6.0	16.5	$7,633
120/240 Single Split-phase (3W + G)	PSPD400240S2K	10.5 x 7.5 x 6.0	11.5	$7,034	PSPD400240S2M	11.0 x 11.5 x 6.0	16.5	$8,266
240 Delta (3W + G)	PSPD400240D2K	10.5 x 7.5 x 6.0	11.5	$7,677	PSPD400240D2M	11.0 x 11.5 x 6.0	16.5	$8,910
480 Delta (3W + G)	PSPD400480D2K	10.5 x 7.5 x 6.0	11.5	$7,677	PSPD400480D2M	11.0 x 11.5 x 6.0	16.5	$8,910
400/230 Wye Three-phase (4W + G)	PSPD400400Y2K	10.5 x 7.5 x 6.0	11.5	$7,677	PSPD400400Y2M	11.0 x 11.5 x 6.0	16.5	$8,910
480/277 Wye Three-phase (4W + G)	PSPD400480Y2K	10.5 x 7.5 x 6.0	11.5	$7,677	PSPD400480Y2M	11.0 x 11.5 x 6.0	16.5	$8,910
Basic Diagnostics	**'K' Option - No Integral Disconnect**				**M' Option - Integral Disconnect**			
208/120 Wye Three-phase (4W + G)	PSPD400208Y1K	10.5 x 7.5 x 6.0	11.5	$5,909	PSPD400208Y1M	11.0 x 11.5 x 6.0	16.5	$7,152
120/240 Single Split-phase (3W + G)	PSPD400240S1K	10.5 x 7.5 x 6.0	11.5	$6,498	PSPD400240S1M	11.0 x 11.5 x 6.0	16.5	$7,736
240 Delta (3W + G)	PSPD400240D1K	10.5 x 7.5 x 6.0	11.5	$7,097	PSPD400240D1M	11.0 x 11.5 x 6.0	16.5	$8,337
480 Delta (3W + G)	PSPD400480D1K	10.5 x 7.5 x 6.0	11.5	$7,097	PSPD400480D1M	11.0 x 11.5 x 6.0	16.5	$8,337
400/230 Wye Three-phase (4W + G)	PSPD400400Y1K	10.5 x 7.5 x 6.0	11.5	$7,097	PSPD400400Y1M	11.0 x 11.5 x 6.0	16.5	$8,337
480/277 Wye Three-phase (4W + G)	PSPD400480Y1K	10.5 x 7.5 x 6.0	11.5	$7,097	PSPD400480Y1M	11.0 x 11.5 x 6.0	16.5	$8,337

SERVICES
Single-phase Service Plans

EATON PQ SINGLE-PHASE SERVICE RESPONSE TIME TOOL
Eaton offers world-class service for Eaton UPS products. Our factory-certified and trained service technicians deliver 7x24 support including on-site corrective and preventive maintenance. Next business day and faster response times are only available in certain zip codes. For the response times available in a given area, please check the Contract Service Response Time Tool found at the following link:
http://powerquality.eaton.com/Products-services/services/responsetime/defqult.asp

SELECTING A SERVICE PLAN
Eaton single-phase UPSs come with warranty coverage that typically includes parts and labor for electronics, 7x24 Customer Reliability Center triage and 7x24 technical support access. But to extend the term of the base factory warranty and expedite service delivery, you should recommend a service plan. The best service plans are essentially offered in two categories:

1. Extended Warranty (recommended for UPSs below 5 kVA or non-hardwired units - return to factory for exchange)
When your customer notifies Eaton about a defective unit, Eaton ships a replacement unit overnight. Upon receipt of the new UPS, the customer returns the defective unit to Eaton via ground shipment. The freight for both units is paid by Eaton.

2. Onsite service and repair (recommended for UPSs 5 kVA and above - upgrade 2 year factory warranty for 7x24 next day or 8-hour
Onsite service is a standard 7x24, next day or 8-hour (based on availability) response level of coverage – for detailed information, visit: www.eaton.com/upsservices.

Note: 9155 service uses 3 Phase service pricing and can be found in the 3 Phase price book or service configurator

 The following features can be added to onsite service to guarantee unparalleled UPS performance:
• Comprehensive coverage of the UPS and batteries; if external (EBM) batteries exist coverage for EBM's must be purchased.
• Telephone technical support (included in the warranty)

• PredictPulse remote monitoring: To learn more, activate or arrange a 90-day free trial of PredictPulse, visit Eaton.com/PredictPulse
• Connectivity support (included in the warranty)
• Expedited delivery of replacement parts, modules and batteries
• Onsite startup
• Onsite corrective maintenance
• Next-day 24-hour or 8-hour response(where available)
• Annual UPS and/or battery preventive maintenance

EXTENDED WARRANTIES - DEPOT EXCHANGE (CONCURRENT)

Style Number	Description	Range	Applicable UPS Models	Price
3 & 5 Series 5-Year UPS Extended Warranties				
3SW5Y-0750UC	Ext Warranty-5YR UPS Adv Exchg, New Product	1 - 700	3S	$20
5SW5Y-0949UC	Ext Warranty-5YR UPS Adv Exchg, New Product	1 - 950	5S, 5SC	$55
5SW5Y-1399UC	Ext Warranty-5YR UPS Adv Exchg, New Product	951 - 1400	5S, 5SC	$110
5SW5Y-1749UC	Ext Warranty-5YR UPS Adv Exchg, New Product	1401 - 1750	5S, 5SC	$142
5SW5Y-0950UC	Ext Warranty-5YR UPS Adv Exchg, New Product	1 - 950	5P, 5PX	$79
5SW5Y-1400UC	Ext Warranty-5YR UPS Adv Exchg, New Product	951 - 1400	5P, 5PX	$159
5SW5Y-1750UC	Ext Warranty-5YR UPS Adv Exchg, New Product	1401 - 1750	5P, 5PX	$204
5SW5Y-2500UC	Ext Warranty-5YR UPS Adv Exchg, New Product	1751 - 2500	5P, 5PX	$424
5SW5Y-3000UC	Ext Warranty-5YR UPS Adv Exchg, New Product	2501 - 3000	5P, 5PX	$487
5 Series 5-Year EBM Extended Warranties				
5SW5Y-1750BC	Ext Warranty-5YR EBM Adv Exchg, New Product	1 - 2200	EBM for 5PX	$494
5SW5Y-3000BC	Ext Warranty-5YR EBM Adv Exchg, New Product	2201 - 3000	EBM for 5PX	$773

Single-phase Service Plans
9 Series 3-Year & 5-Year UPS Extended Warranties

Style Number	Description	Range	Applicable UPS Models	List Price
9SW3Y-0700UC	Ext Warranty-3YR UPS Adv Exchg, New Product	1 - 700	9SX, 9PX, FERRUPS non hard-wired	$142
9SW3Y-1000UC	Ext Warranty-3YR UPS Adv Exchg, New Product	701 - 1000	9SX, 9PX, FERRUPS non hard-wired	$185
9SW3Y-1500UC	Ext Warranty-3YR UPS Adv Exchg, New Product	1001 - 1500	9SX, 9PX, FERRUPS non hard-wired	$234
9SW3Y-2200UC	Ext Warranty-3YR UPS Adv Exchg, New Product	1501 - 2000	9SX, 9PX, FERRUPS non hard-wired	$311
9SW3Y-2500UC	Ext Warranty-3YR UPS Adv Exchg, New Product	2001 - 2500	9SX, 9PX, FERRUPS non hard-wired	$410
9SW3Y-3000UC	Ext Warranty-3YR UPS Adv Exchg, New Product	2501 - 3000	9SX, 9PX, FERRUPS non hard-wired, Ferrups FX	$517
9SW3Y-6000UC	Ext Warranty-3YR UPS Adv Exchg, New Product	3001 - 6000	9PX, FERRUPS non hard-wired,	$789
9SW3Y-11000UC	Ext Warranty-3YR UPS Adv Exchg, New Product	6001 - 11000	9PX, FERRUPS non hard-wired, 9PXM 8-slot	$1,059
9SW3Y-18000UC	Ext Warranty-3YR UPS Adv Exchg, New Product	11001-20000	9PX, FERRUPS non hard-wired, 9PXM 12-slot	$1,514
9SW5Y-0700UC	Ext Warranty-5YR UPS Adv Exchg, New Product	1 - 700	9SX, 9PX, FERRUPS non hard-wired	$340
9SW5Y-1000UC	Ext Warranty-5YR UPS Adv Exchg, New Product	701 - 1000	9SX, 9PX, FERRUPS non hard-wired	$435
9SW5Y-1500UC	Ext Warranty-5YR UPS Adv Exchg, New Product	1001 - 1500	9SX, 9PX, FERRUPS non hard-wired	$556
9SW5Y-2200UC	Ext Warranty-5YR UPS Adv Exchg, New Product	1501 - 2000	9SX, 9PX, FERRUPS non hard-wired	$740
9SW5Y-2500UC	Ext Warranty-5YR UPS Adv Exchg, New Product	2001 - 2500	9SX, 9PX, FERRUPS non hard-wired	$980
9SW5Y-3000UC	Ext Warranty-5YR UPS Adv Exchg, New Product	2501 - 3000	9SX, 9PX, FERRUPS non hard-wired, Ferrups FX	$1,236
9SW5Y-6000UC	Ext Warranty-5YR UPS Adv Exchg, New Product	3001 - 6000	9SX, 9PX, FERRUPS non hard-wired	$1,890

9SW5Y-11000UC	Ext Warranty-5YR UPS Adv Exchg, New Product	6001 - 11000	9PX, FERRUPS non hard-wired, 9PXM 8-slot	$2,546
9SW5Y-18000UC	Ext Warranty-5YR UPS Adv Exchg, New Product	11001-20000	9PX, FERRUPS non hard-wired, 9PXM 12-slot	$3,231

9 Series 3-Year & 5-Year EBM Extended Warranties

9SW3Y-3000BC	Ext Warranty-3YR EBM Adv Exchg, New Product	1 - 3000	EBMs for 9SX, 9PX, FERRUPS non hard-wired, Ferrups FX	$252
9SW3Y-18000BC	Ext Warranty-3YR EBM Adv Exchg, New Product	3001-18000	EBMs for 9PX, FERRUPS non hard-wired, 9PXM EBC-8-slot or EBC-12-slot	$501
9SW5Y-3000BC	Ext Warranty-5YR EBM Adv Exchg, New Product	1 - 3000	EBMs for 9SX, 9PX, FERRUPS non hard-wired, Ferrups FX	$626
9SW5Y-18000BC	Ext Warranty-5YR EBM Adv Exchg, New Product	3001-18000	EBMs for 9PX, FERRUPS non hard-wired, 9PXM 8-slot, 9PXM EBC-8-slot	$1,248

Rack PDU 5-Year Extended Warranties

ESW5Y-0001-0400P	Rack PDU, 5-Year-Total Warranty (Rack PDU)	$0 to $400	All Rack PDU products based on list price	$81
ESW5Y-0401-1000P	Rack PDU, 5-Year-Total Warranty (Rack PDU)	$401 to $1000	All Rack PDU products based on list price	$196
ESW5Y-1001-2000P	Rack PDU, 5-Year-Total Warranty (Rack PDU)	$1001 to $2000	All Rack PDU products based on list price	$386
ESW5Y-2001-5000P	Rack PDU, 5-Year-Total Warranty (Rack PDU)	$2001 to $5000	All Rack PDU products based on list price	$965

Important Notes:

1) Extended Warranty extends term of Factory Warranty and adds Advanced Exchange Process
   - Customer returns unit to Eaton (customer pays freight)
   - Eaton ground ships replacement unit (on receipt of defective unit)
   - Eaton covers freight to customer
3) Advanced Exchange - Return Process
   - Eaton overnight ships replacement unit (on customer contact)
   - Customer returns defective unit in overnight packaging
   - Eaton covers freight in both directions
4) Advanced Exchange multiplier matches new product (hardware) multiplier
5) Prices apply to equipment installed in US 50 states
6) 9PXM uses the total KVA installed for service pricing (e. 4kVA N+1 = 8kVA)
7) Above prices are for concurrently sold services (with a new product sale); for non-concurrent service pricing and availability
   contact Eaton at 800-843-9433 opt. 4 or insideservicesales@eaton.com
8) Renewals beyond the initial warranty or extension must be purchased prior to any lapse in coverage or a new battery
   purchase is required (no grace period)
9) For on-site service plans on units that are 8kva and higher, a UPS PM is required every 4-Years (the fourth and fifth year on-site
   coverage must include one or more PMs).

UPS & EBM Next Day Warranty Upgrade to Onsite Service Plan 2 Years

WFLN72XX-2509UC	2YR warranty upgrade to onsite 7x24 Next Day Resp 1- 2500VA	1-2500	5P, 5PX, 9SX, 9PX, FERRUPS, Ferrups FX	$681
WFLN72XX-6009UC	2YR warranty upgrade to onsite 7x24 Next Day Resp 2.5-6kVA	2501-6000	5P, 5PX, 9SX, 9PX, FERRUPS, Ferrups FX	$1,071
WFLN72XX-11000UC	2YR warranty upgrade to onsite 7x24 Next Day Resp 6- 11kVA	6001-11000	9PX, FERRUPS non hard-wired, 9PXM 8-slot	$1,399
WFLN72XX-18000UC	2YR warranty upgrade to onsite 7x24 Next Day Resp 11-18kVA	11001-20000	9PX, FERRUPS, 9PXM 12-slot	$1,659
WEBN72XX-7000BC	2YR warranty upgrade to onsite 7x24 Next Day Resp 1· 7000VA	1-7000	EBMs for 5PX, 9SX, 9PX, FERRUPS, Ferrups FX	$424
WEBN72XX-11000BC	2YR warranty upgrade to onsite 7x24 Next Day Resp 7· 11kVA	7001-11000	EBMs for 9PX, FERRUPS non hard-wired, 9PXM 8-slot, 9PXM EBC-8-slot	$540
WEBN72XX-18000BC	2YR warranty upgrade to onsite 7x24 Next Day Resp 11-18kVA	11001-20000	EBMs for 9PX, FERRUPS, 12 Slot, 9PXM EBC-12-slot	$649

Single-phase Service Plans

UPS & EBM 8-Hour Warranty Upgrade to Onsite Service Plan 2 Years

WFL872XX-2509UC	2YR warranty upgrade to onsite 7x24 8hr Resp 1-2500VA	1-2500	5P, 5PX, 9SX, 9PX, FERRUPS, Ferrups FX	$1,020
WFL872XX-6009UC	2YR warranty upgrade to onsite 7x24 8hr Resp 2.5-6kVA	2501-6000	5P, 5PX, 9SX, 9PX, FERRUPS, Ferrups FX	$1,603
WFL872XX-11000UC	2YR warranty upgrade to onsite 7x24 8hr Resp 6-11kVA	6001-11000	9PX, FERRUPS non hard-wired, 9PXM 8-slot	$2,097
WFL872XX-18000UC	2YR warranty upgrade to onsite 7x24 8hr Resp 11-18kVA	11001-20000	9PX, FERRUPS, 9PXM 12-slot	$2,488
WEB872XX-7000BC	2YR EBM warranty upgrade to onsite 7x24 8hr Resp 1- 7000VA	1-7000	EBMs for 5PX, 9SX, 9PX, FERRUPS, Ferrups FX	$635
WEB872XX-11000BC	2YR EBM warranty upgrade to onsite 7x24 8hr Resp 7- 11kVA	7001-11000	EBMs for 9PX, FERRUPS non hard-wired, 9PXM 8-slot, 9PXM EBC-8-slot	$809
WEB872XX-18000BC	2YR EBM warranty upgrade to onsite 8hr Resp 11-18kVA	11001-20000	EBMs for 9PX, FERRUPS, 12 Slot, 9PXM 12-slot, 9PXM EBC-12-slot	$974

UPS & EBM Next Day Warranty Upgrade to Onsite Service Plan 3 Years

Style Number	Description	Range	Applicable UPS Models	List Price
WFLN73XX-2509UC	3YR warranty upgrade to onsite 7x24 Next Day Response 2500VA	1 - 2500	5P, 5PX, 9SX, 9PX, FERRUPS, Ferrups FX	$1,227
WFLN73XX-6009UC	3YR warranty upgrade to onsite, 7x24 Next Day Response 2.5-6KVA	2501 - 6000	5P, 5PX, 9PX, 9SX, FERRUPS, Ferrups FX	$1,928
WFLN73XX-11000UC	3YR warranty upgrade to onsite, 7x24 Next Day Response 6-11KVA	6001 - 11000	9PX, FERRUPS non hard-wired, 9PXM 8-slot	$2,519
WFLN73XX-18000UC	3YR warranty upgrade to onsite, 7x24 Next Day Response 11-18KVA	11001-20000	9PX, FERRUPS, 9PXM 12-slot	$2,986
WEBN73XX-7000BC	3YR EBM warranty upgrade to onsite, 7x24 Next Day Response 1-7KVA	1 - 7000	EBMs for 5PX, 9SX, 9PX, FERRUPS, Ferrups FX	$764
WEBN73XX-11000BC	3YR EBM warranty upgrade to onsite, 7x24 Next Day Response 7-11KVA	7001 - 11000	EBMs for 9PX, FERRUPS non hard-wired, 9PXM 8-slot, 9PXM EBC-8-slot	$1,133
WEBN73XX-18000BC	3YR EBM warranty upgrade to onsite, 7x24 Next Day Response 11-18KVA	11001-20000	EBMs for 9PX, FERRUPS, 12 Slot, 9PXM 12-slot, 9PXM EBC-12-slot	$2,591

UPS & EBM 8-Hour Warranty Upgrade to Onsite Service Plan 3 Years

Style Number	Description	Range	Applicable UPS Models	List Price
WFL873XX-2509UC	3YR warranty upgrade to onsite, 7x24 8hr Response 2500VA	1-2500	5P, 5PX, 9SX, 9PX, FERRUPS, Ferrups FX	$1,839
WFL873XX-6009UC	3YR warranty upgrade to onsite, 7x24 8hr Response 2.5-6kVA	2501-6000	5P, 5PX, 9SX, 9PX, FERRUPS, Ferrups FX	$2,887
WFL873XX-11000UC	3YR warranty upgrade to onsite, 7x24 8hr Response 6-11kVA	6001-11000	9PX, FERRUPS non hard-wired, 9PXM 8-slot	$3,775

Single-phase Service Plans

UPS & EBM 8-Hour Warranty Upgrade to Onsite Service Plan 3 Years (Cont.)

Style Number	Description	Range	Applicable UPS Models	List Price
WFL873XX-18000UC	3YR warranty upgrade to onsite, 7x24 8hr Response 11-18kVA	11001-20000	9PX, FERRUPS, 9PXM 12-slot	$4,479
WEB873XX-7000BC	3YR EBM warranty upgrade to onsite, 7x24 8hr Response 1-7000VA	1-7000	EBMs for 5PX, 9SX, 9PX, FERRUPS, Ferrups FX	$1,144
WEB873XX-11000BC	3YR EBM warranty upgrade to onsite, 7x24 8hr Response 7-11kVA	7001-11000	EBMs for 9PX, FERRUPS non hard-wired, 9PXM 8-slot, 9PXM EBC-8-slot	$1,699
WEB873XX-18000BC	3YR EBM warranty upgrade to onsite, 7x24 8hr Response 11-18kVA	11001-20000	EBMs for 9PX, FERRUPS, 12 Slot, 9PXM 12-slot, 9PXM EBC-12-slot	$3,887

UPS & EBM Next Day Warranty Upgrade to Onsite Service Plan 5 Years

Style Number	Description	Range	Applicable UPS Models	List Price
WFLN75XX-2509UC	5YR warranty upgrade to onsite 7x24 Next Day Response 2500VA	1 - 2500	5P, 5PX, 9SX, 9PX, FERRUPS, Ferrups FX	$1,879
WFLN75XX-6009UC	5YR warranty upgrade to onsite, 7x24 Next Day Response 2.5-6KVA	2501 - 6000	5P, 5PX, 9PX, 9SX, FERRUPS, Ferrups FX	$2,951
WFLN75XX-11000UC	5YR warranty upgrade to onsite, 7x24 Next Day Response 6-11KVA	6001 - 11000	9PX, FERRUPS non hard-wired, 9PXM 8-slot	$3,859
WFLN75XX-18000UC	5YR warranty upgrade to onsite, 7x24 Next Day Response 11-18KVA	11001-20000	9PX, FERRUPS, 9PXM 12-slot	$4,578
WEBN75XX-7000BC	5YR EBM warranty upgrade to onsite, 7x24 Next Day Response 1-7KVA	1 - 7000	EBMs for 5PX, 9SX, 9PX, FERRUPS, Ferrups FX	$1,267
WEBN75XX-11000BC	5YR EBM warranty upgrade to onsite, 7x24 Next Day Response 7-11KVA	7001 - 11000	EBMs for 9PX, FERRUPS non hard-wired, 9PXM 8-slot, 9PXM EBC-8-slot	$2,196
WEBN75XX-18000BC	5YR EBM warranty upgrade to onsite, 7x24 Next Day Response 11-18KVA	11001-20000	EBMs for 9PX, FERRUPS, 12 Slot, 9PXM 12-slot, 9PXM EBC-12-slot	$6,083

UPS & EBM 8-Hour Warranty Upgrade to Onsite Service Plan 5 Years

Style Number	Description	Range	Applicable UPS Models	List Price
WFL875XX-2509UC	5YR warranty upgrade to onsite, 7x24 8hr Response 2500VA	1-2500	5P, 5PX, 9SX, 9PX, FERRUPS, Ferrups FX	$2,817
WFL875XX-6009UC	5YR warranty upgrade to onsite, 7x24 8hr Response 2.5-6kVA	2501-6000	5P, 5PX, 9SX, 9PX, FERRUPS, Ferrups FX	$4,422
WFL875XX-11000UC	5YR warranty upgrade to onsite, 7x24 8hr Response 6-11kVA	6001-11000	9PX, FERRUPS non hard-wired, 9PXM 8-slot	$5,785
WFL875XX-18000UC	5YR warranty upgrade to onsite, 7x24 8hr Response 11-18kVA	11001-20000	9PX, FERRUPS, 9PXM 12-slot	$6,864
WEB875XX-7000BC	5YR EBM warranty upgrade to onsite, 7x24 8hr Response 1-7000VA	1-7000	EBMs for 5PX, 9SX, 9PX, FERRUPS, Ferrups FX	$1,899
WEB875XX-11000BC	5YR EBM warranty upgrade to onsite, 7x24 8hr Response 7-11kVA	7001-11000	EBMs for 9PX, FERRUPS non hard-wired, 9PXM 8-slot, 9PXM EBC-8-slot	$3,293
WEB875XX-18000BC	5YR EBM warranty upgrade to onsite, 7x24 8hr Response 11-18kVA	11001-20000	EBMs for 9PX, FERRUPS, 12 Slot, 9PXM 12-slot, 9PXM EBC-12-slot	$9,123

UPS Preventive Maintenance

Style Number	Description	Range	Applicable UPS Models	List Price
0005NXXX-6009UC	Onsite UPS PM 7x24, First Unit	1-6000	5P, 5PX, 9SX, 9PX, FERRUPS, Ferrups FX	$1,223
0005NXXX-11000UC	Onsite UPS PM 7x24, First Unit	6001-11000	9PX, FERRUPS non hard-wired, 9PXM 8-slot	$1,289
0005NXXX-18000UC	Onsite UPS PM 7x24, First Unit	11001-20000	9PX, FERRUPS, 9PXM 12-slot	$1,418
0005N2XX-6009UC	Onsite UPS PM 7x24, Second Unit	1-6000	5P, 5PX, 9SX, 9PX, FERRUPS, Ferrups FX	$855
0005N2XX-11000UC	Onsite UPS PM 7x24, Second Unit	6001-11000	9PX, FERRUPS non hard-wired, 9PXM 8-slot	$905
0005N2XX-18000UC	Onsite UPS PM 7x24, Second Unit	11001-20000	9PX, FERRUPS, 9PXM 12-slot	$993

Assembly, *Startup and Monitoring

AS00NXXX-6009UC	Scheduled UPS Assembly Service 7x24	1-6000	5P, 5PX, 9SX, 9PX, FERRUPS, Ferrups FX	$611
AS00NXXX-11000UC	Scheduled UPS Assembly Service 7x24	6001-11000	9PX, FERRUPS non hard-wired,	$1,000
AS00NXXX-18000UC	Scheduled UPS Assembly Service 7x24	11001-20000	9PX, FERRUPS	$1,000
SR05NXXX-18000UC	Onsite 9PXM Rack Installation and Startup 7x24, First Unit	6001-20000	9PXM 8 and 12-slot	$2,862
SR052XXX-18000UC	Onsite 9PXM Rack Installation and Startup 7x24, Second Unit	6001-20000	9PXM 8 and 12-slot	$1,970
SR05NXXX-9PXMEBC	Onsite 9PXM EBC-8-slot or EBC-12-slot Rack Installation and Startup 7x24	6001-20000	9PXM EBC-8-slot or EBC-12-slot (requires 9PXM UPS rack install service)	$712
SU05NXXX-6009UC	Onsite 1P UPS Startup 7x24, First Unit*	1-6000	5P, 5PX, 9SX, 9PX, FERRUPS, Ferrups FX	$1,260
SU05NXXX-11000UC	Onsite 1P UPS Startup 7x24, First Unit*	6001-11000	9PX, FERRUPS non hard-wired, 9PXM 8-slot	$1,559
SU05NXXX-18000UC	Onsite 1P UPS Startup 7x24, First Unit*	11001-20000	9PX, FERRUPS, 9PXM 12-slot	$1,791
SU052XXX-6009UC	Onsite 1P UPS Startup 7x24, Second Unit*	1-6000	5P, 5PX, 9SX, 9PX, FERRUPS, Ferrups FX	$632
SU052XXX-11000UC	Onsite 1P UPS Startup 7x24, Second Unit*	6001-11000	9PX, FERRUPS non hard-wired, 9PXM 8-slot	$782
SU052XXX-18000UC	Onsite 1P UPS Startup 7x24, Second Unit*	11001-20000	9PX, FERRUPS, 9PXM 12-slot	$898

Single-phase Service Plans

PredictPulse remote monitoring service

Style Number	Description	Range	Applicable UPS Models	List Price
XXXXNEXX-6009UC	PredictPulse monitoring 1YR	1-6000	5P, 5PX, 9SX, 9PX, 9PXM, Ferrups FX	$272
XXXXNEXX-11000UC	PredictPulse monitoring 1YR	6001-11000	9PX, 9PXM	$272
XXXXNEXX-18000UC	PredictPulse monitoring 1YR	11001-20000	9PX, 9PXM	$482
XXXXWEXX-6009UC	PredictPulse Wireless 1YR	1-6000	5P, 5PX, 9SX, 9PX, 9PXM, Ferrups FX	$564
XXXXWEXX-11000UC	PredictPulse Wireless 1YR	6001-11000	9PX, 9PXM	$564
XXXXWEXX-18000UC	PredictPulse Wireless 1YR	11001-20000	9PX, 9PXM	$773
XX3YNEXX-6009UC	PredictPulse monitoring 3YR	1-6000	5P, 5PX, 9SX, 9PX, 9PXM, Ferrups FX	$750
XX3YNEXX-11000UC	PredictPulse monitoring 3YR	6001-11000	9PX, 9PXM	$750
XX3YNEXX-18000UC	PredictPulse monitoring 3YR	11001-20000	9PX, 9PXM	$1,327
XX3YWEXX-6009UC	PredictPulse Wireless 3YR	1-6000	5P, 5PX, 9SX, 9PX, 9PXM Ferrups FX	$1,287
XX3YWEXX-11000UC	PredictPulse Wireless 3YR	6001-11000	9PX, 9PXM	$1,287
XX3YWEXX-18000UC	PredictPulse Wireless 3YR	11001-20000	9PX, 9PXM	$1,864
XX5YNEXX-6009UC	PredictPulse monitoring 5YR	1-6000	5P, 5PX, 9SX, 9PX, 9PXM Ferrups FX	$1,155
XX5YNEXX-11000UC	PredictPulse monitoring 5YR	6001-11000	9PX, 9PXM	$1,155
XX5YNEXX-18000UC	PredictPulse monitoring 5YR	11001-20000	9PX, 9PXM	$2,044
XX5YWEXX-6009UC	PredictPulse Wireless 5YR	1-6000	5P, 5PX, 9SX, 9PX, 9PXM Ferrups FX	$1,652
XX5YWEXX-11000UC	PredictPulse Wireless 5YR	6001-11000	9PX, 9PXM	$1,652
XX5YWEXX-18000UC	PredictPulse Wireless 5YR	11001-20000	9PX, 9PXM	$2,539

*To account for increased cost associated with a new law in WA State requiring a certified electrician to be present for onsite work performed on UPS's one year after startup, the following fees will apply for both 1 phase and 3 phase systems (effective January 1, 2018).

	Electrician Required	WA State Electrician Fee
Startups	No	
Warranties (UPS's < 1yr. old)	No	
Contracts (UPS's > 1 yr. old)	Yes	$250 Per UPS & Per Year
Modifications	Yes	$250 Per UPS
Battery Replacements	Yes	$250 Per UPS
T&M	Yes	$150 Per Hour

Ferrups EBM Reference Table (EBM Battery Coverage)

Part Number	VA Range	Applicable UPS Model	Applicable EBM	List Price
EB871XXX-7000BC	1-7000	FERRUPS	EBPS12.5, EBPS18, 8FE, 2FE 9FE, 16FE 2re, 1rd, 8ME EBPS4.3R, 9ME EBPS10, 24ME 1FE, 25ME 1re	$509
EB873XXX-7000BC	1-7000	FERRUPS	EBPS12.5, EBPS18, 8FE, 2FE 9FE, 16FE 2re, 1rd, 8ME EBPS4.3R, 9ME EBPS10, 24ME 1FE, 25ME 1re	$1,264
EB871XXX-11000BC	7001-11000	FERRUPS	10ME 11ME, 12ME 3FE, 4FE 2rd, 13ME, 5FE, 3rd, 10FE, 17FE	$890
EB873XXX-11000BC	7001-11000	FERRUPS	10ME 11ME, 12ME 3FE, 4FE 2rd, 13ME, 5FE, 3rd, 10FE, 17FE	$2,485
EB871XXX-18000BC	11001-20000	FERRUPS	14ME, 6FE, 11FE, 12FE, 18FE, 19FE, 15ME, 7FE, 13FE, 20FE, 14FE, 21FE,	$2,913
EB873XXX-18000BC	11001-20000	FERRUPS	14ME, 6FE, 11FE, 12FE, 18FE, 19FE, 15ME, 7FE, 13FE, 20FE, 14FE, 21FE,	$8,150

RMA POLICY AND PRODUCT WARRANTIES

Sales Returned Merchandise Authorization (RMA) Policy

Written authority from Eaton must be obtained before any return or credit will be allowed.

Sales RMAs will be issued for new, unused equipment that is:

A. Within 30 days of original shipment date

B. Returned in original sealed packaging

C. Returned in unmodified, untampered, original condition

D. A current design

Cancellations and Erroneous Orders:

Any order for standard Eaton products may not be cancelled within thirty days of the date scheduled for shipment/delivery by Eaton. Otherwise the order may be cancelled in accordance with the following:

• Sales RMAs issued for cancellations and erroneous orders will be subject to a minimum 15% restocking/cancellation fee

• Restocking/cancellation fee for standard product will be 15%

• Restocking/cancellation fee for special, custom or configured products will be a minimum of 50%

• The buyer is responsible for both inbound and outbound freight charges

Note: Charges may be waived by mutual agreement between buyer and seller. Proper approval and authorization must be obtained and documented in writing before the transaction is initiated.

Erroneous Shipments:

Sales RMAs necessary as a result of shipping/order entry errors will be issued and transacted with no charge to the buyer. Eaton will pay inbound freight, and outbound freight will be similar service level as original shipment.

RMA Expiration:

An RMA is valid for 60 calendar days from date of authorization by Eaton, after which it is subject to cancellation.

Sales Contracts:

An active Sales Contract with clauses relating to return of product for sales credits may supersede the Sales RMA policy statements above.

To request a Sales RMA please contact:
800.356.5794
US e-mail: salesrma@eaton.com
Canadian e-mail: epqcrma@eaton.com

WARRANTY
Eaton Corporation Load Protection Guarantee (US and Canada)

UPS MODELS: 3105, 3S, 5S, 5SC, 5110, 5115, 5125, 5P, 5PX, 9130, 9SX, 9135, 9140, 9PX, 9155, 9170+ AND FERRUPS

GUARANTOR: The Guarantor for the load protection guaranty set forth herein is Eaton ("Company").

LIMITED GUARANTY: This load protection guaranty (this "Guaranty") applies only to the original End-user (the "End-user") of any 3105, 3S, 5S, 5SC, 5110, 5115, 5125, 5130, 5P, 5PX, 9130, 9SX, 9135, 9140, 9PX, 9155, 9170+ and FERRUPS Products (individually and collectively, the "Product") and cannot be transferred. This Guaranty applies even in the event that the Product is initially sold by Company for resale to an End-User.

WHAT THIS GUARANTY COVERS: For the lifetime of the Product, Guarantor promises to repair or replace, at Guarantor's option, the equipment (valued up to the limits shown below*) that is damaged by an AC power line surge, spike or other transient when properly connected to Guarantor's uninterruptible power system ("UPS"). Reimbursement for or restoration of data loss excluded. This Guaranty applies only if all of the following circumstances arise:

1. The UPS is plugged into properly grounded and wired outlets, using no extension cords, adapters, other ground wires or other electrical connectors

2. The installation of the UPS complies with all applicable electrical and safety codes described by the National Electric Code (NEC);

3. The UPS was used under normal operating conditions and in accordance with all labels and instructions; and

4. The UPS was not damaged by accident (other than AC power line transient), misuse or abuse.

*Cumulative Limits to be paid by Guarantor under this Load Protection Guaranty:

$25,000 for UPS Model 3105 and 3S

$150,000 for UPS Models 5SC, 5110, 5115, 5125, 5P and 5PX

$250,000 for UPS Models 9130, 9SX, 9135, 9140, 9PX, 9155, 9170+ and FERRUPS products

WHAT THIS GUARANTY DOES NOT COVER: Any reimbursement or repair to End-user's equipment does not include reimbursement for or restoration of any data loss. This Guaranty does not cover any defects or damages caused by: (a) failure to properly store the Product before installation, including the charge of batteries no later than the date indicated on the packaging; (b) shipping and delivery of the Product if shipping is FOB Factory; (c) neglect, accident, abuse, misuse, misapplication, or incorrect installation of Product; (d) repair or alteration of Product not authorized in writing by Company personnel or performed by an authorized Company Customer Service Engineer or Agent; (e) improper testing, operation, maintenance, adjustment, or modification of any kind to the Product not authorized in writing by Company personnel or performed by an authorized Company Customer Service Engineer or Agent; or (f) use of the Product under other than normal operating conditions or in a manner inconsistent with the Product's labels or instructions.

This Guaranty is not valid: (a) unless the End-user returns to Company the Warranty Registration Card or completes the registration form on www.powerquality.eaton.com/productregistration within thirty (30) days of purchase; or (b) if the Product's serial numbers have been removed or are illegible.

Company shall not be responsible for any charges for testing, checking, removal or installation of any items.

LIMITATION OF LIABILITY: THE REMEDIES OF THE END-USER SET FORTH HEREIN ARE EXCLUSIVE AND ARE THE SOLE REMEDIES FOR ANY FAILURE OF COMPANY TO COMPLY WITH ITS OBLIGATIONS HEREUNDER. EXCEPT AS OTHERWISE PROVIDED FOR IN THIS GUARANTY, IN NO EVENT SHALL COMPANY BE LIABLE IN CONTRACT, IN TORT (INCLUDING NEGLIGENCE OR STRICT LIABILITY) OR OTHERWISE FOR DAMAGE TO PROPERTY OR EQUIPMENT OTHER THAN THE PRODUCTS, INCLUDING LOSS OF PROFITS OR REVENUE, LOSS OF USE OF PRODUCTS, LOSS OF DATA, COST OF CAPITAL, CLAIMS OF CUSTOMERS OF THE END-USER OR ANY SPECIAL, INDIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES WHATSOEVER. THE TOTAL CUMULATIVE LIABILITY OF COMPANY HEREUNDER WHETHER THE CLAIMS ARE BASED IN CONTRACT (INCLUDING INDEMNITY), IN TORT (INCLUDING NEGLIGENCE OR STRICT LIABILITY) OR OTHERWISE, SHALL NOT EXCEED THOSE SET FORTH ABOVE.

Company shall not be responsible for failure to provide repair or replacement under this Guaranty due to causes beyond Company's reasonable control.

END-USER'S OBLIGATIONS: In order to receive the benefits of this Guaranty, the End-user must use the Product in a normal way; follow the Product's operation and maintenance manual; and protect against further damage to the Product if there is a covered defect.

OTHER LIMITATIONS: Company's obligations under this Guaranty are expressly conditioned upon receipt by Company of all payments due to it (including interest charges, if any). During such time as Company has not received payment of any amount due to it for the Product, in accordance with the contract terms under which the Product is sold, Company shall have no obligation under this Guaranty.

COSTS NOT RELATED TO GUARANTY: The End-user shall be invoiced for, and shall pay for, all services not expressly provided for by the terms of this Guaranty, including without limitation, site calls involving an inspection that determines no corrective maintenance is required. Any costs for replacement equipment, installation, materials, freight charges, travel expenses or labor of Company representatives outside the terms of this Guaranty will be borne by the End-user.

TO MAKE A CLAIM: In the USA, call the Customer Reliability Center 7x24 at 800.356.5737. Outside of the USA, contact your local Eaton product sales or service representative, or call the Customer Reliability Center in the USA at 919.870.3149. For comments or questions about this Load Protection Guaranty, write to the Customer Quality Representative, 3301 Spring Forest Road, Raleigh, North Carolina 27616 USA.

Limited Warranty

UPS MODELS: 3105, 3S, 5S, 5SC, 5110, 5115, 5125, 5P AND 5PX (USA AND CANADA)

WARRANTOR: The warrantor for the limited warranties set forth herein is Eaton ("Company").

WARRANTY

LIMITED WARRANTY: This limited warranty (this "Warranty") applies only to the original End-user (the "End-user") of any 3105, 3S, 5S, 5SC, 5110, 5115, 5125, 5P and 5PX Products (individually and collectively, the "Product") purchased on or after August 19th, 2009, and cannot be transferred. This Warranty applies even in the event that the Product is initially sold by Company for resale to an End-user.

LIMITED WARRANTY PERIOD: The period covered by this Warranty for Product installed [and currently located] in the fifty (50) United States, the District of Columbia and Canada is twenty-four (24) months from the date of purchase, or thirty (30) months from the date of shipment. For units that are registered online at www.eaton.com/PQ/Register, the warranty is extended to thirty-six (36) months from the date of purchase, or forty- two (42) months from the date of shipment.

WHAT THIS LIMITED WARRANTY COVERS: The warrantor warrants that the Product and battery (individually and collectively, the "Warranted Items") are free of defects in material and workmanship. If, in the opinion of Company, a Warranted Item is defective and the defect is within the terms of this Warranty, Company's sole obligation will be to repair or replace such defective Warranted Item (including by providing service, parts and labor, as applicable), at the option of Company.

PROCEDURES FOR REPAIR OR REPLACEMENT OF WARRANTED ITEMS: The Warranted Item will be repaired or replaced at a Company site or such other location as determined by Company.

If the Warranted Item is to be replaced by Company, and the End-user supplies a credit card number or purchase order for the value of the replacement product, Company will use commercially reasonable business efforts to ship (via standard ground shipment and at no cost to the End-user) the replacement Warranted Item to the End-user within one (1) business day after Company receives notice of the warranty claim. In such case, the End-user must return (at Company's expense) the defective Warranted Item to Company in the same packaging as the replacement Warranted Item received by the End-user or as otherwise instructed by Company. If Company does not receive the defective Warranted Item, Company will either charge the End-user's credit card, or send the End-user an invoice (which the End-user agrees to pay), for the value of the replacement product.

If the Warranted Item is to be replaced by Company, but the End-user is unwilling or unable to supply a credit card number or purchase order for the value of the replacement product, Company will use commercially reasonable business efforts to ship (via standard ground shipment and at no cost to the End-user) the replacement Warranted Item to the End-user within one (1) business day after Company receives the defective product from the End-user.

In any case, Company will provide shipping instructions and will pay its designated carrier for all shipping charges for return of defective equipment and replacement of Warranted Items. Any returned Warranted Item or parts that are replaced may be new or reconditioned. All Warranted Items returned to Company and all parts replaced by Company shall become the property of Company.

WHAT THIS LIMITED WARRANTY DOES NOT COVER: This Warranty does not cover any defects or damages caused by: (a) failure to properly store the Product before installation, including the charge of batteries no later than the date indicated on the packaging; (b) shipping and delivery of the Product if shipping is FOB Factory; (c) neglect, accident, abuse, misuse, misapplication or incorrect installation; (d) repair or alteration not authorized in writing by Company personnel or performed by an authorized Company Customer Service Engineer or Agent; (e) improper testing, operation, maintenance, adjustment or modification of any kind not authorized in writing by Company personnel or performed by an authorized Company Customer Service Engineer or Agent; or (f) use of the Product under other than normal operating conditions or in a manner inconsistent with the Product's labels or instructions.

This Warranty is not valid if the Product's serial numbers have been removed or are illegible. Any Warranted Items repaired or replaced pursuant to this Warranty will be warranted for the remaining portion of the original Warranty subject to all the terms thereof.

Company shall not be responsible for any charges for testing, checking, removal or installation of Warranted Items.

COMPANY DOES NOT WARRANT EQUIPMENT NOT MANUFACTURED BY COMPANY. IF PERMITTED BY THE APPLICABLE MANUFACTURER, COMPANY SHALL PASS THROUGH SUCH MANUFACTURER'S WARRANTIES TO END-USER.

COMPANY DOES NOT WARRANT SOFTWARE, INCLUDING SOFTWARE EMBEDDED IN PRODUCTS, THAT IS NOT CREATED BY COMPANY. WITHOUT LIMITING THE FOREGOING, COMPANY SPECIFICALLY DOES NOT WARRANT SOFTWARE (SUCH AS LINUX) THAT WAS CREATED USING AN "OPEN SOURCE" MODEL OR IS DISTRIBUTED PURSUANT TO AN OPEN SOURCE LICENSE.

THIS WARRANTY IS THE SOLE AND EXCLUSIVE WARRANTY OFFERED BY COMPANY WITH RESPECT TO THE PRODUCTS AND SERVICES AND, EXCEPT FOR SUCH FOREGOING WARRANTY COMPANY DISCLAIMS ALL OTHER WARRANTIES INCLUDING BUT NOT LIMITED TO ANY IMPLIED WARRANTIES OF MERCHANTABILITY, TITLE, NON-INFRINGEMENT AND FITNESS FOR A PARTICULAR PURPOSE. CORRECTION OF NON- CONFORMITIES IN THE MANNER AND FOR THE PERIOD OF TIME PROVIDED ABOVE SHALL CONSTITUTE COMPANY'S SOLE LIABILITY AND END-USER'S EXCLUSIVE REMEDY FOR FAILURE OF COMPANY TO MEET ITS WARRANTY OBLIGATIONS, WHETHER CLAIMS OF THE END-USER ARE BASED IN CONTRACT, IN TORT (INCLUDING NEGLIGENCE OR STRICT LIABILITY) OR OTHERWISE.

LIMITATION OF LIABILITY: The remedies of the End-user set forth herein are exclusive and are the sole remedies for any failure of Company to comply with its obligations hereunder. In no event shall Company be liable in contract, in tort (including negligence or strict liability) or otherwise for damage to property or equipment other than the Products, including loss of profits or revenue, loss of use of Products, loss of data, cost of capital, claims of customers of the End-user or any special, indirect, incidental or consequential damages whatsoever. The total cumulative liability of Company hereunder whether the claims are based in contract (including indemnity), in tort (including negligence or strict liability) or otherwise, shall not exceed the price of the Product on which such liability is based**.**

Limited Warranty

UPS MODELS: 3105, 3S, 5S, 5SC, 5110, 5115, 5125, 5P AND 5PX (USA AND CANADA)

Company shall not be responsible for failure to provide service or parts due to causes beyond Company's reasonable control.

END-USER'S OBLIGATIONS: In order to receive the benefits of this Warranty, the End-user must use the Product in a normal way; follow the Product's operation and maintenance manual; and protect against further damage to the Product if there is a covered defect.

WARRANTY

OTHER LIMITATIONS: Company's obligations under this Warranty are expressly conditioned upon receipt by Company of all payments due to it (including interest charges, if any). During such time as Company has not received payment of any amount due to it for the Product, in accordance with the contract terms under which the Product is sold, Company shall have no obligation under this Warranty. Also during such time, the period of this Warranty shall continue to run and the expiration of this Warranty shall not be extended upon payment of any overdue or unpaid amounts.

COSTS NOT RELATED TO WARRANTY: The End-user shall be invoiced for, and shall pay for, all services not expressly provided for by the terms of this Warranty, including without limitation, site calls involving an inspection that determines no corrective maintenance is required. Any costs for replacement equipment, installation, materials, freight charges, travel expenses or labor of Company representatives outside the terms of this Warranty will be borne by the End-user.

OBTAINING WARRANTY SERVICE: In the USA, call the Customer Reliability Center 7x24 at 800.356.5737. Outside of the USA, contact your local Eaton product sales or service representative for units purchased from those countries, or call the Customer Reliability Center in the USA at 919.845.3683 for units purchased in the USA that were shipped overseas. For comments or questions about this Warranty, write to the Customer Quality Representative, 8609 Six Forks Road, Raleigh, North Carolina 27615 USA.

Five-Year Limited Warranty (US and Canada)

Eaton UPS Models: 5P Lithium-ion

WARRANTOR: The warrantor for the limited warranties set forth herein is Eaton Corporation, an Ohio Corporation company ("Company").

LIMITED WARRANTY: This limited warranty (this "Warranty") applies only to the original End-User (the "End-User") of any Eaton 5P Lithium-ion Products (individually and collectively, the "Product") purchased on or after November 1, 2017 and cannot be transferred. This Warranty applies even in the event that the Product is initially sold by November 1, 2017 and cannot be transferred. This Warranty applies even in the event that the Product is initially sold by Company for resale to an End-User.

LIMITED WARRANTY PERIOD: For units which are registered online at www.eaton.com/PQ/Register the period covered by this Warranty for Product installed [and currently located] in the fifty (50) United States, the District of Columbia, and Canada is sixty (60) months from the date of purchase, or sixty six (66) months from the date of shipment.

WHAT THIS LIMITED WARRANTY COVERS: The warrantor warrants that the Product and battery (individually and collectively, the "Warranted Items") are free from defects in material and workmanship. If, in the opinion of Company, a Warranted Item is defective and the defect is within the terms of this Warranty, Company's sole obligation will be to repair or replace such defective Warranted Item (including by providing service, parts and labor, as applicable), at the option of Company.

PROCEDURES FOR REPAIR OR REPLACEMENT OF WARRANTED ITEMS: The Warranted Item will be repaired or replaced at a Company site or such other location as determined by Company.

If the Warranted Item is to be replaced by Company, and the End-User supplies a credit card number or purchase order for the value of the replacement Product, Company will use commercially reasonable business efforts to ship (via standard ground shipment and at no cost to the End-User) the replacement Warranted Item to the End-User within one (1) business day after Company receives notice of the warranty claim. In such case, the End-User must return (at Company's expense) the defective Warranted Item to Company in the same packaging as the replacement Warranted Item received by the End-User or as otherwise instructed by Company. If Company does not receive the defective Warranted Item, Company will either charge the End-User's credit card, or send the End-User an invoice (which the End-User agrees to pay), for the value of the replacement Product.

If the Warranted Item is to be replaced by Company, but the End-User is unwilling or unable to supply a credit card number or purchase order for the value of the replacement Product, Company will use commercially reasonable business efforts to ship (via standard ground shipment and at no cost to the End-User) the replacement Warranted Item to the End-User within one (1) business day after Company receives the defective Product from the End-User.

In any case, Company will provide shipping instructions and will pay its designated carrier for all shipping charges for return of defective equipment and replacement of Warranted Items. Any returned Warranted Item or parts that are replaced may be new or reconditioned. All Warranted Items returned to Company and all parts replaced by Company shall become the property of Company.

WHAT THIS LIMITED WARRANTY DOES NOT COVER: This Warranty does not cover any defects or damages caused by: (a) failure to properly store the Product before installation, including the charge of batteries no later than the date indicated on the packaging; (b) shipping and delivery of the Product if shipping is FOB Factory; (c) neglect, accident, abuse, misuse, misapplication, or incorrect installation; (d) repair or alteration not authorized in writing by Company personnel or performed by an authorized Company Customer Service Engineer or Agent; (e) improper testing, operation, maintenance, adjustment, or an authorized Company Customer Service Engineer or Agent; (e) improper testing, operation, maintenance, adjustment, or modification of any kind not authorized in writing by Company personnel or performed by an authorized Company Customer Service Engineer or Agent; or (f) use of the Product under other than normal operating conditions or in a manner inconsistent with the Product's labels or instructions.

This Warranty is not valid if the Product's serial numbers have been removed or are illegible. Any Warranted Items repaired or replaced pursuant to this Warranty will be warranted for the remaining portion of the original Warranty subject to all the terms thereof.

Company shall not be responsible for any charges for testing, checking, removal, or installation of Warranted Items.

COMPANY DOES NOT WARRANT EQUIPMENT NOT MANUFACTURED BY COMPANY. IF PERMITTED BY THE APPLICABLE MANUFACTURER, COMPANY SHALL PASS THROUGH SUCH MANUFACTURER'S WARRANTIES TO END-USER.

COMPANY DOES NOT WARRANT SOFTWARE, INCLUDING SOFTWARE EMBEDDED IN PRODUCTS, THAT IS NOT CREATED BY COMPANY. WITHOUT LIMITING THE FOREGOING, COMPANY SPECIFICALLY DOES NOT WARRANT SOFTWARE (SUCH AS LINUX) THAT WAS CREATED USING AN "OPEN SOURCE" MODEL OR IS DISTRIBUTED PURSUANT TO AN OPEN SOURCE LICENSE.

WARRANTY

THIS WARRANTY IS THE SOLE AND EXCLUSIVE WARRANTY OFFERED BY COMPANY WITH RESPECT TO THE PRODUCTS AND SERVICES AND, EXCEPT FOR SUCH FOREGOING WARRANTY COMPANY DISCLAIMS ALL OTHER WARRANTIES INCLUDING BUT NOT LIMITED TO ANY IMPLIED WARRANTIES OF MERCHANTABILITY, TITLE, NON-INFRINGEMENT, AND FITNESS FOR A PARTICULAR PURPOSE. CORRECTION OF NON-CONFORMITIES IN THE MANNER AND FOR THE PERIOD OF TIME PROVIDED ABOVE SHALL CONSTITUTE COMPANY'S SOLE LIABILITY AND END-USER'S EXCLUSIVE REMEDY FOR FAILURE OF COMPANY TO MEET ITS WARRANTY OBLIGATIONS, WHETHER CLAIMS OF THE END-USER ARE BASED IN CONTRACT, IN TORT (INCLUDING NEGLIGENCE OR STRICT LIABILITY), OR OTHERWISE.

Five-Year Limited Warranty (US and Canada)

Eaton UPS Models: 5P Lithium-ion

LIMITATION OF LIABILITY: The remedies of the End-User set forth herein are exclusive and are the sole remedies for any failure of Company to comply with its obligations hereunder. In no event shall Company be liable in contract, in tort (including negligence or strict liability) or otherwise for damage to property or equipment other than the Products, including loss of profits or revenue, loss of use of Products, loss of data, cost of capital, claims of customers of the End-User, or any special, indirect, or revenue, loss of use of Products, loss of data, cost of capital, claims of customers of the End-User, or any special, indirect, incidental, or consequential damages whatsoever. The total cumulative liability of Company hereunder whether the claims are based in contract (including indemnity), in tort (including negligence or strict liability), or otherwise, shall not exceed the price of the Product on which such liability is based.

Company shall not be responsible for failure to provide service or parts due to causes beyond Company's reasonable control.

END-USER'S OBLIGATIONS: In order to receive the benefits of this Warranty, the End-User must use the Product in a normal way; follow the Product's user's guide; and protect against further damage to the Product if there is a covered defect.

OTHER LIMITATIONS: Company's obligations under this Warranty are expressly conditioned upon receipt by Company of all payments due to it (including interest charges, if any). During such time as Company has not received payment of any amount due to it for the Product, in accordance with the contract terms under which the Product is sold, Company shall have no obligation under this Warranty. Also during such time, the period of this Warranty shall continue to run and the expiration of this Warranty shall not be extended upon payment of any overdue or unpaid amounts.

COSTS NOT RELATED TO WARRANTY: The End-User shall be invoiced for, and shall pay for, all services not expressly provided for by the terms of this Warranty, including without limitation, site calls involving an inspection that determines no corrective maintenance is required. Any costs for replacement equipment, installation, materials, freight charges, travel expenses, or maintenance is required. Any costs for replacement equipment, installation, materials, freight charges, travel expenses, or labor of Company representatives outside the terms of this Warranty will be borne by the End-User.

OBTAINING WARRANTY SERVICE: In the USA, call the Customer Reliability Center 7x24 at 800-356-5737. Outside of the USA, call your local Eaton product sales or service representative. For comments or questions about this Warranty, write to the Customer Quality Representative, 3301 Spring Forest Road, Raleigh, North Carolina 27616 USA.

Load Protection Guarantee (US and Canada)

Eaton UPS Models 5P Lithium-ion

GUARANTOR: The Guarantor for the load protection guaranty set forth herein is Eaton Corporation, an Ohio Corporation company ("Company").

LIMITED GUARANTY: This load protection guaranty (this "Guaranty") applies only to the original End-User (the "End-User") of any Eaton 5P Lithium-ion Products (individually and collectively, the "Product") and cannot be transferred. This Guaranty applies even in the event that the Product is initially sold by Company for resale to an End-User.

WHAT THIS GUARANTY COVERS: For the lifetime of the Product, Guarantor promises to repair or replace, at Guarantor's option, the equipment (valued up to the limits shown below*) that is damaged by an AC power line surge, spike, or other transient when properly connected to Guarantor's uninterruptible power system ("UPS"). Reimbursement for or restoration of data loss excluded. This Guaranty applies only if all of the following circumstances arise:

1. The UPS is plugged into properly grounded and wired outlets, using no extension cords, adapters, other ground wires, or other electrical connectors;

2. The installation of the UPS complies with all applicable electrical and safety codes described by the National Electrical Code® (NEC®);

3. The UPS was used under normal operating conditions and in accordance with all labels and instructions; and

4. The UPS was not damaged by accident (other than AC power line transient), misuse, or abuse.

*Cumulative Limits to be paid by Guarantor under this Load Protection Guaranty:

 $150,000 for Eaton UPS Models 5P Lithium-ion

WHAT THIS GUARANTY DOES NOT COVER: Any reimbursement or repair to End-User's equipment does not include reimbursement for or restoration of any data loss. This Guaranty does not cover any defects or damages caused by: (a) failure to properly store the Product before installation, including the charge of batteries no later than the date indicated on the packaging; (b) shipping and delivery of the Product if shipping is FOB Factory; (c) neglect, accident, abuse, misuse, misapplication, or incorrect installation of Product; (d) repair or alteration of Product not authorized in writing by Company personnel or performed by an authorized Company Customer Service Engineer or Agent; (e) improper testing, operation, maintenance, adjustment, or modification of any kind to the Product not authorized in writing by Company personnel or performed by an authorized Company Customer Service Engineer or Agent; or (f) use of the Product under other than normal operating conditions or in a manner inconsistent with the Product's labels or instructions.

This Guaranty is not valid: (a) unless the End-User returns to Company the Warranty Registration Card or completes the registration form on www.eaton.com/PQ/Register within thirty (30) days of purchase; or (b) if the Product's serial numbers have been removed or are illegible.

Company shall not be responsible for any charges for testing, checking, removal, or installation of any items.

WARRANTY

LIMITATION OF LIABILITY: The remedies of the END-USER set forth HEREIN are exclusive and are THE sole remedies for any failure of COMPANY to comply with its obligations hereunder. EXCEPT AS OTHERWISE PROVIDED FOR IN THIS GUARANTY, in no event shall COMPANY be liable in contract, in tort (including negligence or strict liability), or otherwise for damage to property or equipment other than THE products, INCLUDING loss of profits or revenue, loss of use of products, LOSS OF DATA, cost of capital, claims of customers of the END-USER or any special, indirect, incidental, or consequential damages whatsoever. The total cumulative liability of COMPANY HEREUNDER whether the claims are based in contract (INCLUDING INDEMNITY), in tort (including negligence or strict liability), or otherwise, shall not exceed THOSE SET FORTH ABOVE.

Company shall not be responsible for failure to provide repair or replacement under this Guaranty due to causes beyond Company's reasonable control.

END-USER'S OBLIGATIONS: In order to receive the benefits of this Guaranty, the End-User must use the Product in a normal way; follow the Product's user's guide; and protect against further damage to the Product if there is a covered defect.

OTHER LIMITATIONS: Company's obligations under this Guaranty are expressly conditioned upon receipt by Company of all payments due to it (including interest charges, if any). During such time as Company has not received payment of any amount due to it for the Product, in accordance with the contract terms under which the Product is sold, Company shall have no obligation under this Guaranty.

COSTS NOT RELATED TO GUARANTY: The End-User shall be invoiced for, and shall pay for, all services not expressly provided for by the terms of this Guaranty, including without limitation, site calls involving an inspection that determines no corrective maintenance is required. Any costs for replacement equipment, installation, materials, freight charges, travel expenses, or labor of Company representatives outside the terms of this Guaranty will be borne by the End-User.

TO MAKE A CLAIM: In the USA, call the Customer Reliability Center 7x24 at 800-356-5737. Outside of the USA, contact your local Eaton product sales or service representative. For comments or questions about this Load Protection Guaranty, write to the Customer Quality Representative, 3301 Spring Forest Road, Raleigh, North Carolina 27616 USA.

WHAT THIS LIMITED WARRANTY DOES NOT COVER: This Warranty does not cover any defects or damages caused by: (a) failure to properly store the Product before installation, including the charge of batteries no later than the date indicated on the packaging; (b) shipping and delivery of the Product if shipping is FOB Factory; (c) neglect, accident, abuse, misuse, misapplication or incorrect installation; (d) repair or alteration not authorized in writing by Company personnel or performed by an authorized Company Customer Service Engineer or Agent; (e) improper testing, operation, maintenance, adjustment or modification of any kind not authorized in writing by Company personnel or performed by an authorized Company Customer Service Engineer or Agent; or (f) use of the Product under other than normal operating conditions or in a manner inconsistent with the Product's labels or instructions.

Load Protection Guarantee (US and Canada)

Eaton UPS Models 5P Lithium-ion

This Warranty is not valid if the Product's serial numbers have been removed or are illegible. Any Warranted Items repaired or replaced pursuant to this Warranty will be warranted for the remaining portion of the original Warranty subject to all the terms thereof.

Company shall not be responsible for any charges for testing, checking, removal or installation of Warranted Items.

COMPANY DOES NOT WARRANT EQUIPMENT NOT MANUFACTURED BY COMPANY. IF PERMITTED BY THE APPLICABLE MANUFACTURER, COMPANY SHALL PASS THROUGH SUCH MANUFACTURER'S WARRANTIES TO END-USER.

COMPANY DOES NOT WARRANT SOFTWARE, INCLUDING SOFTWARE EMBEDDED IN PRODUCTS, THAT IS NOT CREATED BY COMPANY. WITHOUT LIMITING THE FOREGOING, COMPANY SPECIFICALLY DOES NOT WARRANT SOFTWARE (SUCH AS LINUX) THAT WAS CREATED USING AN "OPEN SOURCE" MODEL OR IS DISTRIBUTED PURSUANT TO AN OPEN SOURCE LICENSE.

THIS WARRANTY IS THE SOLE AND EXCLUSIVE WARRANTY OFFERED BY COMPANY WITH RESPECT TO THE PRODUCTS AND SERVICES AND, EXCEPT FOR SUCH FOREGOING WARRANTY COMPANY DISCLAIMS ALL OTHER WARRANTIES INCLUDING BUT NOT LIMITED TO ANY IMPLIED WARRANTIES OF MERCHANTABILITY, TITLE, NON-INFRINGEMENT AND FITNESS FOR A PARTICULAR PURPOSE. CORRECTION OF NON- CONFORMITIES IN THE MANNER AND FOR THE PERIOD OF TIME PROVIDED ABOVE SHALL CONSTITUTE COMPANY'S SOLE LIABILITY AND END-USER'S EXCLUSIVE REMEDY FOR FAILURE OF COMPANY TO MEET ITS WARRANTY OBLIGATIONS, WHETHER CLAIMS OF THE END-USER ARE BASED IN CONTRACT, IN TORT (INCLUDING NEGLIGENCE OR STRICT LIABILITY) OR OTHERWISE.

Two-Year Limited Warranty

UPS MODELS: 9130, 9SX, 9135, 9140, 9PX AND FERRUPS UP TO 3.1 kVA (USA AND CANADA)

WARRANTOR: The warrantor for the limited warranties set forth herein is Eaton ("Company").

LIMITED WARRANTY: This limited warranty (this "Warranty") applies only to the original End-user (the "End-user") of any 9130, 9SX, 9135, 9140, 9PX and FERRUPS up to 3.1 kVA Products (individually and collectively, the "Product") purchased on or after June 1, 2004, and cannot be transferred. This Warranty applies even in the event that the Product is initially sold by Company for resale to an End-user.

LIMITED WARRANTY PERIOD: The period covered by this Warranty for Product installed [and currently located] in the fifty (50) United States, the District of Columbia and Canada is twenty-four (24) months from the date of purchase, or thirty (30) months from the date of shipment.

WHAT THIS LIMITED WARRANTY COVERS: The warrantor warrants that the Product and battery (individually and collectively, the "Warranted Items") are free of defects in material and workmanship. If, in the opinion of Company, a Warranted Item is defective and the defect is within the terms of this Warranty, Company's sole obligation will be to repair or replace such defective Warranted Item (including by providing service, parts and labor, as applicable), at the option of Company.

WARRANTY

PROCEDURES FOR REPAIR OR REPLACEMENT OF WARRANTED ITEMS: The Warranted Item will be repaired or replaced at a Company site or such other location as determined by Company.

If the Warranted Item is to be replaced by Company, and the End-user supplies a credit card number or purchase order for the value of the replacement product, Company will use commercially reasonable business efforts to ship (via standard ground shipment and at no cost to the End-user) the replacement Warranted Item to the End-user within one (1) business day after Company receives notice of the warranty claim. In such case, the End-user must return (at Company's expense) the defective Warranted Item to Company in the same packaging as the replacement Warranted Item received by the End-user or as otherwise instructed by Company. If Company does not receive the defective Warranted Item, Company will either charge the End-user's credit card, or send the End-user an invoice (which the End-user agrees to pay), for the value of the replacement product.

If the Warranted Item is to be replaced by Company, but the End-user is unwilling or unable to supply a credit card number or purchase order for the value of the replacement product, Company will use commercially reasonable business efforts to ship (via standard ground shipment and at no cost to the End-user) the replacement Warranted Item to the End-user within one (1) business day after Company receives the defective product from the End-user.

In any case, Company will provide shipping instructions and will pay its designated carrier for all shipping charges for return of defective equipment and replacement of Warranted Items. Any returned Warranted Item or parts that are replaced may be new or reconditioned. All Warranted Items returned to Company and all parts replaced by Company shall become the property of Company.

WHAT THIS LIMITED WARRANTY DOES NOT COVER: This Warranty does not cover any defects or damages caused by: (a) failure to properly store the Product before installation, including the charge of batteries no later than the date indicated on the packaging; (b) shipping and delivery of the Product if shipping is FOB Factory; (c) neglect, accident, abuse, misuse, misapplication or incorrect installation; (d) repair or alteration not authorized in writing by Company personnel or performed by an authorized Company Customer Service Engineer or Agent; (e) improper testing, operation, maintenance, adjustment or modification of any kind not authorized in writing by Company personnel or performed by an authorized Company Customer Service Engineer or Agent; or (f) use of the Product under other than normal operating conditions or in a manner inconsistent with the Product's labels or instructions.

This Warranty is not valid if the Product's serial numbers have been removed or are illegible. Any Warranted Items repaired or replaced pursuant to this Warranty will be warranted for the remaining portion of the original Warranty subject to all the terms thereof.

Company shall not be responsible for any charges for testing, checking, removal or installation of Warranted Items.

COMPANY DOES NOT WARRANT EQUIPMENT NOT MANUFACTURED BY COMPANY. IF PERMITTED BY THE APPLICABLE MANUFACTURER, COMPANY SHALL PASS THROUGH SUCH MANUFACTURER'S WARRANTIES TO END-USER.

COMPANY DOES NOT WARRANT SOFTWARE, INCLUDING SOFTWARE EMBEDDED IN PRODUCTS, THAT IS NOT CREATED BY COMPANY. WITHOUT LIMITING THE FOREGOING, COMPANY SPECIFICALLY DOES NOT WARRANT SOFTWARE (SUCH AS LINUX) THAT WAS CREATED USING AN "OPEN SOURCE" MODEL OR IS DISTRIBUTED PURSUANT TO AN OPEN SOURCE LICENSE.

THIS WARRANTY IS THE SOLE AND EXCLUSIVE WARRANTY OFFERED BY COMPANY WITH RESPECT TO THE PRODUCTS AND SERVICES AND, EXCEPT FOR SUCH FOREGOING WARRANTY COMPANY DISCLAIMS ALL OTHER WARRANTIES INCLUDING BUT NOT LIMITED TO ANY IMPLIED WARRANTIES OF MERCHANTABILITY, TITLE, NON-INFRINGEMENT AND FITNESS FOR A PARTICULAR PURPOSE. CORRECTION OF NON- CONFORMITIES IN THE MANNER AND FOR THE PERIOD OF TIME PROVIDED ABOVE SHALL CONSTITUTE COMPANY'S SOLE LIABILITY AND END-USER'S EXCLUSIVE REMEDY FOR FAILURE OF COMPANY TO MEET ITS WARRANTY OBLIGATIONS, WHETHER CLAIMS OF THE END-USER ARE BASED IN CONTRACT, IN TORT (INCLUDING NEGLIGENCE OR STRICT LIABILITY) OR OTHERWISE.

Two-Year Limited Warranty

UPS MODELS: 9130, 9SX, 9135, 9140, 9PX AND FERRUPS UP TO 3.1 kVA (USA AND CANADA)

LIMITATION OF LIABILITY: The remedies of the End-user set forth herein are exclusive and are the sole remedies for any failure of Company to comply with its obligations hereunder. In no event shall Company be liable in contract, in tort (including negligence or strict liability) or otherwise for damage to property or equipment other than the Products, including loss of profits or revenue, loss of use of Products, loss of data, cost of capital, claims of customers of the End-user or any special, indirect, incidental or consequential damages whatsoever. The total cumulative liability of Company hereunder whether the claims are based in contract (including indemnity), in tort (including negligence or strict liability) or otherwise, shall not exceed the price of the Product on which such liability is based**.**

Company shall not be responsible for failure to provide service or parts due to causes beyond Company's reasonable control.

END-USER'S OBLIGATIONS: In order to receive the benefits of this Warranty, the End-user must use the Product in a normal way; follow the Product's operation and maintenance manual; and protect against further damage to the Product if there is a covered defect.

OTHER LIMITATIONS: Company's obligations under this Warranty are expressly conditioned upon receipt by Company of all payments due to it (including interest charges, if any). During such time as Company has not received payment of any amount due to it for the Product, in accordance with the contract terms under which the Product is sold, Company shall have no obligation under this Warranty. Also during such time, the period of this Warranty shall continue to run and the expiration of this Warranty shall not be extended upon payment of any overdue or unpaid amounts.

COSTS NOT RELATED TO WARRANTY: The End-user shall be invoiced for, and shall pay for, all services not expressly provided for by the terms of this Warranty, including without limitation, site calls involving an inspection that determines no corrective maintenance is required. Any costs for replacement equipment, installation, materials, freight charges, travel expenses or labor of Company representatives outside the terms of this Warranty will be borne by the End-user.

WARRANTY

OBTAINING WARRANTY SERVICE: In the USA, call the Customer Reliability Center 7x24 at 800.356.5737. Outside of the USA, contact your local Eaton product sales or service representative for units purchased from those countries, or call the Customer Reliability Center in the USA at 919.845.3683 for units purchased in the USA that were shipped overseas. For comments or questions about this Warranty, write to the Customer Quality Representative, 8609 Six Forks Road, Raleigh, North Carolina 27615 USA.

Two-Year Limited Warranty

UPS MODELS: 9PXM, 9170+ AND FERRUPS 4.3–18 kVA (USA AND CANADA)

WARRANTOR: The warrantor for the limited warranties set forth herein is Eaton ("Company").

LIMITED WARRANTY: This limited warranty (this "Warranty") applies only to the original end-user (the "End-user") of any 9PXM, 9170 and FERRUPS 4.3–1 kVA Products (individually and collectively, the "Product") purchased on or after June 1, 2004, and cannot be transferred. This Warranty applies even in the event that the Product is initially sold by Company for resale to an End-user.8

LIMITED WARRANTY PERIOD: The period covered by this Warranty for Product installed [and currently located] in the fifty (50) United States, the District of Columbia and Canada is twenty-four (24) months from the date of purchase for parts, or thirty (30) months from the date of shipment for parts, and ninety (90) days from the date of purchase for labor, as further clarified in the following sections.

WHAT THIS LIMITED WARRANTY COVERS: The warrantor warrants that the Product and battery (individually and collectively, the "Warranted Items") are free of defects in material and workmanship. If, in the opinion of Company, a Warranted Item is defective and the defect is within the terms of this Warranty, Company's sole obligation will be to repair or replace such defective Warranted Items (including by providing service, parts and labor, as applicable), at the option of Company, and such repair or replacement shall be at either the End-user's location, Company's site, or such other location as determined by Company. All Warranted Items returned to Company and all parts replaced by Company shall become the property of Company. Expenses for any labor to repair the Warranted Item beyond the initial ninety (90) days are the sole responsibility of the End-user.

PROCEDURES FOR REPAIR OR REPLACEMENT OF WARRANTED ITEMS: When shipment is required of End-user: When Company determines that the Warranted Item will be repaired or replaced at a Company site or such other location, and the End-user must ship to Company the defective Warranted Item, the following procedures are required.

If the Warranted Item is to be replaced by Company, and the End-user supplies a credit card number or purchase order for the value of the replacement product, Company will use commercially reasonable business efforts to ship (via standard ground shipment and at no cost to the End-user) the replacement Warranted Item to the End-user within one (1) business day after Company receives notice of the warranty claim. In such case, the End-user must return (at Company's expense) the defective Warranted Item to Company in the same packaging as the replacement Warranted Item received by the End-user or as otherwise instructed by Company. If Company does not receive the defective Warranted Item, Company will either charge the End-user's credit card, or send the End-user an invoice (which the End-user agrees to pay), for the value of the replacement product.

If the Warranted Item is to be replaced by Company, but the End-user is unwilling or unable to supply a credit card number or purchase order for the value of the replacement product, Company will use commercially reasonable business efforts to ship (via standard ground shipment and at no cost to the End-user) the replacement Warranted Item to the End-user within one (1) business day after Company receives the defective product from the End-user.

In any case, Company will provide shipping instructions and will pay its designated carrier for all shipping charges for return of defective equipment and replacement of Warranted Items. Any returned Warranted Item or parts that are replaced may be new or reconditioned. All Warranted Items returned to Company and all parts replaced by Company shall become the property of Company.

WHAT THIS LIMITED WARRANTY DOES NOT COVER: This Warranty does not cover any defects or damages caused by: (a) failure to properly store the Product before installation, including the charge of batteries no later than the date indicated on the packaging; (b) shipping and delivery of the Product if shipping is FOB Factory; (c) neglect, accident, abuse, misuse, misapplication or incorrect installation; (d) repair or alteration not authorized in writing by Company personnel or performed by an authorized Company Customer Service Engineer or Agent; (e) improper testing, operation, maintenance, adjustment or modification of any kind not authorized in writing by Company personnel or performed by an authorized Company Customer Service Engineer or Agent; or (f) use of the Product under other than normal operating conditions or in a manner inconsistent with the Product's labels or instructions.

This Warranty is not valid if the Product's serial numbers have been removed or are illegible. Any Warranted Items repaired or replaced pursuant to this Warranty will be warranted for the remaining portion of the original Warranty subject to all the terms thereof.

Company shall not be responsible for any charges for testing, checking, removal or installation of Warranted Items.

COMPANY DOES NOT WARRANT EQUIPMENT NOT MANUFACTURED BY COMPANY. IF PERMITTED BY THE APPLICABLE MANUFACTURER, COMPANY SHALL PASS THROUGH SUCH MANUFACTURER'S WARRANTIES TO END-USER.

COMPANY DOES NOT WARRANT SOFTWARE, INCLUDING SOFTWARE EMBEDDED IN PRODUCTS, THAT IS NOT CREATED BY COMPANY. WITHOUT LIMITING THE FOREGOING, COMPANY SPECIFICALLY DOES NOT WARRANT SOFTWARE (SUCH AS LINUX) THAT WAS CREATED USING AN "OPEN SOURCE" MODEL OR IS DISTRIBUTED PURSUANT TO AN OPEN SOURCE LICENSE.

THIS WARRANTY IS THE SOLE AND EXCLUSIVE WARRANTY OFFERED BY COMPANY WITH RESPECT TO THE PRODUCTS AND SERVICES AND, EXCEPT FOR SUCH FOREGOING WARRANTY COMPANY DISCLAIMS ALL OTHER WARRANTIES INCLUDING BUT NOT LIMITED TO ANY IMPLIED WARRANTIES OF MERCHANTABILITY, TITLE, NON-INFRINGEMENT AND FITNESS FOR A PARTICULAR PURPOSE. CORRECTION OF NON- CONFORMITIES IN THE MANNER AND FOR THE PERIOD OF TIME PROVIDED ABOVE SHALL CONSTITUTE COMPANY'S SOLE LIABILITY AND END- USER'S EXCLUSIVE REMEDY FOR FAILURE OF COMPANY TO MEET ITS WARRANTY OBLIGATIONS, WHETHER CLAIMS OF THE END-USER ARE BASED IN CONTRACT, IN TORT (INCLUDING NEGLIGENCE OR STRICT LIABILITY), OR OTHERWISE.

LIMITATION OF LIABILITY: The remedies of the End-user set forth herein are exclusive and are the sole remedies for any failure of Company to comply with its obligations hereunder. In no event shall Company be liable in contract, in tort (including negligence or strict liability) or otherwise for damage to property or equipment other than the Products, including loss of profits or revenue, loss of use of Products, loss of data, cost of capital, claims of customers of the End-user or any special, indirect, incidental or consequential damages whatsoever. The total cumulative liability of Company hereunder whether the claims are based in contract (including indemnity), in tort (including negligence or strict liability) or otherwise, shall not exceed the price of the Product on which such liability is based.

Company shall not be responsible for failure to provide service or parts due to causes beyond Company's reasonable control.

END-USER'S OBLIGATIONS: In order to receive the benefits of this Warranty, the End-user must use the Product in a normal way; follow the Product's operation and maintenance manual; and protect against further damage to the Product if there is a covered defect.

OTHER LIMITATIONS: Company's obligations under this Warranty are expressly conditioned upon receipt by Company of all payments due to it (including interest charges,

WARRANTY

COSTS NOT RELATED TO WARRANTY: The End-user shall be invoiced for, and shall pay for, all services not expressly provided for by the terms of this Warranty, including without limitation, site calls involving an inspection that determines no corrective maintenance is required. Any costs for replacement equipment, installation, materials, freight charges, travel expenses or labor of Company representatives outside the terms of this Warranty will be borne by the End-user.

OBTAINING WARRANTY SERVICE: In the USA, call the Customer Reliability Center 7x24 at 800.356.5737. Outside of the USA, contact your local Eaton product sales or service representative for units purchased from those countries, or call the Customer Reliability Center in the USA at 919.845.3683 for units purchased in the USA that were shipped overseas. For comments or questions about this Warranty, write to the Customer Quality Representative, 8609 Six Forks Road, Raleigh, North Carolina 27615 USA.

Eaton Corporation Load Protection Guarantee (US and Canada)

UPS MODELS: 9PXM

GUARANTOR: The Guarantor for the load protection guaranty set forth herein is Eaton ("Company").

LIMITED GUARANTY: This load protection guaranty (this "Guaranty") applies only to the original End-user (the "End-user") of any Eaton 9PXM Product and cannot be transferred. This Guaranty applies even in the event that the Product is initially sold by Company for resale to an End-user.

WHAT THIS GUARANTY COVERS: For the lifetime of the Product, Guarantor promises to repair or replace, at Guarantor's option, the equipment (valued up to the limits shown below*) that is damaged by an AC power line surge, spike, or other transient when properly connected to Guarantor's uninterruptible power system ("UPS"). Reimbursement for or restoration of data loss excluded. This Guaranty applies only if all of the following circumstances arise:

1. The UPS is plugged into properly grounded and wired outlets, using no extension cords, adapters, other ground wires, or other electrical connectors;
2. The installation of the UPS complies with all applicable electrical and safety codes described by the National Electrical Code (NEC);
3. The UPS was used under normal operating conditions and in accordance with all labels and instructions; and
4. The UPS was not damaged by accident (other than AC power line transient), misuse, or abuse.

*Cumulative Limits to be paid by Guarantor under this Load Protection Guaranty:

* **$25,000 for Eaton UPS Model 3105 and 3S**
* **$150,000 for Eaton UPS Models 5S, 5SC, 5110, 5115, 5125, 5P, and 5PX**
* **$250,000 for Eaton UPS Models 9130, 9135, 9140, 9PX, 9PXM, 9155, 9170+, and FERRUPS products**

WHAT THIS GUARANTY DOES NOT COVER: Any reimbursement or repair to End-user's equipment does not include reimbursement for or restoration of any data loss. This Guaranty does not cover any defects or damages caused by: (a) failure to properly store the Product before installation, including the charge of batteries no later than the date indicated on the packaging; (b) shipping and delivery of the Product if shipping is FOB Factory; (c) neglect, accident, abuse, misuse, misapplication, or incorrect installation of Product; (d) repair or alteration of Product not authorized in writing by Company personnel or performed by an authorized Company Customer Service Engineer or Agent; (e) improper testing, operation, maintenance, adjustment, or modification of any kind to the Product not authorized in writing by Company personnel or performed by an authorized Company Customer Service Engineer or Agent; or (f) use of the Product under other than normal operating conditions or in a manner inconsistent with the Product's labels or instructions.

This Guaranty is not valid: (a) unless the End-user returns to Company the Warranty Registration Card or completes the registration form on www.powerquality.eaton.com/productregistration within thirty (30) days of purchase; or (b) if the Product's serial numbers have been removed or are illegible.

Company shall not be responsible for any charges for testing, checking, removal, or installation of any items.

LIMITATION OF LIABILITY: THE REMEDIES OF THE END-USER SET FORTH HEREIN ARE EXCLUSIVE AND ARE THE SOLE REMEDIES FOR ANY FAILURE OF COMPANY TO COMPLY WITH ITS OBLIGATIONS HEREUNDER. EXCEPT AS OTHERWISE PROVIDED FOR IN THIS GUARANTY, IN NO EVENT SHALL COMPANY BE LIABLE IN CONTRACT, IN TORT (INCLUDING NEGLIGENCE OR STRICT LIABILITY) OR OTHERWISE FOR DAMAGE TO PROPERTY OR EQUIPMENT OTHER THAN THE PRODUCTS, INCLUDING LOSS OF PROFITS OR REVENUE, LOSS OF USE OF PRODUCTS, LOSS OF DATA, COST OF CAPITAL, CLAIMS OF CUSTOMERS OF THE END-USER OR ANY SPECIAL, INDIRECT, INCIDENTAL, OR CONSEQUENTIAL DAMAGES WHATSOEVER. THE TOTAL CUMULATIVE LIABILITY OF COMPANY HEREUNDER WHETHER THE CLAIMS ARE BASED IN CONTRACT (INCLUDING INDEMNITY), IN TORT (INCLUDING NEGLIGENCE OR STRICT LIABILITY) OR OTHERWISE, SHALL NOT EXCEED THOSE SET FORTH ABOVE.

Company shall not be responsible for failure to provide repair or replacement under this Guaranty due to causes beyond Company's reasonable control.

END-USER'S OBLIGATIONSS: In order to receive the benefits of this Guaranty, the End-user must use the Product in a normal way; follow the Product's operation and maintenance manual; and protect against further damage to the Product if there is a covered defect.

OTHER LIMITATIONS: Company's obligations under this Guaranty are expressly conditioned upon receipt by Company of all payments due to it (including interest charges, if any). During such time as Company has not received payment of any amount due to it for the Product, in accordance with the contract terms under which the Product is sold, Company shall have no obligation under this Guaranty.

WARRANTY

COSTS NOT RELATED TO GUARANTY: The End-user shall be invoiced for, and shall pay for, all services not expressly provided for by the terms of this Guaranty, including without limitation, site calls involving an inspection that determines no corrective maintenance is required. Any costs for replacement equipment, installation, materials, freight charges, travel expenses, or labor of Company representatives outside the terms of this Guaranty will be borne by the End-user.

TO MAKE A CLAIM: In the USA, call the Customer Reliability Center 7x24 at 800-356-5737. Outside of the USA, contact your local Eaton product sales or service representative for units purchased from those countries, or call the Customer Reliability Center in the USA at 919-845-3683 for units purchased in the USA that were shipped overseas. For comments or questions about this Load Protection Guaranty, write to the Customer Quality Representative, 8609 Six Forks Road, Raleigh, North Carolina 27615 USA.

Two-Year Limited Warranty

UPS MODELS: 9155

WARRANTOR: The warrantor for the limited warranties set forth herein is Eaton ("Company").

LIMITED WARRANTY: This limited warranty (this "Warranty") applies only to the original end-user (the "End-user") of any 9155 Products (individually and collectively, the "Product") purchased on or after June 1, 2004, and cannot be transferred. This Warranty applies even in the event that the Product is initially sold by Company for resale to an End-user.

LIMITED WARRANTY PERIOD: The period covered by this Warranty for Product installed [and currently located] in the fifty (50) United States, the District of Columbia and Canada is twenty-four (24) months from the date of purchase for parts, or thirty (30) months from the date of shipment for parts, and ninety (90) days from the date of purchase for labor, as further clarified in the following sections.

WHAT THIS LIMITED WARRANTY COVERS: The warrantor warrants that the Product and battery (individually and collectively, the "Warranted Items") are free of defects in material and workmanship. If, in the opinion of Company, a Warranted Item is defective and the defect is within the terms of this Warranty, Company's sole obligation will be to repair or replace such defective Warranted Items (including by providing service, parts and labor, as applicable), at the option of Company, and such repair or replacement shall be at either the End-user's location, Company's site, or such other location as determined by Company. All Warranted Items returned to Company and all parts replaced by Company shall become the property of Company. Expenses for any labor to repair the Warranted Item beyond the initial ninety (90) days are the sole responsibility of the End-user.

PROCEDURES FOR REPAIR OR REPLACEMENT OF WARRANTED ITEMS: When shipment is required of End-user: When Company determines that the Warranted Item will be repaired or replaced at a Company site or such other location, and the End-user must ship to Company the defective Warranted Item, the following procedures are required.

If the Warranted Item is to be replaced by Company, and the End-user supplies a credit card number or purchase order for the value of the replacement product, Company will use commercially reasonable business efforts to ship (via standard ground shipment and at no cost to the End-user) the replacement Warranted Item to the End-user within one (1) business day after Company receives notice of the warranty claim. In such case, the End-user must return (at Company's expense) the defective Warranted Item to Company in the same packaging as the replacement Warranted Item received by the End-user or as otherwise instructed by Company. If Company does not receive the defective Warranted Item, Company will either charge the End-user's credit card, or send the End-user an invoice (which the End-user agrees to pay), for the value of the replacement product.

If the Warranted Item is to be replaced by Company, but the End-user is unwilling or unable to supply a credit card number or purchase order for the value of the replacement product, Company will use commercially reasonable business efforts to ship (via standard ground shipment and at no cost to the End-user) the replacement Warranted Item to the End-user within one (1) business day after Company receives the defective product from the End-user.

In any case, Company will provide shipping instructions and will pay its designated carrier for all shipping charges for return of defective equipment and replacement of Warranted Items. Any returned Warranted Item or parts that are replaced may be new or reconditioned. All Warranted Items returned to Company and all parts replaced by Company shall become the property of Company.

WHAT THIS LIMITED WARRANTY DOES NOT COVER: This Warranty does not cover any defects or damages caused by: (a) failure to properly store the Product before installation, including the charge of batteries no later than the date indicated on the packaging; (b) shipping and delivery of the Product if shipping is FOB Factory; (c) neglect, accident, abuse, misuse, misapplication or incorrect installation; (d) repair or alteration not authorized in writing by Company personnel or performed by an authorized Company Customer Service Engineer or Agent; (e) improper testing, operation, maintenance, adjustment or modification of any kind not authorized in writing by Company personnel or performed by an authorized Company Customer Service Engineer or Agent; or (f) use of the Product under other than normal operating conditions or in a manner inconsistent with the Product's labels or instructions.

This Warranty is not valid: (a) unless an authorized Eaton Customer Service Engineer (in USA) or Agent (outside of USA) performs startup and commissioning of the Product; or (b) if the Product's serial numbers have been removed or are illegible. Any Warranted Items repaired or replaced pursuant to this Warranty will be warranted for the remaining portion of the original Warranty subject to all the terms thereof. Company shall not be responsible for any charges for testing, checking, removal or installation of Warranted Items.

COMPANY DOES NOT WARRANT EQUIPMENT NOT MANUFACTURED BY COMPANY. IF PERMITTED BY THE APPLICABLE MANUFACTURER, COMPANY SHALL PASS THROUGH SUCH MANUFACTURER'S WARRANTIES TO END-USER.

COMPANY DOES NOT WARRANT SOFTWARE, INCLUDING SOFTWARE EMBEDDED IN PRODUCTS, THAT IS NOT CREATED BY COMPANY. WITHOUT LIMITING THE FOREGOING, COMPANY SPECIFICALLY DOES NOT WARRANT SOFTWARE (SUCH AS LINUX) THAT WAS CREATED USING AN "OPEN SOURCE" MODEL OR IS DISTRIBUTED PURSUANT TO AN OPEN SOURCE LICENSE.

WARRANTY

Two-Year Limited Warranty

UPS MODELS: 9155

THIS WARRANTY IS THE SOLE AND EXCLUSIVE WARRANTY OFFERED BY COMPANY WITH RESPECT TO THE PRODUCTS AND SERVICES AND, EXCEPT FOR SUCH FOREGOING WARRANTY COMPANY DISCLAIMS ALL OTHER WARRANTIES INCLUDING BUT NOT LIMITED TO ANY IMPLIED WARRANTIES OF MERCHANTABILITY, TITLE, NON-INFRINGEMENT AND FITNESS FOR A PARTICULAR PURPOSE. CORRECTION OF NON- CONFORMITIES IN THE MANNER AND FOR THE PERIOD OF TIME PROVIDED ABOVE SHALL CONSTITUTE COMPANY'S SOLE LIABILITY AND END- USER'S EXCLUSIVE REMEDY FOR FAILURE OF COMPANY TO MEET ITS WARRANTY OBLIGATIONS, WHETHER CLAIMS OF THE END-USER ARE BASED IN CONTRACT, IN TORT (INCLUDING NEGLIGENCE OR STRICT LIABILITY), OR OTHERWISE.

LIMITATION OF LIABILITY: The remedies of the End-user set forth herein are exclusive and are the sole remedies for any failure of Company to comply with its obligations hereunder. In no event shall Company be liable in contract, in tort (including negligence or strict liability) or otherwise for damage to property or equipment other than the Products, including loss of profits or revenue, loss of use of Products, loss of data, cost of capital, claims of customers of the End-user or any special, indirect, incidental or consequential damages whatsoever. The total cumulative liability of Company hereunder whether the claims are based in contract (including indemnity), in tort (including negligence or strict liability) or otherwise, shall not exceed the price of the Product on which such liability is based.

Company shall not be responsible for failure to provide service or parts due to causes beyond Company's reasonable control.

END-USER'S OBLIGATIONS: In order to receive the benefits of this Warranty, the End-user must use the Product in a normal way; follow the Product's operation and maintenance manual; and protect against further damage to the Product if there is a covered defect.

OTHER LIMITATIONS: Company's obligations under this Warranty are expressly conditioned upon receipt by Company of all payments due to it (including interest charges, if any). During such time as Company has not received payment of any amount due to it for the Product, in accordance with the contract terms under which the Product is sold, Company shall have no obligation under this Warranty. Also during such time, the period of this Warranty shall continue to run and the expiration of this Warranty shall not be extended upon payment of any overdue or unpaid amounts.

COSTS NOT RELATED TO WARRANTY: The End-user shall be invoiced for, and shall pay for, all services not expressly provided for by the terms of this Warranty, including without limitation, site calls involving an inspection that determines no corrective maintenance is required. Any costs for replacement equipment, installation, materials, freight charges, travel expenses or labor of Company representatives outside the terms of this Warranty will be borne by the End-user.

OBTAINING WARRANTY SERVICE: In the USA, call the Customer Reliability Center 7x24 at 800.356.5737. Outside of the USA, contact your local Eaton product sales or service representative for units purchased from those countries, or call the Customer Reliability Center in the USA at 919.845.3683 for units purchased in the USA that were shipped overseas. For comments or questions about this Warranty, write to the Customer Quality Representative, 8609 Six Forks Road, Raleigh, North Carolina 27615 USA.

Limited Warranty (Global)

UPS MODEL: BLADEUPS

WARRANTOR: The warrantor for the limited warranties set forth herein is Eaton ("Eaton").

LIMITED WARRANTY: This limited warranty (this "Warranty") applies only to the original Purchaser (the "End-user") of any BladeUPS Products (individually and collectively, the "Product") purchased and registered with Eaton and cannot be transferred. This restriction applies even in the event that the Product is initially sold by Eaton for resale to an End-user. This Warranty gives you specific legal rights, and you may also have other rights which vary from State to State (or jurisdiction to jurisdiction).

LIMITED WARRANTY PERIOD: The period covered by this Warranty for the Product is eighteen (18) months from date of Product shipment.

WHAT THIS LIMITED WARRANTY COVERS: Eaton warrants that the Product and battery (individually and collectively, the "Warranted Items") are free of defects in material and workmanship. If, in the opinion of Eaton, a Warranted Item is defective and the defect is within the terms of this Warranty, Eaton's sole obligation will be to repair or replace such defective Warranted Item (including providing service, parts and labor, as applicable), at the option of Eaton.

PROCEDURES FOR REPAIR OR REPLACEMENT OF WARRANTED ITEMS: The Warranted Item will be repaired or replaced at an Eaton site or such other location as determined by Eaton.

If the Warranted Item is to be replaced by Eaton, and the End-user supplies a credit card number or purchase order for the value of the replacement product, Eaton will use commercially reasonable business efforts to ship (via standard ground shipment and at no cost to the End- user) the replacement Warranted Item to the End-user within one (1) business day after Eaton receives notice of the warranty claim. In such case, the End-user must return (at Eaton's expense) the defective Warranted Item to Eaton in the same packaging as the replacement Warranted Item received by the End-user or as otherwise instructed by Eaton. If Eaton does not receive the defective Warranted Item, Eaton will either charge the End-user's credit card, or send the End-user an invoice (which the End-user agrees to pay), for the value of the replacement product.

If the Warranted Item is to be replaced by Eaton, but the End-user is unwilling or unable to supply a credit card number or purchase order for the value of the replacement product, Eaton will use commercially reasonable business efforts to ship (via standard ground shipment and at no cost to the End-user) the replacement Warranted Item to the End-user within one (1) business day after Eaton receives the defective product from the End-user.

In any case, Eaton will provide shipping instructions and will pay its designated carrier for all shipping charges for return of defective equipment and replacement of Warranted Items. Any returned Warranted Item or parts that are replaced may be new or re-conditioned. All Warranted Items returned to Eaton and, in any replacement endeavor, all parts removed by Eaton shall become the property of Eaton.

WARRANTY

WHAT THIS LIMITED WARRANTY DOES NOT COVER: This Warranty does not cover any defects or damages caused by: (a) failure to properly store the Product before installation, including the charge of batteries no later than the date indicated on the packaging; (b) shipping and delivery of the Product if shipping is FOB Factory; (c) damage caused by fire, flood, lightning, vandalism, acts of God, End-user's neglect, misuse, misapplication, incorrect connection or external damage; or that has been subject to repair or alteration by End-user (or a third party) not authorized by Eaton in writing; (d) repair or alteration not performed by an authorized Eaton Customer Service Engineer or Agent; (e) improper testing, operation, maintenance, adjustment or modification of any kind not authorized in writing by Eaton personnel or performed by an authorized Eaton Customer Service Engineer or Agent; or (f) use of the Product under other than normal operating conditions or in a manner inconsistent with the Product's labels or instructions.

This Warranty is not valid if the Product's serial numbers have been removed or are illegible. Any Warranted Items repaired or replaced pursuant to this Warranty will be warranted for the remaining portion of the original Warranty subject to all the terms thereof.

Eaton shall not be responsible for any charges for testing, checking, removal or installation of Warranted Items.

EATON DOES NOT WARRANT EQUIPMENT NOT MANUFACTURED BY EATON. IF PERMITTED BY THE APPLICABLE MANUFACTURER, EATON SHALL PASS THROUGH SUCH MANUFACTURER'S WARRANTIES TO END-USER.

EATON DOES NOT WARRANT SOFTWARE, INCLUDING SOFTWARE EMBEDDED IN PRODUCTS, THAT IS NOT CREATED BY EATON. WITHOUT LIMITING THE FOREGOING, EATON SPECIFICALLY DOES NOT WARRANT SOFTWARE (SUCH AS LINUX) THAT WAS CREATED USING AN "OPEN SOURCE" MODEL OR IS DISTRIBUTED PURSUANT TO AN OPEN SOURCE LICENSE.

Limited Warranty (Global)

UPS MODEL: BLADEUPS

THIS WARRANTY IS THE SOLE AND EXCLUSIVE WARRANTY OFFERED BY EATON WITH RESPECT TO THE PRODUCTS AND SERVICES AND, EXCEPT FOR SUCH FOREGOING WARRANTY EATON DISCLAIMS ALL OTHER WARRANTIES INCLUDING BUT NOT LIMITED TO ANY IMPLIED WARRANTIES OF MER- CHANTABILITY, TITLE, NON-INFRINGEMENT AND FITNESS FOR A PARTICULAR PURPOSE. CORRECTION OF NON-CONFORMITIES IN THE MANNER AND FOR THE PERIOD OF TIME PROVIDED ABOVE SHALL CONSTITUTE EATON'S SOLE LIABILITY AND END-USER'S EXCLUSIVE REMEDY FOR FAILURE OF EATON TO MEET ITS WARRANTY OBLIGATIONS, WHETHER CLAIMS OF THE END-USER ARE BASED IN CONTRACT, IN TORT (INCLUDING NEGLIGENCE OR STRICT LIABILITY) OR OTHERWISE. SOME STATES OR JURISDICTIONS DO NOT ALLOW THE EXCLUSION OF EXPRESS OR IMPLIED WARRANTIES, SO THE ABOVE EXCLUSION MAY NOT APPLY TO YOU. IN THAT EVENT, SUCH WARRANTIES ARE LIMITED IN DURATION TO THE LIMITED WARRANTY PERIOD. SOME STATES OR JURISDICTIONS DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS OR THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATIONS AND/OR EXCLUSIONS MAY NOT APPLY TO YOU.

LIMITATION OF LIABILITY: The remedies of the End-user set forth herein are exclusive and are the sole remedies for any failure of Eaton to comply with its obligations hereunder. In no event shall Eaton be liable for any indirect, incidental, special or consequential damages of any kind or type whatsoever, resulting from or in connection with any claim or cause of action, whether brought in contract or in tort (including negligence or strict liability). Some States or jurisdictions do not allow the exclusion of limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you. Eaton shall not be responsible for failure to provide service or parts due to causes beyond Eaton's reasonable control. In no case will Eaton's liability under this Warranty exceed the replacement value of the Warranted Items.

END-USER'S OBLIGATIONS: In order to receive the benefits of this Warranty, the End-user must register the product warranty (via mail or online at www.eaton.com/powerquality "warranty registration"); use the Product in a normal way; follow the Product's operation and maintenance manual; and protect against further damage to the Product if there is a covered defect.

OTHER LIMITATIONS: Eaton's obligations under this Warranty are expressly conditioned upon receipt by Eaton of all payments due from End-user (including interest charges, if any). During such time as Eaton has not received payment of any amount due to it for the Product, in accordance with the contract terms under which the Product is sold, Eaton shall have no obligation under this Warranty. Also during such time, the period of this Warranty shall continue to run and the expiration of this Warranty shall not be extended upon payment of any overdue or unpaid amounts.

COSTS NOT RELATED TO WARRANTY: The End-user shall be invoiced for, and shall pay for, all services not expressly provided for by the terms of this Warranty, including without limitation, site calls involving an inspection that determines no corrective maintenance is required. Any costs for replacement equipment, installation, materials, freight charges, travel expenses or labor of Eaton representatives outside the terms of this Warranty will be borne by the End-User.

OBTAINING WARRANTY SERVICE: In the USA, call the Customer Reliability Center 7x24 at 800.356.5737. Outside of the USA, contact your local Eaton product sales or service representative for units purchased from those countries, or call the Customer Reliability Center in the USA at 919.845.3683 for units purchased in the USA that were shipped overseas. For comments or questions about this Warranty, write to the Customer Quality Representative, 8609 Six Forks Road, Raleigh, North Carolina 27615 USA.

Two-Year Limited Warranty (USA and Canada)

CONNECTIVITY DEVICES

WARRANTOR: The warrantor for the limited warranties set forth herein is Eaton ("Company").

LIMITED WARRANTY: This limited warranty (this "Warranty") applies only to the original End-user (the "End-user") of any 3, 5 and 9 series Connectivity Devices (the "Product") purchased on or after June 1, 2004, and cannot be transferred. This Warranty applies even in the event that the Product is initially sold by Company for resale to an End-user.

WARRANTY

LIMITED WARRANTY PERIOD: The period covered by this Warranty for the Product installed [and currently located] in the fifty (50) United States, the District of Columbia, and Canada is twenty-four (24) months from the date of purchase.

WHAT THIS LIMITED WARRANTY COVERS: The warrantor warrants that the Product (the "Warranted Item") is free from defects in material and workmanship. If, in the opinion of Company, a Warranted Item is defective and the defect is within the terms of this Warranty, Company's sole obligation will be to repair or replace such defective Warranted Item (including by providing service, parts and labor, as applicable), at the option of Company.

PROCEDURES FOR REPAIR OR REPLACEMENT OF WARRANTED ITEMS: The Warranted Item will be repaired or replaced at a Company site or such other location as determined by Company.

If the Warranted Item is to be replaced by Company, and the End-user supplies a credit card number or purchase order for the value of the replacement Product, Company will use commercially reasonable business efforts to ship (via standard ground shipment and at no cost to the End-user) the replacement Warranted Item to the End-user within one (1) business day after Company receives notice of the warranty claim. In such case, the End-user must return (at Company's expense) the defective Warranted Item to Company in the same packaging as the replacement Warranted Item received by the End-user or as otherwise instructed by Company. If Company does not receive the defective Warranted Item, Company will either charge the End-user's credit card, or send the End-User an invoice (which the End-user agrees to pay), for the value of the replacement Product.

If the Warranted Item is to be replaced by Company, but the End-user is unwilling or unable to supply a credit card number or purchase order for the value of the replacement Product, Company will use commercially reasonable business efforts to ship (via standard ground shipment and at no cost to the End-user) the replacement Warranted Item to the End-user within one (1) business day after Company receives the defective Product from the End-user.

In any case, Company will provide shipping instructions and will pay its designated carrier for all shipping charges for return of defective equipment and replacement of Warranted Items. Any returned Warranted Item or parts that are replaced may be new or reconditioned. All Warranted Items returned to Company and all parts replaced by Company shall become the property of Company.

WHAT THIS LIMITED WARRANTY DOES NOT COVER: This Warranty does not cover any defects or damages caused by: (a) failure to properly store the Product before installation; (b) shipping and delivery of the Product if shipping is FOB Factory; (c) neglect, accident, abuse, misuse, misapplication or incorrect installation; (d) repair or alteration not authorized in writing by Company personnel or performed by an authorized Company Customer Service Engineer or Agent; (e) improper testing, operation, maintenance, adjustment or modification of any kind not authorized in writing by Company personnel or performed by an authorized Company Customer Service Engineer or Agent; or (f) use of the Product under other than normal operating conditions or in a manner inconsistent with the Product's labels or instructions.

This Warranty is not valid if the Product's serial numbers have been removed or are illegible. Any Warranted Items repaired or replaced to this Warranty will be warranted for the remaining portion of the original Warranty subject to all the terms thereof.

Company shall not be responsible for any charges for testing, checking, removal or installation of Warranted Items.

COMPANY DOES NOT WARRANT EQUIPMENT NOT MANUFACTURED BY COMPANY. IF PERMITTED BY THE APPLICABLE MANUFACTURER, COMPANY SHALL PASS THROUGH SUCH MANUFACTURER'S WARRANTIES TO END-USER.

COMPANY SHALL PASS THROUGH SUCH MANUFACTURER'S WARRANTIES TO END-USER. COMPANY DOES NOT WARRANT SOFTWARE (IF APPLICABLE TO THE PRODUCT), INCLUDING SOFTWARE EMBEDDED IN PRODUCTS, THAT IS NOT CREATED BY COMPANY. WITHOUT LIMITING THE FOREGOING, COMPANY SPECIFICALLY DOES NOT WARRANT SOFTWARE (SUCH AS LINUX) THAT WAS CREATED USING AN "OPEN SOURCE" MODEL OR IS DISTRIBUTED PURSUANT TO AN OPEN SOURCE LICENSE.

COMPANY DOES NOT WARRANT SOFTWARE, INCLUDING SOFTWARE EMBEDDED IN PRODUCTS, THAT IS NOT CREATED BY COMPANY. WITHOUT LIMITING THE FOREGOING, COMPANY SPECIFICALLY DOES NOT WARRANT SOFTWARE (SUCH AS LINUX) THAT WAS CREATED USING AN "OPEN SOURCE" MODEL OR IS DISTRIBUTED PURSUANT TO AN OPEN SOURCE LICENSE.

Two-Year Limited Warranty (USA and Canada)

CONNECTIVITY DEVICES

THIS WARRANTY IS THE SOLE AND EXCLUSIVE WARRANTY OFFERED BY COMPANY WITH RESPECT TO THE PRODUCTS AND SERVICES AND, EXCEPT FOR SUCH FOREGOING WARRANTY COMPANY DISCLAIMS ALL OTHER WARRANTIES INCLUDING BUT NOT LIMITED TO ANY IMPLIED WARRANTIES OF MERCHANTABILITY, TITLE, NON-INFRINGEMENT AND FITNESS FOR A PARTICULAR PURPOSE. CORRECTION OF NON- CONFORMITIES IN THE MANNER AND FOR THE PERIOD OF TIME PROVIDED ABOVE SHALL CONSTITUTE COMPANY'S SOLE LIABILITY AND END- USER'S EXCLUSIVE REMEDY FOR FAILURE OF COMPANY TO MEET ITS WARRANTY OBLIGATIONS, WHETHER CLAIMS OF THE END-USER ARE BASED IN CONTRACT, IN TORT (INCLUDING NEGLIGENCE OR STRICT LIABILITY), OR OTHERWISE.

LIMITATION OF LIABILITY: The remedies of the End-user set forth herein are exclusive and are the sole remedies for any failure of Company to comply with its obligations hereunder. In no event shall Company be liable in contract, in tort (including negligence or strict liability) or otherwise for damage to property or equipment other than the Products, including loss of profits or revenue, loss of use of Products, loss of data, cost of capital, claims of customers of the End-user or any special, indirect, incidental or consequential damages whatsoever. The total cumulative liability of Company hereunder whether the claims are based in contract (including indemnity), in tort (including negligence or strict liability) or otherwise, shall not exceed the price of the Product on which such liability is based.

Company shall not be responsible for failure to provide service or parts due to causes beyond Company's reasonable control.

END-USER'S OBLIGATIONS: In order to receive the benefits of this Warranty, the End-user must use the Product in a normal way; follow the Product's operation and maintenance manual; and protect against further damage to the Product if there is a covered defect.

WARRANTY

OTHER LIMITATIONS: Company's obligations under this Warranty are expressly conditioned upon receipt by Company of all payments due to it (including interest charges, if any). During such time as Company has not received payment of any amount due to it for the Product, in accordance with the contract terms under which the Product is sold, Company shall have no obligation under this Warranty. Also during such time, the period of this Warranty shall continue to run and the expiration of this Warranty shall not be extended upon payment of any overdue or unpaid amounts.

COSTS NOT RELATED TO WARRANTY: The End-user shall be invoiced for, and shall pay for, all services not expressly provided for by the terms of this Warranty, including without limitation, site calls involving an inspection that determines no corrective maintenance is required. Any costs for replacement equipment, installation, materials, freight charges, travel expenses or labor of Company representatives outside the terms of this Warranty will be borne by the End-user.

OBTAINING WARRANTY SERVICE: In the USA, call the Customer Reliability Center 7x24 at 800.356.5737. Outside of the USA, contact your local Eaton product sales or service representative for units purchased from those countries, or call the Customer Reliability Center in the USA at 919.845.3683 for units purchased in the USA that were shipped overseas. For comments or questions about this Warranty, write to the Customer Quality Representative, 8609 Six Forks Road, Raleigh, North Carolina 27615 USA.

Limited Warranty (USA and Canada)

Rack PDU POWER DISTRIBUTION UNITS

WARRANTOR: The warrantor for the limited warranties set forth herein is Eaton ("Company").

RACKMOUNTED LIMITED WARRANTY: This limited warranty (this "Warranty") applies only to the original End-user (the "End-user") of any Eaton Rackmounted Power Distribution Units (the "Product") purchased on or after July 1, 2012, and cannot be transferred. This Warranty applies even in the event that the Product is initially sold by Company for resale to an End-user.

LIMITED WARRANTY PERIOD: The period covered by this Warranty for Product installed [and currently located] in the fifty (50) United States, the District of Columbia and Canada is twenty-four (24) months from the date of purchase, or thirty (30) months from the date of shipment. For units that are registered online at www.eaton.com/PQ/Register, the warranty is extended to thirty-six (36) months from the date of purchase, or fortytwo (42) months from the date of shipment.

WHAT THIS LIMITED WARRANTY COVERS: The warrantor warrants that the Product (the "Warranted Item") is free from defects in material and workmanship. If, in the opinion of Company, a Warranted Item is defective and the defect is within the terms of this Warranty, Company's sole obligation will be to repair or replace such defective Warranted Item (including by providing service, parts and labor, as applicable), at the option of Company.

PROCEDURES FOR REPAIR OR REPLACEMENT OF WARRANTED ITEMS:
Standard Product: Defined as ePDU product with the product number sequence PWxxxxxxxxxx or eXXXXX, (whereas x can be any value). The War- ranted item will be repaired or replaced by the Company.

Custom Product: Defined as ePDU product with any product number sequence that does not equal a standard product as noted above. The War-ranted item will be repaired at a Company site or such other location as determined by Company.

If the Warranted Item is to be replaced by Company, and the End-user supplies a credit card number or purchase order for the value of the replacement Product, Company will use commercially reasonable business efforts to ship (via standard ground shipment and at no cost to the End-user) the replacement Warranted Item to the End-user within one (1) business day after Company receives notice of the warranty claim. In such case, the End-user must return (at Company's expense) the defective Warranted Item to Company in the same packaging as the replacement Warranted Item received by the End-user or as otherwise instructed by Company. If Company does not receive the defective Warranted Item, Company will either charge the End-user's credit card, or send the End-user an invoice (which the End-user agrees to pay), for the value of the replacement Product.

If the Warranted Item is to be replaced by Company, but the End-user is unwilling or unable to supply a credit card number or purchase order for the value of the replacement Product, Company will use commercially reasonable business efforts to ship (via standard ground shipment and at no cost to the End-user) the replacement Warranted Item to the End-user within one (1) business day after Company receives the defective Product from the End-user.

In any case, Company will provide shipping instructions and will pay its designated carrier for all shipping charges for return of defective equipment and replacement of Warranted Items. Any returned Warranted Item or parts that are replaced may be new or reconditioned. All Warranted Items returned to Company and all parts replaced by Company shall become the property of Company.

WHAT THIS LIMITED WARRANTY DOES NOT COVER: This Warranty does not cover any defects or damages caused by: (a) failure to properly store the Product before installation; (b) shipping and delivery of the Product if shipping is FOB Factory; (c) neglect, accident, abuse, misuse, misapplication or incorrect installation; (d) repair or alteration not authorized in writing by Company personnel or performed by an authorized Company Customer Service Engineer or Agent; (e) improper testing, operation, maintenance, adjustment or modification of any kind not authorized in writing by Company personnel or performed by an authorized Company Customer Service Engineer or Agent; or (f) use of the Product under other than normal operating conditions or in a manner inconsistent with the Product's labels or instructions.

This Warranty is not valid if the Product's serial numbers have been removed or are illegible. Any Warranted Items repaired or replaced pursuant to this Warranty will be warranted for the remaining portion of the original Warranty subject to all the terms thereof.

Company shall not be responsible for any charges for testing, checking, removal or installation of Warranted Items.

WARRANTY

COMPANY DOES NOT WARRANT EQUIPMENT NOT MANUFACTURED BY COMPANY. IF PERMITTED BY THE APPLICABLE MANUFACTURER, COMPANY SHALL PASS THROUGH SUCH MANUFACTURER'S WARRANTIES TO END-USER.

COMPANY DOES NOT WARRANT SOFTWARE, INCLUDING SOFTWARE EMBEDDED IN PRODUCTS, THAT IS NOT CREATED BY COMPANY. WITHOUT LIMITING THE FOREGOING, COMPANY SPECIFICALLY DOES NOT WARRANT SOFTWARE (SUCH AS LINUX) THAT WAS CREATED USING AN "OPEN SOURCE" MODEL OR IS DISTRIBUTED PURSUANT TO AN OPEN SOURCE LICENSE.

Two-Year Limited Warranty (USA and Canada)

EPDU ENCLOSURE POWER DISTRIBUTION UNITS

THIS WARRANTY IS THE SOLE AND EXCLUSIVE WARRANTY OFFERED BY COMPANY WITH RESPECT TO THE PRODUCTS AND SERVICES AND, EXCEPT FOR SUCH FOREGOING WARRANTY COMPANY DISCLAIMS ALL OTHER WARRANTIES INCLUDING BUT NOT LIMITED TO ANY IMPLIED WARRANTIES OF MERCHANTABILITY, TITLE, NON-INFRINGEMENT AND FITNESS FOR A PARTICULAR PURPOSE. CORRECTION OF NON- CONFORMITIES IN THE MANNER AND FOR THE PERIOD OF TIME PROVIDED ABOVE SHALL CONSTITUTE COMPANY'S SOLE LIABILITY AND END- USER'S EXCLUSIVE REMEDY FOR FAILURE OF COMPANY TO MEET ITS WARRANTY OBLIGATIONS, WHETHER CLAIMS OF THE END-USER ARE BASED IN CONTRACT, IN TORT (INCLUDING NEGLIGENCE OR STRICT LIABILITY), OR OTHERWISE.

LIMITATION OF LIABILITY: The remedies of the End-user set forth herein are exclusive and are the sole remedies for any failure of Company to comply with its obligations hereunder. In no event shall Company be liable in contract, in tort (including negligence or strict liability) or otherwise for damage to property or equipment other than the Products, including loss of profits or revenue, loss of use of Products, loss of data, cost of capital, claims of customers of the End-user or any special, indirect, incidental or consequential damages whatsoever. The total cumulative liability of Company hereunder whether the claims are based in contract (including indemnity), in tort (including negligence or strict liability) or otherwise, shall not exceed the price of the Product on which such liability is based.

Company shall not be responsible for failure to provide service or parts due to causes beyond Company's reasonable control.

END-USER'S OBLIGATIONS: In order to receive the benefits of this Warranty, the End-user must use the Product in a normal way; follow the Product's operation and maintenance manual; and protect against further damage to the Product if there is a covered defect.

OTHER LIMITATIONS: Company's obligations under this Warranty are expressly conditioned upon receipt by Company of all payments due to it (including interest charges, if any). During such time as Company has not received payment of any amount due to it for the Product, in accordance with the contract terms under which the Product is sold, Company shall have no obligation under this Warranty. Also during such time, the period of this Warranty shall continue to run and the expiration of this Warranty shall not be extended upon payment of any overdue or unpaid amounts.

COSTS NOT RELATED TO WARRANTY: The End-user shall be invoiced for, and shall pay for, all services not expressly provided for by the terms of this Warranty, including without limitation, site calls involving an inspection that determines no corrective maintenance is required. Any costs for replacement equipment, installation, materials, freight charges, travel expenses or labor of Company representatives outside the terms of this Warranty will be borne by the End-user.

OBTAINING WARRANTY SERVICE: In the USA, call the Customer Reliability Center 7x24 at 800.356.5737. Outside of the USA, contact your local Eaton product sales or service representative for units purchased from those countries, or call the Customer Reliability Center in the USA at 919.845.3683 for units purchased in the USA that were shipped overseas. For comments or questions about this Warranty, write to the Customer Quality Representative, 8609 Six Forks Road, Raleigh, North Carolina 27615 USA.

Limited Factory Warranty For Eaton Three-phase UPS Products

THREE-PHASE PRODUCTS

WARRANTOR: The warrantor for the limited warranties set forth herein is Eaton ("Eaton").

LIMITED WARRANTY: This limited warranty (this "Warranty") applies only to the original End-user (the "End-user") of the Eaton three-phase UPS Products (the "Product") and cannot be transferred. This Warranty applies even in the event that the Product is initially sold by Eaton for resale to an End-user.

LIMITED WARRANTY PERIOD: The period covered by this Warranty for Product installed [and currently located] in the fifty (50) United States and the District of Columbia is twelve (12) months from the date of Product startup or eighteen (18) months from date of Product shipment, whichever occurs first, for parts coverage and 90 days from the date of Product startup for labor coverage. The period covered by this Warranty for Product installed [and currently located] outside of the fifty (50) United States and the District of Columbia is twelve (12) months from the date of Product startup or eighteen (18) months from date of Product shipment, whichever occurs first, for parts coverage.

WHAT THIS LIMITED WARRANTY COVERS: The warrantor warrants that the Eaton three-phase UPS electronics, Eaton-built accessories, and Eaton-built battery cabinets, (individually and collectively, the "Warranted Items") are free from defects in material and workmanship. If, in the opinion of Eaton, a Warranted Item is defective and the defect is within the terms of this Warranty, Eaton's sole obligation will be to repair or replace such defective item (including by providing service, parts and labor, as applicable), at the option of Eaton. The Warranted Item will be repaired or replaced onsite at the End-user's location or such other location as determined by Eaton. Any parts that are replaced may be new or reconditioned. All parts replaced by Eaton shall become the property of Eaton.

WARRANTY

WHAT THIS LIMITED WARRANTY DOES NOT COVER: This Warranty does not cover any defects or damages caused by: (a) failure to properly store the Product before installation, including the "trickle charge" of batteries no later than the date indicated on the packaging; (b) shipping and delivery of the Product if shipping is FOB Factory; (c) neglect, accident, fire, flood, lightning, vandalism, acts of God, Customer's neglect, abuse, misuse, misapplication, incorrect installation; (d) repair or alteration, not authorized in writing by Eaton personnel or performed by an authorized Eaton Customer Service Engineer or Agent; or (e) improper testing, operation, maintenance, adjustment or any modification of any kind not authorized in writing by Eaton personnel or performed by an authorized Eaton Customer Service Engineer or Agent.

This Warranty is not valid: (a) unless an authorized Eaton Customer Service Engineer (in USA) or Agent (outside of USA) performs startup and commissioning of the Product; (b) if the Product is moved to a new location by someone other than an authorized Eaton Customer Service Engineer (in USA) or Agent (outside of USA); or (c) if the Product's serial numbers have been removed or are illegible. Any Warranted Items repaired or replaced pursuant to this Warranty will be warranted for the remaining portion of the original Warranty subject to all the terms thereof. Labor warranty is not provided for Product located outside of the fifty (50) United States or the District of Columbia. Any equipment, parts or materials included in the Product and not manufactured by Eaton are warranted solely by the manufacturer of such equipment, parts or materials and are not included as part of this warranty. Batteries are not warranted by Eaton.

THIS WARRANTY IS THE END-USER'S SOLE REMEDY AND IS EXPRESSLY IN LIEU OF, AND THERE ARE NO OTHER, EXPRESSED OR IMPLIED GUARANTEES OR WARRANTIES (INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR ANY PURPOSE, WHICH ARE EXPRESSLY DISCLAIMED).

LIMITATION OF LIABILITY: In no event shall Eaton be liable for any indirect, incidental, special or consequential damages of any kind or type whatsoever, or based on any claim or cause of action, however denominated. Eaton shall not be responsible for failure to provide service or parts due to causes beyond Eaton's reasonable control. In no case will Eaton's liability under this Warranty exceed the replacement value of the Warranted Items.

END-USER'S OBLIGATIONS: In order to receive the benefits of this Warranty, the End-user must use the Product in a normal way; follow the Product's operators and maintenance manual; and protect against further damage to the Product if there is a covered defect.

OTHER LIMITATIONS: Eaton's obligations under this Warranty are expressly conditioned upon receipt by Eaton of all payments due to it (including interest charges, if any). During such time as Eaton has not received payment of any amount due to it for the Product, in accordance with the contract terms under which the Product is sold, Eaton shall have no obligation under this Warranty. Also during such time, the period of this Warranty shall continue to run and the expiration of this Warranty shall not be extended upon payment of any overdue or unpaid amounts.

Limited Factory Warranty For Eaton Three-phase UPS Products

THREE-PHASE PRODUCTS

COSTS NOT RELATED TO WARRANTY: The End-user shall be invoiced for, and shall pay for, all services not expressly provided for by the terms of this Warranty, including without limitation, site calls involving an inspection that determines no corrective maintenance is required. Any costs for replacement equipment, installation, materials, freight charges, travel expenses or labor of Eaton representatives outside the terms of this Warranty will be borne by the End-user.

OBTAINING WARRANTY SERVICE: In the USA, call the Customer Reliability Center 7x24 at 800.843.9433. Outside of the USA, contact your local Eaton product sales or service representative for units purchased from those countries, or call the Customer Reliability Center in the USA at 919.845.3633 for units purchased in the USA that were shipped overseas. For comments or questions about this Warranty, write to the Customer Quality Representative, 8609 Six Forks Road, Raleigh, North Carolina 27615 USA.

Limited Factory Warranty For Eaton 93E UPS Products

93E

WARRANTOR: The warrantor for the limited warranties set forth herein is Eaton ("Eaton").

LIMITED WARRANTY: This limited warranty (this "Warranty") applies only to the original Purchaser (the "End-User") of the Eaton 93E UPS Products (the "Product") and cannot be transferred. This restriction applies even in the event that the Product is initially sold by Eaton for resale to an End-User. This Warranty gives you specific legal rights, and you may also have other rights which vary from State to State (or jurisdiction to jurisdiction).

WHAT THIS LIMITED WARRANTY COVERS: Eaton warrants, within the terms of this Warranty, that the Eaton three-phase UPS electronics, Eaton-built accessories, and Eaton-built battery cabinets, (individually and collectively, the "Warranted Items") are free from defects in material and workmanship.

WARRANTY

For Product installed (and currently located) in the fifty (50) United States and the District of Columbia, if, in the opinion of Eaton, a Warranted Item is defective, Eaton's sole obligation, at the option of Eaton, will be to refurbish or replace such defective Warranted Item (including the costs of provid- ing diagnosis, service, and labor ["labor coverage"]). The defective Warranted Item will be refurbished or replaced onsite at the End-User's location or such other location as determined by Eaton. Any parts that are replaced may be new or reconditioned. In any replacement endeavor, all parts removed by Eaton shall become the property of Eaton.

For Product installed (and currently located) outside the fifty (50) United States and the District of Columbia, if, in the opinion of Eaton, a Warranted Item is defective, Eaton's sole obligation, at the option of Eaton, will be to refurbish or replace such defective Warranted Item. (not including the costs of labor coverage). The defective Warranted Item will be refurbished or replaced onsite at the End-User's location or such other location as determined by Eaton. Any parts that are replaced may be new or reconditioned. In any replacement endeavor, all parts removed by Eaton shall become the property of Eaton.

LIMITED WARRANTY PERIOD: The period covered by this Warranty for Product installed (and currently located) in the fifty (50) United States and the District of Columbia is six (6) months from the date of Product purchase for labor coverage when no startup is performed by an authorized Eaton Customer Service Engineer or Agent or twelve (12) months from the date of Product purchase with startup performed by an authorized Eaton Customer Service Engineer or Agent and twelve (12) months from the date of Product purchase or eighteen (18) months from date of Product shipment, whichever occurs first, for the refurbishment/replacement of parts.

The period covered by this Warranty for Product installed (and currently located) outside of the fifty (50) United States and the District of Columbia is twelve (12) months from the date of Product purchase or eighteen (18) months from date of Product shipment, whichever occurs first, for the refurbishment/replacement of parts.

WHAT THIS LIMITED WARRANTY DOES NOT COVER: This Warranty does not cover any defects or damages caused by: (a) failure to properly store the Product before installation, including the "trickle charge" of batteries no later than the date indicated on the packaging; (b) shipping and delivery of the Product if shipping is FOB Factory; (c) neglect, accident, fire, flood, lightning, vandalism, acts of God, End-User's neglect, abuse, misuse, misapplication, incorrect installation; (d) repair or alteration, not authorized in writing by Eaton personnel or performed by an authorized Eaton Customer Service Engineer or Agent; or (e) improper testing, operation, maintenance, adjustment, or any modification of any kind not authorized in writing by Eaton personnel or performed by an authorized Eaton Customer Service Engineer or Agent.

This Warranty is not valid: if the Product's serial numbers have been removed or are illegible. Any Warranted Items repaired or replaced pursuant to this Warranty will be warranted for the remaining portion of the original Warranty subject to all the terms thereof. Eaton does not provide a labor warranty for Product located outside of the fifty (50) United States or the District of Columbia. Any equipment, parts or materials included in the Product and not manufactured by Eaton are warranted solely by the manufacturer of such equipment, parts or materials and are not included as part of this Warranty. Batteries are not warranted by Eaton.

THIS WARRANTY IS THE END-USER'S SOLE REMEDY AND IS EXPRESSLY IN LIEU OF, AND THERE ARE NO OTHER, EXPRESSED OR IMPLIED GUARANTEES OR WARRANTIES (INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR ANY PURPOSE, WHICH ARE EXPRESSLY DISCLAIMED). SOME STATES OR JURISDICTIONS DO NOT ALLOW THE EXCLUSION OF EXPRESS OR IMPLIED WARRANTIES, SO THE ABOVE EXCLUSION MAY NOT APPLY TO YOU. IN THAT EVENT, SUCH WARRANTIES ARE LIMITED IN DURATION TO THE LIMITED WARRANTY PERIOD. SOME STATES OR JURISDICTIONS DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WAR- RANTY LASTS OR THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATIONS AND/ OR EXCLUSIONS MAY NOT APPLY TO YOU.

Limited Factory Warranty For Eaton 93E UPS Products

93E

LIMITATION OF LIABILITY: In no event shall Eaton be liable for any indirect, incidental, special or consequential damages of any kind or type whatsoever, resulting from or in connection with any claim or cause of action, whether brought in contract or in tort (including negligence and strict liability). Some States or jurisdictions do not allow the exclusion of limitation of incidental or consequential damages, so the above limitation or ex- clusion may not apply to you. Eaton shall not be responsible for failure to provide service or parts due to causes beyond Eaton's reasonable control. In no case will Eaton's liability under this Warranty exceed the replacement value of the Warranted Items.

END-USER'S OBLIGATIONS: In order to receive the benefits of this Warranty, the End-User must register the product warranty (via mail or online at www.powerquality.eaton.com/Product-Registration "product registration"); use the Product in a normal way; follow the Product's operators and maintenance manual; and protect against further damage to the Product if there is a covered defect.

OTHER LIMITATIONS: Eaton's obligations under this Warranty are expressly conditioned upon receipt by Eaton of all payments due from End-User (including interest charges, if any). During such time as Eaton has not received payment of any amount due to it for the Product, in accordance with the contract terms under which the Product is sold, Eaton shall have no obligation under this Warranty. Also during such time, the period of this Warranty shall continue to run and the expiration of this Warranty shall not be extended upon payment of any overdue or unpaid amounts.

COSTS NOT RELATED TO WARRANTY: The End-User shall be invoiced for, and shall pay for, all services not expressly provided for by the terms of this Warranty, including without limitation, site calls involving an inspection that determines no corrective maintenance is required. Any costs for replacement equipment, installation, materials, freight charges, travel expenses or labor of Eaton representatives outside the terms of this Warranty will be borne by the End-User.

WARRANTY

OBTAINING WARRANTY SERVICE: In the USA, call the Customer Reliability Center 7x24 at 800.843.9433. Outside of the USA, contact your local Eaton product sales or service representative for units purchased from those countries, or call the Customer Reliability Center in the USA at 919.845.3633 for units purchased in the USA that were shipped overseas. For comments or questions about this Warranty, write to the Customer Quality Representative, 8609 Six Forks Road, Raleigh, North Carolina 27615 USA.

LIMITED WARRANTY & PROPRIETARY RIGHTS FOR PULSAR SERIES SINGLE-PHASE PRODUCTS (T-11)

Pulsar series

STANDARD LIMITED WARRANTY FORM (APPLICABLE WITHIN THE UNITED STATES, CANADA AND LATIN AMERICA)

EATON STANDARD SINGLE-PHASE LIMITED WARRANTY

Eaton warrants single phase products manufactured by Eaton to be free from defects in materials and workmanship for the following applicable time periods beginning with the date of purchase by or for the first End-user ("Purchaser"):

The following products are covered by a one (1) year warranty period:

- Power-Sure 700 Power Conditioners

The following products are covered by a two (2) year warranty period:

- Nova AVR, Evolution, Evolution S, EX, MX, MX Frame and EX RT
- Power-Suppress 100 Ultra-Isolator Noise Suppressors and Power-Sure 800 Power Conditioners

The following products are covered by a three (3) year warranty period:

- Eclipse Personal

The following products are covered by a five (5) year warranty period:

- Power-Suppress T7

The following products are covered by a ten (10) year warranty period:

- Eclipse Pro and Eclipse ProTel

The terms and conditions of this standard limited warranty also apply to extended warranty coverage for the Pulsar series.

Any defects in materials or workmanship must be reported to Eaton within the applicable warranty period. Where labor is not included in the warranty, any labor performed by Eaton shall be billed to Purchaser at, and Purchaser agrees to pay, Eaton standard labor rates then in effect for all warranty work performed hereunder. Eaton shall have the sole right to determine if any defective parts are to be repaired at the job site or whether they are to be re- turned to the factory for repair or replacement. All items returned to Eaton for repair or replacement must be sent freight prepaid to its factory. Purchaser must obtain Eaton Return Materials Authorization ("RMA") prior to returning items. The conditions stated herein must be met for Eaton warranty to be valid. Eaton will not be liable for any damage done by unauthorized repair work, unauthorized replacement parts, from any misapplication of the subject product, for damage due to accident, abuse or act of God (such as earthquake, flood, inclement weather, rain or fire), or relating to Purchaser's failure to follow proper environmental conditions for the product.

In no event shall Eaton be liable for loss, damage, or expense directly or indirectly arising from the use of or any defects in the subject product, or from any other cause, except as expressly stated in this warranty. EXCEPT AS EXPRESSLY STATED IN THIS WARRANTY, EATON MAKES NO WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ANY WARRANTY AS TO MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR USE OR NON-INFRINGE- MENT. SOME STATES OR JURISDICTIONS DO NOT ALLOW THE EXCLUSION OF EXPRESS OR IMPLIED WARRANTIES, SO THE ABOVE EXCLUSION MAY NOT APPLY TO YOU. IN THAT EVENT, SUCH WARRANTIES ARE LIMITED IN DURATION TO THE LIMITED WARRANTY PERIOD. SOME STATES OR JURISDICTIONS DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS OR THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATIONS AND/OR EXCLUSIONS MAY NOT APPLY TO YOU.

Eaton is not liable for and Purchaser waives any right of action it has or may have against Eaton for any consequential or special damages arising out of any breach of warranty, and for any damages Purchaser may claim for damage to any property or injury or death to any person arising out of its purchase or the use, operation or maintenance of the subject product. In no event will Eaton be liable for any labor subcontracted or performed by Purchaser for preparation of the warranted item for return to an Eaton factory or for preparation work for field repair or replacement, and Eaton will not be responsible to pay any invoice therefore. Some States and jurisdictions do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.

This warranty shall be exclusive of any and all other warranties express or implied and may be modified only by a writing signed by an authorized officer of Eaton. This warranty shall extend to the Purchaser but to no one else. Accessories supplied by Eaton, but manufactured by others, carry any warranty the manufacturers have made to Eaton, and which can be passed on to Purchaser.

LIMITED WARRANTY & PROPRIETARY RIGHTS FOR PULSAR SERIES SINGLE-PHASE PRODUCTS (T-11)

Pulsar series

EATON makes no warranty with respect to whether the products sold hereunder infringe any patent, U.S. or foreign, and Purchaser represents that anyspecially ordered products do not infringe any patent. Purchaser agrees to indemnify and hold EATON harmless from any liability by virtue of any patent claims where Purchaser has ordered a product conforming to Purchaser's specifications, or conforming to Purchaser's specific design. Purchaser has not relied and shall not rely on any oral representation regarding any products sold hereunder and any oral representation shall not bind EATON and shall not be part of any warranty.

This warranty gives you specific legal rights, and you may also have other rights which vary from State to State or jurisdiction to jurisdiction.

PROPRIETARY RIGHTS STATEMENT

WARRANTY

IBM, PC-AT, ES/9000, and AS/400 are trademarks of International Business Machines Corporation. Other trademarks that may be used herein are owned by their respective companies and are referred to in an editorial fashion only.

OBTAINING WARRANTY SERVICE: In the USA, call the Customer Reliability Center 7x24 at 800.356.5737. Outside of the USA, contact your local Eaton product sales or service representative for units purchased from those countries, or call the Customer Reliability Center in the USA at 919.845.3683 for units purchased in the USA that were shipped overseas. For comments or questions about this Warranty, write to the Customer Quality Representative, 8609 Six Forks Road, Raleigh, North Carolina 27615 USA.