



QQGQ2.E317867 Power Supplies, Information Technology Equipment Including Electrical Business Equipment - Component

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See General Information for Power Supplies, Information Technology Equipment Including Electrical Business Equipment - Component

XP POWER L L C

E317867

Suite 150

1241 E DYER RD

Santa Ana, CA 92705 USA

Model No.	Rated Input			Max Output			OC	SP	EP	FC	GC
	Volts	Hz	SC	V	A	VA					
"Switching Power Supply".											
ECE60USXX (where XX can be any number between 3 and 48 designating the output voltage), may also be provided with suffix "S" and/or "D", "-" provided optionally											
	100-240ac	50-60	0	3.3dc	10	33	3	60950-1, 2nd Ed + AM1	20B	0	2
				5dc	10	50	3				
				9dc	6.67	60	3				
				12dc	5	60	3				
				15dc	4	60	3				
				24dc	2.5	60	3				
				36dc	1.67	60	3				
				48dc	1.25	60	3				
ECL15UD01-Z (Z can be P, T, E, S, SD)[*r]											
	100-240ac	50/60	0	-12dc	0.65	-	3	60950-1	20B	0	1
				12dc	0.65	-	3				
ECL15UD02-Z (Z can be P, T, E, S, SD)[*r]											
	100-240ac	50/60	0	15dc	0.5	-	3	60950-1	20B	0	1
				-15dc	0.5	-	3				
ECL15UD03-Z (Z can be P, T, E, S, SD)[*r]											
	100-240ac	50/60	0	5dc	2.0	-	3	60950-1	20B	0	1
				12dc	0.625	-	3				
ECL15UT02-Z (Z can be P, T, E, S, SD)[*r]											
	100-240ac	50/60	0	5dc	2.0	-	3	60950-1	20B	0	1
				12dc	0.2	-	3				
				-12dc	0.2	-	3				
ECL15UT03-Z (Z can be P, T, E, S, SD)[*r]											
	100-240ac	50/60	0	5dc	2.0	-	3	60950-1	20B	0	1

SDF300PS48yy-E, SDF300PS48yy-F, SDF300PS48yy-C, SDF300PS48yy (w/o fan)[*r]											
	100-240ac	47/63	0	44-52	3.41	-	3	60950-1	20B	5, 8	1
SDF300PS54yy-F, SDF300PS54yy-E, SDF300PS54yy-C, SDF300PS54yy (external forced cooling 25 CFM or built in cooling fan)											
	100-240ac	47/63	0	59.5	6.5	349.31	3	60950-1	20B	5, 8	1
SDF300PS54yy-F, SDF300PS54yy-E, SDF300PS54yy-C, SDF300PS54yy (w/o fan)[*r]											
	100-240ac	47/63	0	53-60	2.83	-	3	60950-1	20B	5, 8	1
SDH400PD0512											
	100-240ac	47-63	0	5.034dc	63.32	270	3	60950-1, 2nd Ed + AM1	20B	0	1
				11.76dc	41.15	402	3				
SDH400PD0524[*r]											
	100-240ac	47-63	0	5dc	35	-	3	60950-1, 2nd Ed + AM1	20B	0	1
				24dc	8.33	-	3				
SDH400PD1224											
	100-240ac	47-63	0	11.91dc	38.26	425	3	60950-1, 2nd Ed + AM1	20B	0	1
				24.12dc	20.05	474	3				
SDH400PS03, SDH400PS04, SDH400PS05											
	100-240ac	47-63	0	5.029dc	70.36	351	3	60950-1, 2nd Ed + AM1	20B	0	1
SDH400PS06, SDH400PS07, SDH400PS08, SDH400PS09, SDH400PS10											
	100-240ac	47-63	0	10.01dc	47.44	474	3	60950-1, 2nd Ed + AM1	20B	0	1
SDH400PS11, SDH400PS12, SDH400PS13[*r]											
	100-240ac	47-63	0	11 - 13dc	36.36	400	3	60950-1, 2nd Ed + AM1	20B	0	1
SDH400PS14, SDH400PS15, SDH400PS16[*r]											
	100-240ac	47-63	0	13.5 - 16dc	29.62	400	3	60950-1, 2nd Ed + AM1	20B	0	1
SDH400PS17, SDH400PS18, SDH400PS19, SDH400PS20, SDH400PS21[*r]											
	100-240ac	47-63	0	17 - 21dc	23.52	400	3	60950-1, 2nd Ed + AM1	20B	0	1
SDH400PS22, SDH400PS23, SDH400PS24, SDH400PS25[*r]											
	100-240ac	47-63	0	22 - 25dc	18.18	400	3	60950-1, 2nd Ed + AM1	20B	0	1
SDH400PS26, SDH400PS27, SDH400PS28, SDH400PS29, SDH400PS30[*r]											
	100-240ac	47-63	0	26 - 30dc	15.38	400	3	60950-1, 2nd Ed + AM1	20B	0	1
SDH400PS31, SDH400PS32, SDH400PS33, SDH400PS34, SDH400PS35, SDH400PS36, SDH400PS37, SDH400PS38, SDH400PS39, SDH400PS40[*r]											

	100-240ac	47-63	0	31 - 40dc	12.90	400	3	60950-1, 2nd Ed + AM1	20B	0	1
SDH400PS41, SDH400PS42, SDH400PS43, SDH400PS44, SDH400PS45, SDH400PS46, SDH400PS47, SDH400PS48, SDH400PS49, SDH400PS50[*r]											
	100-240ac	47-63	0	-	-	-	-	60950-1, 2nd Ed + AM1	20B	0	1
SDH400PS51, SDH400PS52, SDH400PS53, SDH400PS54, SDH400PS55, SDH400PS56, SDH400PS57, SDH400PS58, SDH400PS59, SDH400PS60											
	100-240ac	47-63	0	51.60dc	8.870	454	3	60950-1, 2nd Ed + AM1	20B	0	1
SDL400PD0512 (with external fan) , SDL400PD0512-(c2), SDL400PD0512-(c3)[*r]											
	100-240ac	47/63	0	5dc	30	150	3	60950-1, 2nd Ed	20B	5, 8	1
				12dc	20.83	250	3				
SDL400PD0512-(c1)[*r]											
	100-240ac	47/63	0	5dc	15	75	3	60950-1, 2nd Ed	20B	5, 8	1
				12dc	13.33	160	3				
SDL400PD0524 (with external fan) , SDL400PD0524-(c2), SDL400PD0524-(c3)[*r]											
	100-240ac	47/63	0	5dc	30	150	3	60950-1, 2nd Ed	20B	5, 8	1
				24dc	10.42	250	3				
SDL400PD0524-(c1)[*r]											
	100-240ac	47/63	0	5dc	15	75	3	60950-1, 2nd Ed	20B	5, 8	1
				24dc	6.67	160	3				
SDL400PD0548 (with external fan) , SDL400PD0548-(c2), SDL400PD0548-(c3)[*r]											
	100-240ac	47/63	0	5dc	30	150	3	60950-1, 2nd Ed	20B	5, 8	1
				48dc	5.21	250	3				
SDL400PD0548-(c1)[*r]											
	100-240ac	47/63	0	5dc	15	75	3	60950-1, 2nd Ed	20B	5, 8	1
				48dc	3.33	160	3				
SDL400PD1224 (with external fan) , SDL400PD1224-(c2), SDL400PD1224-(c3)[*r]											
	100-240ac	47/63	0	12dc	20.83	250	3	60950-1, 2nd Ed	20B	5, 8	1
				24dc	10.42	250	3				
SDL400PD1224-(c1)[*r]											
	100-240ac	47/63	0	12dc	12.5	150	3	60950-1, 2nd Ed	20B	5, 8	1
				24dc	8.33	200	3				
SDL400PS10 (with external fan) , SDL400PS11 (with external fan) , SDL400PS12 (with external fan) , SDL400PS13 (with external fan) , SDL400PS10-(c2), SDL400PS11-(c2), SDL400PS12-(c2), SDL400PS13-(c2), SDL400PS10-(c3), SDL400PS11-(c3), SDL400PS12-(c3), SDL400PS13-(c3)[*r]											
	100-240ac	47/63	0	12dc	33.33	400	3	60950-1, 2nd Ed	20B	5, 8	1
SDL400PS10-(c1), SDL400PS11-(c1), SDL400PS12-(c1), SDL400PS13-(c1)[*r]											
	100-240ac	47/63	0	12dc	18.33	200	3	60950-1, 2nd Ed	20B	5, 8	1

				30dc	15.9	350	3				
XP0501x-36 (j)											
	100-240ac	47-63	0	41dc	7.41	230	3	60950-1	20B	2	1
				41dc	11.29	350	3				
XP0501x-48 (j)											
	100-240ac	47-63	0	53dc	5.47	230	3	60950-1	20B	2	1
				53dc	8.33	350	3				
XP0501x-54 (j)											
	100-240ac	47-63	0	60dc	4.25	230	3	60950-1	20B	2	1
				60dc	6.48	350	3				

[*r] - Output values are rated.

- Represents 0-9.

(#) - where X can be any number between 03 and 48

(&) - input range from -36 to -72 Vdc (+/- 0% tolerance)

(-P) - May be followed by suffix P.

(1) - [#] where Y= B or C

(2) - [+] where X= 05,12,15,24,30,48

(a) - Where Y = T, P, E, S or SD

(a1) - X can be any alphanumeric or blank

(AA) - Where XX can be any number between 3 and 48 designating the output voltage

(AB) - May also be provided with suffix "S" and/or "D", "-" provided optionally

(b) - z=blank, 0-9 , A-Z

(bb) - Rating B output max 155 W

(c1) - followed by C, CD, CL, or CDL

(c2) - followed by E, ED, EL, or EDL

(c3) - followed by F, FD, FL, or FDL

(c4) - Rating B output max 155 W

(cc) - Where xx can be alphanumeric or blank for marketing purposes only.

(d) - Denotes that other output voltages are available for the series; tested voltages noted only.

(gg) - 1st * = S, D, T or Q; 2nd to 3rd * = 00-48; 4th * = B, C, D or blank; 5th * = -C or blank

(h) - May be followed by suffix L

(i) - X may be - or blank; Y may be C, D, E, F or blank; Z may be B, D F or blank

(j) - x may blank or F

(k) - y may be Blank (without fan) or A (u-case + top cover)

(l) - y is Blank (without fan)

(m) - y is A (with fan)

(n) - y is C (for Enclosure)

(o) - y may be R, S or T

(p) - z may be A-Z, a-z, 0-9 or blank

(q) - output represents rated voltage

(r) - Values for max. V and max. A are output ratings

(s) - * may be blank, B or P; # may be blank or P

(t) - Y can be E, P, T or S; Z can be 0-9, A-Z or a-z

(u) - xxx will be 03 through 480 inclusively

(v) - 4.99 Volt output is for model CU20-10; 24 Volt output is for model CU20-14; 15.87 Volt output is for model CU20-16

* - Where X may be F or S; Y may be P or S; Z may be A or B

@ - Where Y can be E, P, T or S. [@] - Where x represents either blank or ?-?

w - where w can be H or blank.

X - X=05, 10 or 18

Y - Y=05, 12, 15 or 24

y = - z may be blank, 0-9 or A-Z for marketing use

Z - can be N or blank, zz = 0-9, A-Z or blank

[#] - X can be either P or U

[\$] - Where y represents either blank or C

[*r] - Output values are rated.

[++++] - Where xx can be alphanumeric or blank for marketing purposes only; yy can be 12, 15, 24, 30, 36, 48, 60 to represents output voltage.

[+] - YY may be any alphanumeric character or blank

[x] - X may be 10, 12, 13, 13-1, 14, 16, 17, 18, 23, 24, 25, 30, 31, 32, 33, 40, 41, 42, 44, 45; Z may be A-Z or Blank



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