



High Efficiency
High Reliability
Low Ripple Noise
Good Output Regulation
Short Circuit Protection

INPUT SPEC.

Input Voltage Range 90Vac~264Vac
 Input Frequency Range 47~63Hz
 Input Current 0.5A(MAX.)

OUTPUT SPEC. (Z could be 01 for models sold in CA/USA 美規, 02 for models sold in DE 歐規, 03 for models sold in GB 英規, 04 for models sold in AS/NZS 澳規.)

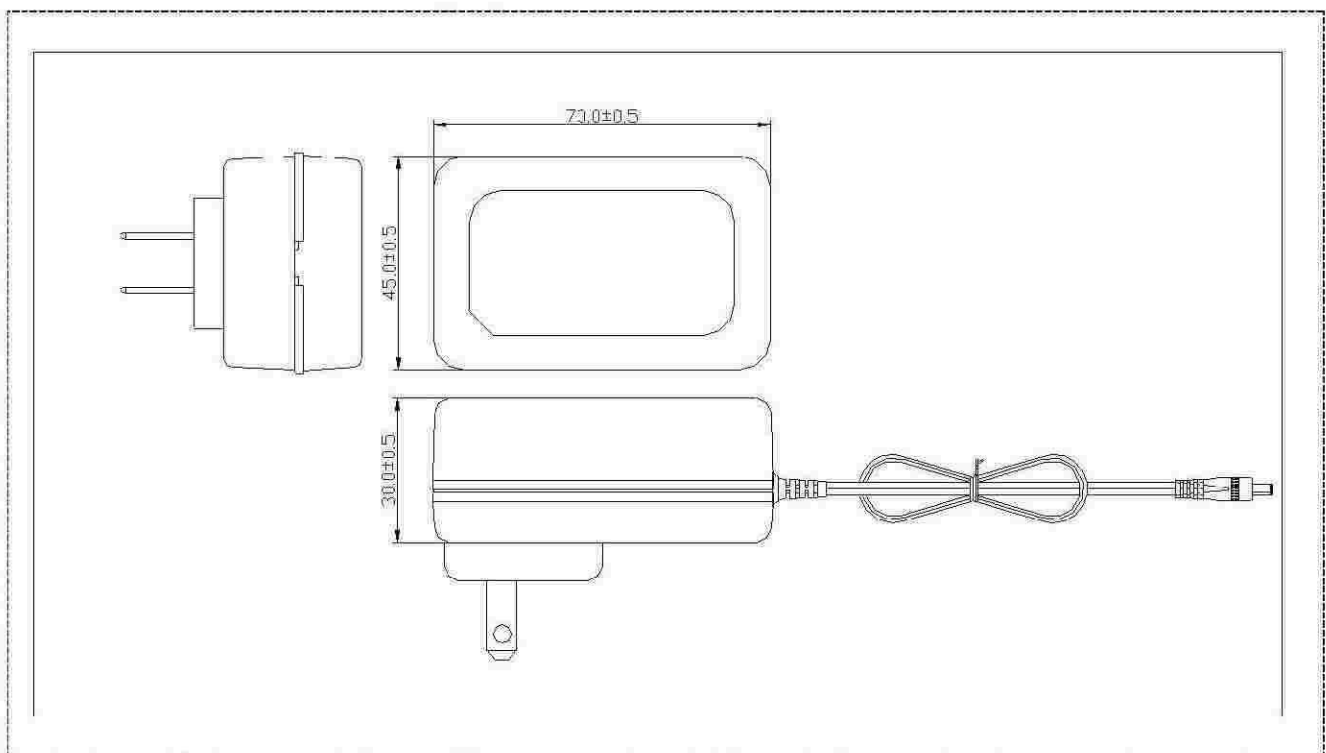
No.	Model No.	INPUT(AC)		OUTPUT(DC)		TUV&CE	UL&CUL	CB	BS	SAA	FCC
		Full Range	Voltage (V)	Full Load(mA)	Listed	Listed	Listed	Listed	Listed	Listed	
1	SL0503000-WZ	100~240V	5	3000	●	●	●	●	●	●	
2	SL0502750-WZ	100~240V	5	2750	●	●	●	●	●	●	
3	SL0502500-WZ	100~240V	5	2500	●	●	●	●	●	●	
4	SL0502000-WZ	100~240V	5	2000	●	●	●	●	●	●	
5	SL0501500-WZ	100~240V	5	1500	●	●	●	●	●	●	
6	SW0602750-WZ	100~240V	6	2750	●	●	●	●	●	●	
7	SL0602500-WZ	100~240V	6	2500	●	●	●	●	●	●	
8	SL0602000-WZ	100~240V	6	2000	●	●	●	●	●	●	
9	SL0601500-WZ	100~240V	6	1500	●	●	●	●	●	●	
10	SL0752000-WZ	100~240V	7.5	2000	●	●	●	●	●	●	
11	SL0751500-WZ	100~240V	7.5	1500	●	●	●	●	●	●	
12	SL0902100-WZ	100~240V	9	2100	●	●	●	●	●	●	
13	SL0902000-WZ	100~240V	9	2000	●	●	●	●	●	●	
14	SL0901600-WZ	100~240V	9	1600	●	●	●	●	●	●	
15	SL0901500-WZ	100~240V	9	1500	●	●	●	●	●	●	
16	SW0901500-WZ	100~240V	9	1500	●	●	●	●	●	●	
17	SL0901000-WZ	100~240V	9	1000	●	●	●	●	●	●	
18	SL1201500-WZ	100~240V	12	1500	●	●	●	●	●	●	
19	SL1201250-WZ	100~240V	12	1250	●	●	●	●	●	●	
20	SL1201000-WZ	100~240V	12	1000	●	●	●	●	●	●	
21	SL1200800-WZ	100~240V	12	800	●	●	●	●	●	●	

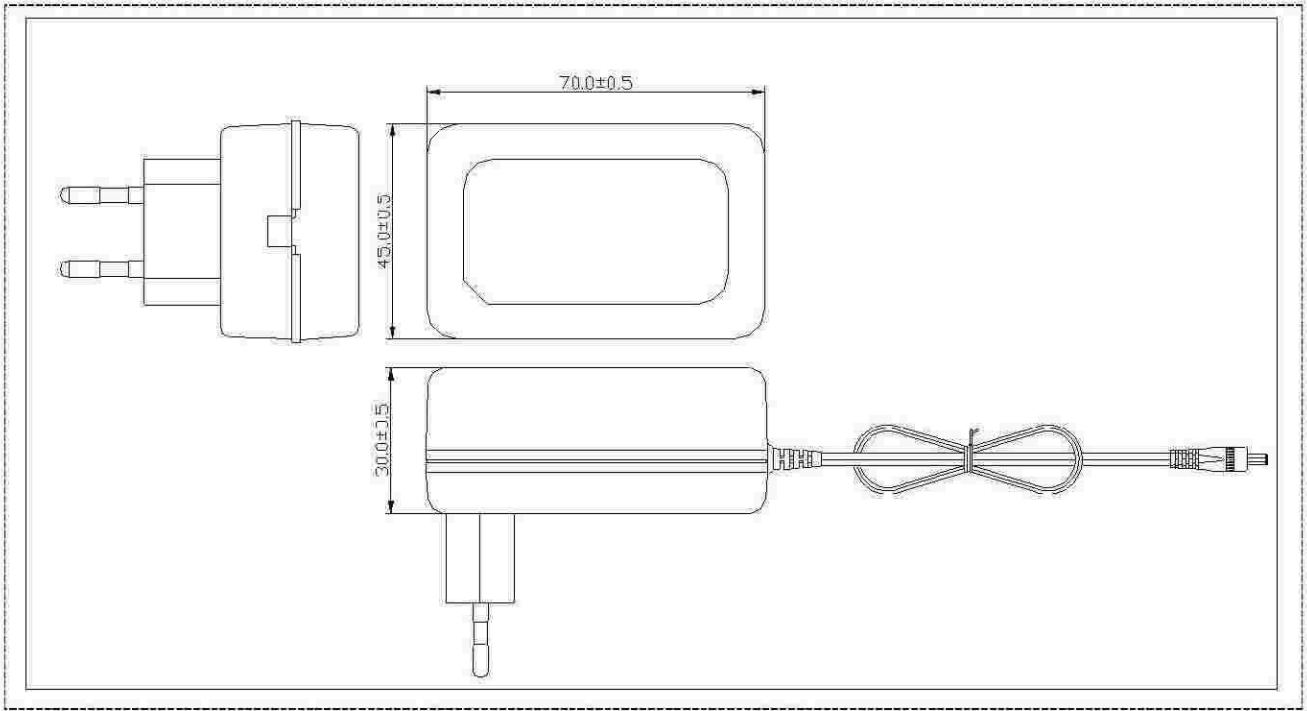
EMI/RFI	FCC part 15, Subpart J Class B
Leakage Current	250 μ A max@240Vac/50Hz
Hold-up Time	12mS min@115Vac full load
Input Connector	Wall mount
Cable Length	1.8M

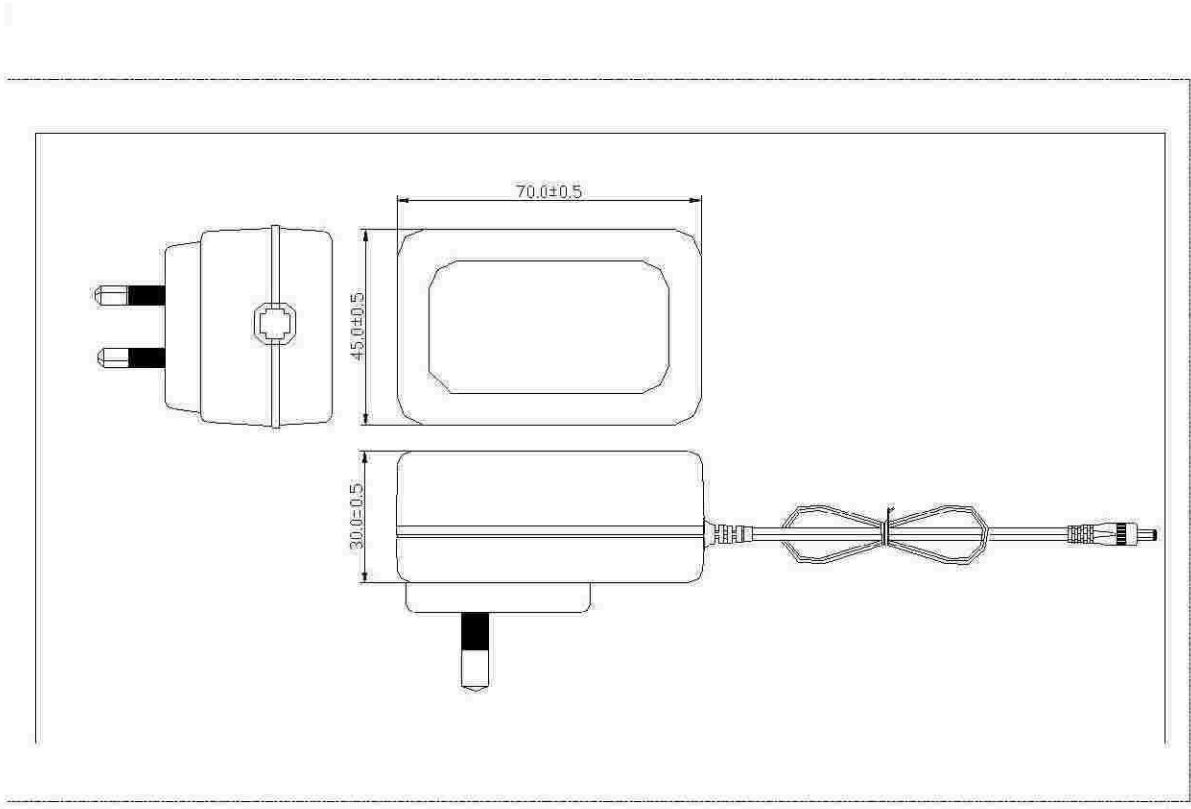
ENVIRONMENTAL SPEC.

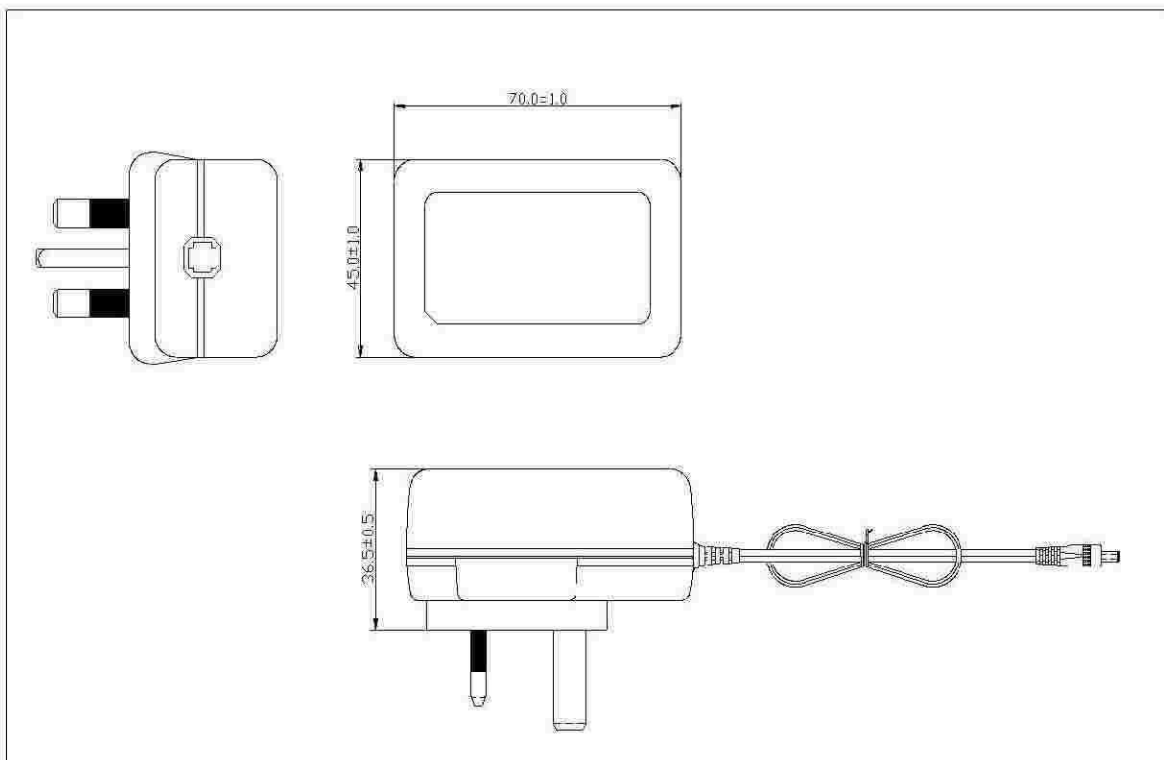
Operating Temperature : 0°C to + 40°C

Storage Temperature : - 20°C to + 80°C











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Good Output Regulation
Short Circuit Protection

INPUT SPEC.

Input Voltage Range 90Vac~264Vac
 Input Frequency Range 47~63Hz
 Input Current 0.5A(MAX.)

No.	Model No.	INPUT(AC)	OUTPUT(DC)		TUV Listed	BS Listed	SAA Listed	UL & CUL Listed
		Full Range	Voltage (V)	Full Load(mA)				
1	SP0502400-W01	110~240V	5	2400	●	●	●	●
2	SP0502500-W01	110~240V	5	2500	●	●	●	●
3	SP0502600-W01	110~240V	5	2600	●	●	●	●
4	SP0502700-W01	110~240V	5	2700	●	●	●	●
5	SP0502800-W01	110~240V	5	2800	●	●	●	●
6	SP0502900-W01	110~240V	5	2900	●	●	●	●
7	SP0503000-W01	110~240V	5	3000	●	●	●	●
8	SP0602500-W01	110~240V	6	2500	●	●	●	●
9	SP0603000-W01	110~240V	6	3000	●	●	●	●
10	SP0603100-W01	110~240V	6	3100	●	●	●	●
11	SP0603200-W01	110~240V	6	3200	●	●	●	●
12	SP0652800-W01	110~240V	6.5	2800	●	●	●	●
13	SP0652900-W01	110~240V	6.5	2900	●	●	●	●
14	SP0653000-W01	110~240V	6.5	3000	●	●	●	●
15	SP0653100-W01	110~240V	6.5	3100	●	●	●	●
16	SP0653200-W01	110~240V	6.5	3200	●	●	●	●
17	SP0702500-W01	110~240V	7	2500	●	●	●	●
18	SP0702600-W01	110~240V	7	2600	●	●	●	●
19	SP0702700-W01	110~240V	7	2700	●	●	●	●
20	SP0702800-W01	110~240V	7	2800	●	●	●	●

No.	Model No.	INPUT(AC)	OUTPUT(DC)		TUV	BS Listed	SAA Listed	UL & CUL
		Full Range	Voltage (V)	Full Load(mA)	Listed			Listed
21	SP0702900-W01	110~240V	7	2900	●	●	●	●
22	SP0703000-W01	110~240V	7	3000	●	●	●	●
23	SP0703100-W01	110~240V	7	3100	●	●	●	●
24	SP0703200-W01	110~240V	7	3200	●	●	●	●
25	SP0752500-W01	110~240V	7.5	2500	●	●	●	●
26	SP0752600-W01	110~240V	7.5	2600	●	●	●	●
27	SP0752700-W01	110~240V	7.5	2700	●	●	●	●
28	SP0752800-W01	110~240V	7.5	2800	●	●	●	●
29	SP0752900-W01	110~240V	7.5	2900	●	●	●	●
30	SP0753000-W01	110~240V	7.5	3000	●	●	●	●
31	SP0753100-W01	110~240V	7.5	3100	●	●	●	●
32	SP0753200-W01	110~240V	7.5	3200	●	●	●	●
33	SP0902000-W01	110~240V	9	2000	●	●	●	●
34	SP0902100-W01	110~240V	9	2100	●	●	●	●
35	SP0902200-W01	110~240V	9	2200	●	●	●	●
36	SP0902300-W01	110~240V	9	2300	●	●	●	●
37	SP0902400-W01	110~240V	9	2400	●	●	●	●
38	SP0902500-W01	110~240V	9	2500	●	●	●	●
39	SP0902600-W01	110~240V	9	2600	●	●	●	●
40	SP0902700-W01	110~240V	9	2700	●	●	●	●
41	SP0902800-W01	110~240V	9	2800	●	●	●	●
42	SP0902900-W01	110~240V	9	2900	●	●	●	●
43	SP0903000-W01	110~240V	9	3000	●	●	●	●
44	SP0903100-W01	110~240V	9	3100	●	●	●	●
45	SP0903200-W01	110~240V	9	3200	●	●	●	●
46	SP0101800-W01	110~240V	10	1800	●	●	●	●
47	SP0101900-W01	110~240V	10	1900	●	●	●	●
48	SP0102000-W01	110~240V	10	2000	●	●	●	●
49	SP0102100-W01	110~240V	10	2100	●	●	●	●
50	SP0102200-W01	110~240V	10	2200	●	●	●	●
51	SP0102300-W01	110~240V	10	2300	●	●	●	●
52	SP0102400-W01	110~240V	10	2400	●	●	●	●
53	SP0102500-W01	110~240V	10	2500	●	●	●	●

No.	Model No.	INPUT(AC)	OUTPUT(DC)		TUV	BS Listed	SAA Listed	UL & CUL
		Full Range	Voltage (V)	Full Load(mA)	Listed			Listed
54	SP0102600-W01	110~240V	10	2600	●	●	●	●
55	SP0102700-W01	110~240V	10	2700	●	●	●	●
56	SP0102800-W01	110~240V	10	2800	●	●	●	●
57	SP0102900-W01	110~240V	10	2900	●	●	●	●
58	SP0103000-W01	110~240V	10	3000	●	●	●	●
59	SP1201500-W01	110~240V	12	1500	●	●	●	●
60	SP1201600-W01	110~240V	12	1600	●	●	●	●
61	SP1201700-W01	110~240V	12	1700	●	●	●	●
62	SP1201800-W01	110~240V	12	1800	●	●	●	●
63	SP1201850-W01	110~240V	12	1850	●	●	●	●
64	SP1201900-W01	110~240V	12	1900	●	●	●	●
65	SP1202000-W01	110~240V	12	2000	●	●	●	●
66	SP1202100-W01	110~240V	12	2100	●	●	●	●
67	SP1202200-W01	110~240V	12	2200	●	●	●	●
68	SP1202300-W01	110~240V	12	2300	●	●	●	●
69	SP1202400-W01	110~240V	12	2400	●	●	●	●
70	SP1202500-W01	110~240V	12	2500	●	●	●	●
71	SP1202600-W01	110~240V	12	2600	●	●	●	●
72	SP1202700-W01	110~240V	12	2700	●	●	●	●
73	SP1202800-W01	110~240V	12	2800	●	●	●	●
74	SP1202900-W01	110~240V	12	2900	●	●	●	●
75	SP1203000-W01	110~240V	12	3000	●	●	●	●
76	SP1381300-W01	110~240V	13.8	1300	●	●	●	●
77	SP1381400-W01	110~240V	13.8	1400	●	●	●	●
78	SP1381500-W01	110~240V	13.8	1500	●	●	●	●
79	SP1381600-W01	110~240V	13.8	1600	●	●	●	●
80	SP1381700-W01	110~240V	13.8	1700	●	●	●	●
81	SP1381800-W01	110~240V	13.8	1800	●	●	●	●
82	SP1381900-W01	110~240V	13.8	1900	●	●	●	●
83	SP1382000-W01	110~240V	13.8	2000	●	●	●	●
84	SP1382100-W01	110~240V	13.8	2100	●	●	●	●
85	SP1382200-W01	110~240V	13.8	2200	●	●	●	●
86	SP1382300-W01	110~240V	13.8	2300	●	●	●	●

No.	Model No.	INPUT(AC)	OUTPUT(DC)		TUV	BS Listed	SAA Listed	UL & CUL
		Full Range	Voltage (V)	Full Load(mA)	Listed			Listed
87	SP1382400-W01	110~240V	13.8	2400	●	●	●	●
88	SP1382500-W01	110~240V	13.8	2500	●	●	●	●
89	SP1382600-W01	110~240V	13.8	2600	●	●	●	●
90	SP1501200-W01	110~240V	15	1200	●	●	●	●
91	SP1501300-W01	110~240V	15	1300	●	●	●	●
92	SP1501400-W01	110~240V	15	1400	●	●	●	●
93	SP1501500-W01	110~240V	15	1500	●	●	●	●
94	SP1501600-W01	110~240V	15	1600	●	●	●	●
95	SP1501700-W01	110~240V	15	1700	●	●	●	●
96	SP1501800-W01	110~240V	15	1800	●	●	●	●
97	SP1501900-W01	110~240V	15	1900	●	●	●	●
98	SP1502000-W01	110~240V	15	2000	●	●	●	●
99	SP1502100-W01	110~240V	15	2100	●	●	●	●
100	SP1502200-W01	110~240V	15	2200	●	●	●	●
101	SP1502300-W01	110~240V	15	2300	●	●	●	●
102	SP1502400-W01	110~240V	15	2400	●	●	●	●
103	SP1601200-W01	110~240V	16	1200	●	●	●	●
104	SP1601300-W01	110~240V	16	1300	●	●	●	●
105	SP1601400-W01	110~240V	16	1400	●	●	●	●
106	SP1601500-W01	110~240V	16	1500	●	●	●	●
107	SP1601600-W01	110~240V	16	1600	●	●	●	●
108	SP1601700-W01	110~240V	16	1700	●	●	●	●
109	SP1601800-W01	110~240V	16	1800	●	●	●	●
110	SP1601900-W01	110~240V	16	1900	●	●	●	●
111	SP1602000-W01	110~240V	16	2000	●	●	●	●
112	SP1602100-W01	110~240V	16	2100	●	●	●	●
113	SP1602200-W01	110~240V	16	2200	●	●	●	●
114	SP1701000-W01	110~240V	17	1000	●	●	●	●
115	SP1701100-W01	110~240V	17	1100	●	●	●	●
116	SP1701200-W01	110~240V	17	1200	●	●	●	●
117	SP1701300-W01	110~240V	17	1300	●	●	●	●
118	SP1701400-W01	110~240V	17	1400	●	●	●	●
119	SP1701500-W01	110~240V	17	1500	●	●	●	●

No.	Model No.	INPUT(AC)	OUTPUT(DC)		TUV	BS Listed	SAA Listed	UL&CUL
		Full Range	Voltage (V)	Full Load(mA)	Listed			Listed
120	SP1701600-W01	110~240V	17	1600	●	●	●	●
121	SP1701700-W01	110~240V	17	1700	●	●	●	●
122	SP1701800-W01	110~240V	17	1800	●	●	●	●
123	SP1701900-W01	110~240V	17	1900	●	●	●	●
124	SP1702000-W01	110~240V	17	2000	●	●	●	●
125	SP1801000-W01	110~240V	18	1000	●	●	●	●
126	SP1801200-W01	110~240V	18	1200	●	●	●	●
127	SP1801250-W01	110~240V	18	1250	●	●	●	●
128	SP1801300-W01	110~240V	18	1300	●	●	●	●
129	SP1801400-W01	110~240V	18	1400	●	●	●	●
130	SP1801500-W01	110~240V	18	1500	●	●	●	●
131	SP1801600-W01	110~240V	18	1600	●	●	●	●
132	SP1801700-W01	110~240V	18	1700	●	●	●	●
133	SP1801800-W01	110~240V	18	1800	●	●	●	●
134	SP1801850-W01	110~240V	18	1850	●	●	●	●
135	SP1801900-W01	110~240V	18	1900	●	●	●	●
136	SP1802000-W01	110~240V	18	2000	●	●	●	●
137	SP1901000-W01	110~240V	19	1000	●	●	●	●
138	SP1901100-W01	110~240V	19	1100	●	●	●	●
139	SP1901200-W01	110~240V	19	1200	●	●	●	●
140	SP1901300-W01	110~240V	19	1300	●	●	●	●
141	SP1901400-W01	110~240V	19	1400	●	●	●	●
142	SP1901500-W01	110~240V	19	1500	●	●	●	●
143	SP1901600-W01	110~240V	19	1600	●	●	●	●
144	SP1901700-W01	110~240V	19	1700	●	●	●	●
145	SP1901800-W01	110~240V	19	1800	●	●	●	●
146	SP2001000-W01	110~240V	20	1000	●	●	●	●
147	SP2001100-W01	110~240V	20	1100	●	●	●	●
148	SP2001200-W01	110~240V	20	1200	●	●	●	●
149	SP2001300-W01	110~240V	20	1300	●	●	●	●
150	SP2001400-W01	110~240V	20	1400	●	●	●	●
151	SP2001500-W01	110~240V	20	1500	●	●	●	●
152	SP2001600-W01	110~240V	20	1600	●	●	●	●

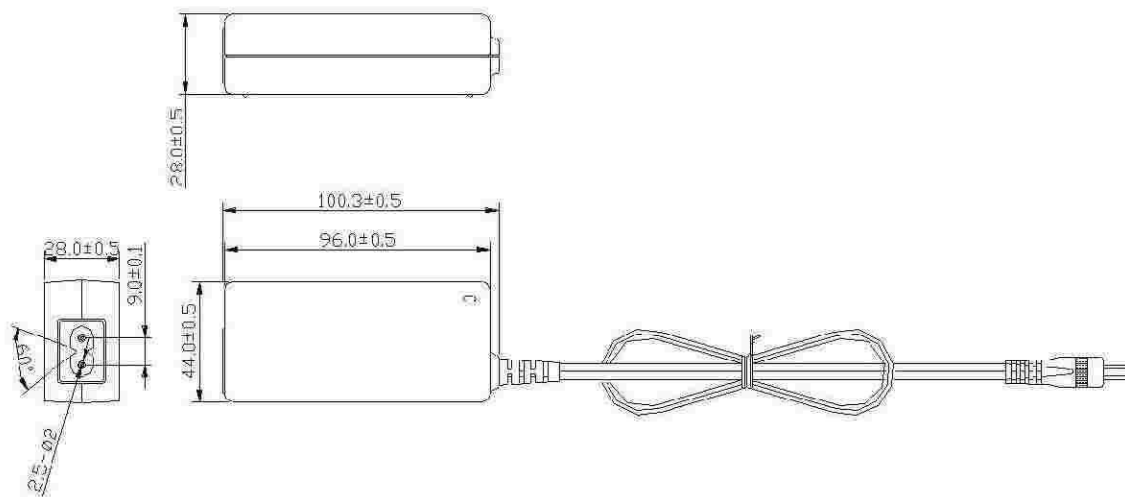
No.	Model No.	INPUT(AC)	OUTPUT(DC)		TUV	BS Listed	SAA Listed	UL & CUL
		Full Range	Voltage (V)	Full Load(mA)	Listed			Listed
153	SP2001700-W01	110~240V	20	1700	●	●	●	●
154	SP2001800-W01	110~240V	20	1800	●	●	●	●
155	SP2101000-W01	110~240V	21	1000	●	●	●	●
156	SP2101100-W01	110~240V	21	1100	●	●	●	●
157	SP2101200-W01	110~240V	21	1200	●	●	●	●
158	SP2101300-W01	110~240V	21	1300	●	●	●	●
159	SP2101400-W01	110~240V	21	1400	●	●	●	●
160	SP2101500-W01	100~241V	21	1500	●	●	●	●
161	SP2101600-W01	110~240V	21	1600	●	●	●	●
162	SP2101700-W01	110~240V	21	1700	●	●	●	●
163	SP2400750-W01	110~240V	24	750	●	●	●	●
164	SP2400850-W01	110~240V	24	850	●	●	●	●
165	SP2401000-W01	110~240V	24	1000	●	●	●	●
166	SP2401100-W01	110~240V	24	1100	●	●	●	●
167	SP2401200-W01	110~240V	24	1200	●	●	●	●
168	SP2401300-W01	110~240V	24	1300	●	●	●	●
169	SP2401400-W01	110~240V	24	1400	●	●	●	●
170	SP2401500-W01	110~240V	24	1500	●	●	●	●

EMI/RFI	FCC part 15, Subpart J Class B
Leakage Current	250 μ A max@240Vac/50Hz
Hold-up Time	12mS min@115Vac full load
Input Connector	
Cable Length	1.8M

ENVIRONMENTAL SPEC.

Operating Temperature : 0°C to + 40°C

Storage Temperature : - 20°C to + 80°C





Input Voltage Range	90Vac~264Vac
Input Frequency Range	47~63Hz
Input Current	2A(MAX)

High Reliability

Good Output Regulation

Over Voltage Protection

Short Circuit Protection

Over Temperature Protection

Over Current Protection

[illegible]

OUTPUT SPEC.

[illegible]

OUTPUT SPEC.

[illegible]

OUTPUT SPEC.

No.	Model No.	INPUT(AC)	OUTPUT(DC)		TUVGS	CE	UL/CUL	CB	FCC	SAA	BS	CCC	BSMI	EK	PSE
		Full Range	Voltage (V)	Full Load(mA)	Listed	Listed	Listed	Listed	Listed	Listed	Listed	Listed	Listed	Listed	Listed
89	S60-160250-WZ	100~240V	16	2500	●	●	●	●	●	●	●	●	●	●	
90	S60-160260-WZ	100~240V	16	2600	●	●	●	●	●	●	●	●	●	●	
91	S60-160270-WZ	100~240V	16	2700	●	●	●	●	●	●	●	●	●	●	
92	S60-160280-WZ	100~240V	16	2800	●	●	●	●	●	●	●	●	●	●	
92	S60-160290-WZ	100~240V	16	2900	●	●	●	●	●	●	●	●	●	●	
93	S60-160300-WZ	100~240V	16	3000	●	●	●	●	●	●	●	●	●	●	
94	S60-160310-WZ	100~240V	16	3100	●	●	●	●	●	●	●	●	●	●	
95	S60-160320-WZ	100~240V	16	3200	●	●	●	●	●	●	●	●	●	●	
96	S60-160330-WZ	100~240V	16	3300	●	●	●	●	●	●	●	●	●	●	
97	S60-160340-WZ	100~240V	16	3400	●	●	●	●	●	●	●	●	●	●	
98	S60-160350-WZ	100~240V	16	3500	●	●	●	●	●	●	●	●	●	●	
99	S60-160360-WZ	100~240V	16	3600	●	●	●	●	●	●	●	●	●	●	
100	S60-160370-WZ	100~240V	16	3700	●	●	●	●	●	●	●	●	●	●	
101	S60-160375-WZ	100~240V	16	3750	●	●	●	●	●	●	●	●	●	●	
102	S60-170236-WZ	100~240V	17	2360	●	●	●	●	●	●	●	●	●		
103	S60-170240-WZ	100~240V	17	2400	●	●	●	●	●	●	●	●	●		
105	S60-170250-WZ	100~240V	17	2500	●	●	●	●	●	●	●	●	●		
106	S60-170260-WZ	100~240V	17	2600	●	●	●	●	●	●	●	●	●		
107	S60-170270-WZ	100~240V	17	2700	●	●	●	●	●	●	●	●	●		
108	S60-170280-WZ	100~240V	17	2800	●	●	●	●	●	●	●	●	●		
109	S60-170290-WZ	100~240V	17	2900	●	●	●	●	●	●	●	●	●		
110	S60-170300-WZ	100~240V	17	3000	●	●	●	●	●	●	●	●	●		
111	S60-170310-WZ	100~240V	17	3100	●	●	●	●	●	●	●	●	●		
112	S60-170320-WZ	100~240V	17	3200	●	●	●	●	●	●	●	●	●		
113	S60-170330-WZ	100~240V	17	3300	●	●	●	●	●	●	●	●	●		
114	S60-170340-WZ	100~240V	17	3400	●	●	●	●	●	●	●	●	●		
115	S60-170350-WZ	100~240V	17	3500	●	●	●	●	●	●	●	●	●		
116	S60-170353-WZ	100~240V	17	3530	●	●	●	●	●	●	●	●	●		
117	S60-180223-WZ	100~240V	18	2230	●	●	●	●	●	●	●	●	●		
118	S60-180230-WZ	100~240V	18	2300	●	●	●	●	●	●	●	●	●		
119	S60-180240-WZ	100~240V	18	2400	●	●	●	●	●	●	●	●	●		
120	S60-180250-WZ	100~240V	18	2500	●	●	●	●	●	●	●	●	●		
121	S60-180260-WZ	100~240V	18	2600	●	●	●	●	●	●	●	●	●		