



EI-41X20 SERIES



GS & UK Adaptor (CE Approved)

Reliable

Class E

Safety isolating transformer

Applications

For General Equipment

Safety Applications

GS Adaptor: TUV/GS

UK Adaptor: CE BS 1363 STANDARD

ELECTRICAL CHARACTERISTICS

AC/DC Adaptor

Input Voltage / Frequency: 230VAC 50Hz

Output Voltage: DC 3V-21V

Output Current: 100-1000mA

Output Power: 0.3-6.0VA

AC/AC Adaptor

Input Voltage / Frequency: 230VAC 50Hz

Output Voltage: AC 3V~24V

Output Current: 200-1000mA

Output Power: 1.95-9.0VA

Mechanical Characteristics

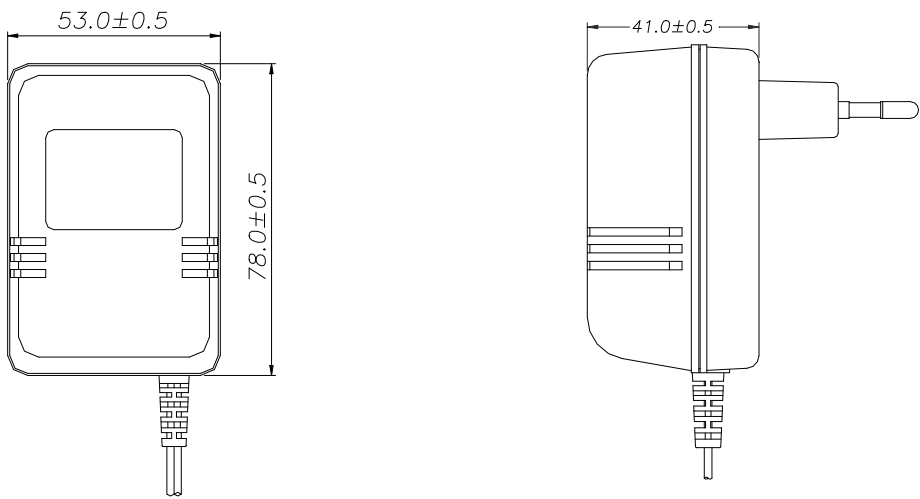
GS Adaptor

Length:78.0mm Height:41.0mm
Width:53.0mm Weight:300g

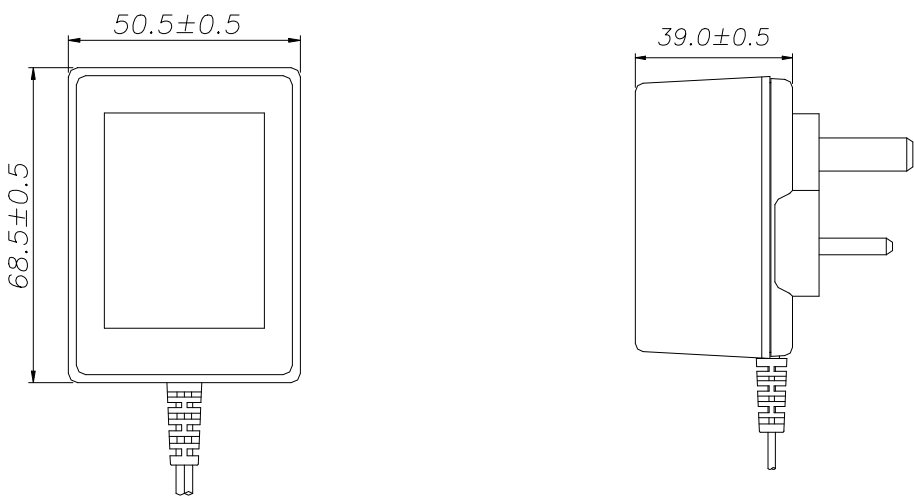
UK Adaptor

Length:68.5mm Height:39.0mm
Width:50.5mm Weight:300g

GS Adaptor Dimension Diagram Unit: mm



UK Adaptor Dimension Diagram Unit: mm



D41 GS & UK AC/DC Adaptor Series Model List

No	Model No.	DC output voltage (V)	Min. Rated output current (mA)	Max. Rated output current (mA)	Min. output power (VA)	Max. output power (VA)
1	D41-03.0-YYYY	3.0	100	1,000	0.30	3.00
2	D41-03.1-YYYY	3.1	100	1,000	0.31	3.10
3	D41-03.2-YYYY	3.2	100	1,000	0.32	3.20
4	D41-03.3-YYYY	3.3	100	1,000	0.33	3.30
5	D41-03.4-YYYY	3.4	100	1,000	0.34	3.40
6	D41-03.5-YYYY	3.5	100	1,000	0.35	3.50
7	D41-03.6-YYYY	3.6	100	1,000	0.36	3.60
8	D41-03.7-YYYY	3.7	100	1,000	0.37	3.70
9	D41-03.8-YYYY	3.8	100	1,000	0.38	3.80
10	D41-03.9-YYYY	3.9	100	1,000	0.39	3.90
11	D41-04.0-YYYY	4.0	100	1,000	0.40	4.00
12	D41-04.1-YYYY	4.1	100	1,000	0.41	4.10
13	D41-04.2-YYYY	4.2	100	1,000	0.42	4.20
14	D41-04.3-YYYY	4.3	100	1,000	0.43	4.30
15	D41-04.4-YYYY	4.4	100	1,000	0.44	4.40
16	D41-04.5-YYYY	4.5	100	1,000	0.45	4.50
17	D41-04.6-YYYY	4.6	100	1,000	0.46	4.60
18	D41-04.7-YYYY	4.7	100	1,000	0.47	4.70
19	D41-04.8-YYYY	4.8	100	1,000	0.48	4.80
20	D41-04.9-YYYY	4.9	100	1,000	0.49	4.90
21	D41-05.0-YYYY	5.0	100	1,000	0.50	5.00
22	D41-05.1-YYYY	5.1	100	1,000	0.51	5.10
23	D41-05.2-YYYY	5.2	100	1,000	0.52	5.20
24	D41-05.3-YYYY	5.3	100	1,000	0.53	5.30
25	D41-05.4-YYYY	5.4	100	1,000	0.54	5.40
26	D41-05.5-YYYY	5.5	100	1,000	0.55	5.50
27	D41-05.6-YYYY	5.6	100	1,000	0.56	5.60
28	D41-05.7-YYYY	5.7	100	1,000	0.57	5.70
29	D41-05.8-YYYY	5.8	100	1,000	0.58	5.80
30	D41-05.9-YYYY	5.9	100	1,000	0.59	5.90
31	D41-06.0-YYYY	6.0	100	1,000	0.60	6.00
32	D41-06.1-YYYY	6.1	100	984	0.61	6.00
33	D41-06.2-YYYY	6.2	100	968	0.62	6.00
34	D41-06.3-YYYY	6.3	100	952	0.63	6.00
35	D41-06.4-YYYY	6.4	100	938	0.64	6.00
36	D41-06.5-YYYY	6.5	100	923	0.65	6.00
37	D41-06.6-YYYY	6.6	100	909	0.66	6.00
38	D41-06.7-YYYY	6.7	100	896	0.67	6.00
39	D41-06.8-YYYY	6.8	100	882	0.68	6.00
40	D41-06.9-YYYY	6.9	100	870	0.69	6.00
41	D41-07.0-YYYY	7.0	100	857	0.70	6.00
42	D41-07.1-YYYY	7.1	100	845	0.71	6.00
43	D41-07.2-YYYY	7.2	100	833	0.72	6.00
44	D41-07.3-YYYY	7.3	100	822	0.73	6.00
45	D41-07.4-YYYY	7.4	100	811	0.74	6.00
46	D41-07.5-YYYY	7.5	100	800	0.75	6.00
47	D41-07.6-YYYY	7.6	100	789	0.76	6.00

No	Model No.	DC output voltage (V)	Min. Rated output current (mA)	Max. Rated output current (mA)	Min. output power (VA)	Max. output power (VA)
48	D41-07.7-YYYY	7.7	100	779	0.77	6.00
49	D41-07.8-YYYY	7.8	100	769	0.78	6.00
50	D41-07.9-YYYY	7.9	100	759	0.79	6.00
51	D41-08.0-YYYY	8.0	100	750	0.80	6.00
52	D41-08.1-YYYY	8.1	100	741	0.81	6.00
53	D41-08.2-YYYY	8.2	100	732	0.82	6.00
54	D41-08.3-YYYY	8.3	100	723	0.83	6.00
55	D41-08.4-YYYY	8.4	100	714	0.84	6.00
56	D41-08.5-YYYY	8.5	100	706	0.85	6.00
57	D41-08.6-YYYY	8.6	100	698	0.86	6.00
58	D41-08.7-YYYY	8.7	100	690	0.87	6.00
59	D41-08.8-YYYY	8.8	100	682	0.88	6.00
60	D41-08.9-YYYY	8.9	100	674	0.89	6.00
61	D41-09.0-YYYY	9.0	100	667	0.90	6.00
62	D41-09.1-YYYY	9.1	100	659	0.91	6.00
63	D41-09.2-YYYY	9.2	100	652	0.92	6.00
64	D41-09.3-YYYY	9.3	100	645	0.93	6.00
65	D41-09.4-YYYY	9.4	100	638	0.94	6.00
66	D41-09.5-YYYY	9.5	100	632	0.95	6.00
67	D41-09.6-YYYY	9.6	100	625	0.96	6.00
68	D41-09.7-YYYY	9.7	100	619	0.97	6.00
69	D41-09.8-YYYY	9.8	100	612	0.98	6.00
70	D41-09.9-YYYY	9.9	100	606	0.99	6.00
71	D41-10.0-YYYY	10.0	100	600	1.00	6.00
72	D41-10.1-YYYY	10.1	100	594	1.01	6.00
73	D41-10.2-YYYY	10.2	100	588	1.02	6.00
74	D41-10.3-YYYY	10.3	100	583	1.03	6.00
75	D41-10.4-YYYY	10.4	100	577	1.04	6.00
76	D41-10.5-YYYY	10.5	100	571	1.05	6.00
77	D41-10.6-YYYY	10.6	100	566	1.06	6.00
78	D41-10.7-YYYY	10.7	100	561	1.07	6.00
79	D41-10.8-YYYY	10.8	100	556	1.08	6.00
80	D41-10.9-YYYY	10.9	100	550	1.09	6.00
81	D41-11.0-YYYY	11.0	100	545	1.10	6.00
82	D41-11.1-YYYY	11.1	100	541	1.11	6.00
83	D41-11.25-YYYY	11.25	100	533	1.13	6.00
84	D41-11.3-YYYY	11.3	100	531	1.13	6.00
85	D41-11.4-YYYY	11.4	100	526	1.14	6.00
86	D41-11.5-YYYY	11.5	100	522	1.15	6.00
87	D41-11.6-YYYY	11.6	100	517	1.16	6.00
88	D41-11.7-YYYY	11.7	100	513	1.17	6.00
89	D41-11.8-YYYY	11.8	100	508	1.18	6.00
90	D41-11.9-YYYY	11.9	100	504	1.19	6.00
91	D41-12.0-YYYY	12.0	100	500	1.20	6.00
92	D41-12.1-YYYY	12.1	100	496	1.21	6.00
93	D41-12.2-YYYY	12.2	100	492	1.22	6.00
94	D41-12.3-YYYY	12.3	100	488	1.23	6.00

AD4120 GS & UK AC/AC Adaptor Series Model List

No	Model No.	AC output voltage (V)	Min. Rated output current (mA)	Max. Rated output current (mA)	Min. output power (VA)	Max. output power (VA)
1	AD4120-03.0-YYYY	3.0	650	1,000	1.95	3.00
2	AD4120-03.1-YYYY	3.1	629	1,000	1.95	3.10
3	AD4120-03.2-YYYY	3.2	609	1,000	1.95	3.20
4	AD4120-03.3-YYYY	3.3	591	1,000	1.95	3.30
5	AD4120-03.4-YYYY	3.4	574	1,000	1.95	3.40
6	AD4120-03.5-YYYY	3.5	557	1,000	1.95	3.50
7	AD4120-03.6-YYYY	3.6	542	1,000	1.95	3.60
8	AD4120-03.7-YYYY	3.7	527	1,000	1.95	3.70
9	AD4120-03.8-YYYY	3.8	513	1,000	1.95	3.80
10	AD4120-03.9-YYYY	3.9	500	1,000	1.95	3.90
11	AD4120-04.0-YYYY	4.0	488	1,000	1.95	4.00
12	AD4120-04.1-YYYY	4.1	476	1,000	1.95	4.10
13	AD4120-04.2-YYYY	4.2	464	1,000	1.95	4.20
14	AD4120-04.3-YYYY	4.3	453	1,000	1.95	4.30
15	AD4120-04.4-YYYY	4.4	443	1,000	1.95	4.40
16	AD4120-04.5-YYYY	4.5	433	1,000	1.95	4.50
17	AD4120-04.6-YYYY	4.6	424	1,000	1.95	4.60
18	AD4120-04.7-YYYY	4.7	415	1,000	1.95	4.70
19	AD4120-04.8-YYYY	4.8	406	1,000	1.95	4.80
20	AD4120-04.9-YYYY	4.9	398	1,000	1.95	4.90
21	AD4120-05.0-YYYY	5.0	390	1,000	1.95	5.00
22	AD4120-05.1-YYYY	5.1	382	1,000	1.95	5.10
23	AD4120-05.2-YYYY	5.2	375	1,000	1.95	5.20
24	AD4120-05.3-YYYY	5.3	368	1,000	1.95	5.30
25	AD4120-05.4-YYYY	5.4	361	1,000	1.95	5.40
26	AD4120-05.5-YYYY	5.5	355	1,000	1.95	5.50
27	AD4120-05.6-YYYY	5.6	348	1,000	1.95	5.60
28	AD4120-05.7-YYYY	5.7	342	1,000	1.95	5.70
29	AD4120-05.8-YYYY	5.8	336	1,000	1.95	5.80
30	AD4120-05.9-YYYY	5.9	331	1,000	1.95	5.90
31	AD4120-06.0-YYYY	6.0	325	1,000	1.95	6.00
32	AD4120-06.1-YYYY	6.1	320	1,000	1.95	6.10
33	AD4120-06.2-YYYY	6.2	315	1,000	1.95	6.20
34	AD4120-06.3-YYYY	6.3	310	1,000	1.95	6.30
35	AD4120-06.4-YYYY	6.4	305	1,000	1.95	6.40
36	AD4120-06.5-YYYY	6.5	300	1,000	1.95	6.50
37	AD4120-06.6-YYYY	6.6	295	1,000	1.95	6.60
38	AD4120-06.7-YYYY	6.7	291	1,000	1.95	6.70
39	AD4120-06.8-YYYY	6.8	287	1,000	1.95	6.80
40	AD4120-06.9-YYYY	6.9	283	1,000	1.95	6.90
41	AD4120-07.0-YYYY	7.0	279	1,000	1.95	7.00
42	AD4120-07.1-YYYY	7.1	275	1,000	1.95	7.10
43	AD4120-07.2-YYYY	7.2	271	1,000	1.95	7.20
44	AD4120-07.3-YYYY	7.3	267	1,000	1.95	7.30
45	AD4120-07.4-YYYY	7.4	264	1,000	1.95	7.40
46	AD4120-07.5-YYYY	7.5	260	1,000	1.95	7.50
47	AD4120-07.6-YYYY	7.6	257	1,000	1.95	7.60
48	AD4120-07.7-YYYY	7.7	253	1,000	1.95	7.70
49	AD4120-07.8-YYYY	7.8	250	1,000	1.95	7.80
50	AD4120-07.9-YYYY	7.9	247	1,000	1.95	7.90
51	AD4120-08.0-YYYY	8.0	244	1,000	1.95	8.00
52	AD4120-08.1-YYYY	8.1	241	1,000	1.95	8.10
53	AD4120-08.2-YYYY	8.2	238	1,000	1.95	8.20
54	AD4120-08.3-YYYY	8.3	235	1,000	1.95	8.30
55	AD4120-08.4-YYYY	8.4	232	1,000	1.95	8.40
56	AD4120-08.5-YYYY	8.5	229	1,000	1.95	8.50
57	AD4120-08.6-YYYY	8.6	227	1,000	1.95	8.60
58	AD4120-08.7-YYYY	8.7	224	1,000	1.95	8.70
59	AD4120-08.8-YYYY	8.8	222	1,000	1.95	8.80
60	AD4120-08.9-YYYY	8.9	219	1,000	1.95	8.90
61	AD4120-09.0-YYYY	9.0	217	1,000	1.95	9.00
62	AD4120-09.1-YYYY	9.1	214	989	1.95	9.00
63	AD4120-09.2-YYYY	9.2	212	978	1.95	9.00
64	AD4120-09.3-YYYY	9.3	210	968	1.95	9.00
65	AD4120-09.4-YYYY	9.4	207	957	1.95	9.00
66	AD4120-09.5-YYYY	9.5	205	947	1.95	9.00
67	AD4120-09.6-YYYY	9.6	203	938	1.95	9.00
68	AD4120-09.7-YYYY	9.7	201	928	1.95	9.00
69	AD4120-09.8-YYYY	9.8	200	918	1.96	9.00
70	AD4120-09.9-YYYY	9.9	200	909	1.98	9.00
71	AD4120-10.0-YYYY	10.0	200	900	2.00	9.00
72	AD4120-10.1-YYYY	10.1	200	891	2.02	9.00
73	AD4120-10.2-YYYY	10.2	200	882	2.04	9.00
74	AD4120-10.3-YYYY	10.3	200	874	2.06	9.00
75	AD4120-10.4-YYYY	10.4	200	865	2.08	9.00
76	AD4120-10.5-YYYY	10.5	200	857	2.10	9.00
77	AD4120-10.6-YYYY	10.6	200	849	2.12	9.00
78	AD4120-10.7-YYYY	10.7	200	841	2.14	9.00
79	AD4120-10.8-YYYY	10.8	200	833	2.16	9.00
80	AD4120-10.9-YYYY	10.9	200	826	2.18	9.00
81	AD4120-11.0-YYYY	11.0	200	818	2.20	9.00
82	AD4120-11.1-YYYY	11.1	200	811	2.22	9.00
83	AD4120-11.2-YYYY	11.2	200	804	2.24	9.00
84	AD4120-11.3-YYYY	11.3	200	796	2.26	9.00
85	AD4120-11.4-YYYY	11.4	200	789	2.28	9.00
86	AD4120-11.5-YYYY	11.5	200	783	2.30	9.00
87	AD4120-11.6-YYYY	11.6	200	776	2.32	9.00
88	AD4120-11.7-YYYY	11.7	200	769	2.34	9.00
89	AD4120-11.8-YYYY	11.8	200	763	2.36	9.00
90	AD4120-11.9-YYYY	11.9	200	756	2.38	9.00
91	AD4120-12.0-YYYY	12.0	200	750	2.40	9.00
92	AD4120-12.1-YYYY	12.1	200	744	2.42	9.00
93	AD4120-12.2-YYYY	12.2	200	738	2.44	9.00
94	AD4120-12.3-YYYY	12.3	200	732	2.46	9.00

No	Model No.	AC output voltage (V)	Min. Rated output current (mA)	Max. Rated output current (mA)	Min. output power (VA)	Max. output power (VA)
95	AD4120-12.4-YYYY	12.4	200	726	1.95	9.00
96	AD4120-12.5-YYYY	12.5	200	720	1.95	9.00
97	AD4120-12.6-YYYY	12.6	200	714	1.95	9.00
98	AD4120-12.7-YYYY	12.7	200	709	1.95	9.00
99	AD4120-12.8-YYYY	12.8	200	703	1.95	9.00
100	AD4120-12.9-YYYY	12.9	200	698	1.95	9.00
101	AD4120-13.0-YYYY	13.0	200	692	1.95	9.00
102	AD4120-13.1-YYYY	13.1	200	687	1.95	9.00
103	AD4120-13.2-YYYY	13.2	200	682	1.95	9.00
104	AD4120-13.3-YYYY	13.3	200	677	1.95	9.00
105	AD4120-13.4-YYYY	13.4	200	672	1.95	9.00
106	AD4120-13.5-YYYY	13.5	200	667	1.95	9.00
107	AD4120-13.6-YYYY	13.6	200	662	1.95	9.00
108	AD4120-13.7-YYYY	13.7	200	657	1.95	9.00
109	AD4120-13.8-YYYY	13.8	200	652	1.95	9.00
110	AD4120-13.9-YYYY	13.9	200	647	1.95	9.00
111	AD4120-14.0-YYYY	14.0	200	643	1.95	9.00
112	AD4120-14.1-YYYY	14.1	200	638	1.95	9.00
113	AD4120-14.2-YYYY	14.2	200	634	1.95	9.00
114	AD4120-14.3-YYYY	14.3	200	629	1.95	9.00
115	AD4120-14.4-YYYY	14.4	200	625	1.95	9.00
116	AD4120-14.5-YYYY	14.5	200	621	1.95	9.00
117	AD4120-14.6-YYYY	14.6	200	616	1.95	9.00
118	AD4120-14.7-YYYY	14.7	200	612	1.95	9.00
119	AD4120-14.8-YYYY	14.8	200	608	1.95	9.00
120	AD4120-14.9-YYYY	14.9	200	604	1.95	9.00
121	AD4120-15.0-YYYY	15.0	200	600	1.95	9.00
122	AD4120-15.1-YYYY	15.1	200	596	1.95	9.00
123	AD4120-15.2-YYYY	15.2	200	592	1.95	9.00
124	AD4120-15.3-YYYY	15.3	200	588	1.95	9.00
125	AD4120-15.4-YYYY	15.4	200	584	1.95	9.00
126	AD4120-15.5-YYYY	15.5	200	581	1.95	9.00
127	AD4120-15.6-YYYY	15.6	200	577	1.95	9.00
128	AD4120-15.7-YYYY	15.7	200	573	1.95	9.00
129	AD4120-15.8-YYYY	15.8	200	570	1.95	9.00
130	AD4120-15.9-YYYY	15.9	200	566	1.95	9.00
131	AD4120-16.0-YYYY	16.0	200	563	1.95	9.00
132	AD4120-16.1-YYYY	16.1	200	559	1.95	9.00
133	AD4120-16.2-YYYY	16.2	200	556	1.95	9.00
134	AD4120-16.3-YYYY	16.3	200	552	1.95	9.00
135	AD4120-16.4-YYYY	16.4	200	549	1.95	9.00
136	AD4120-16.5-YYYY	16.5	200	545	1.95	9.00
137	AD4120-16.6-YYYY	16.6	200	542	1.95	9.00
138	AD4120-16.7-YYYY	16.7	200	539	1.95	9.00
139	AD4120-16.8-YYYY	16.8	200	536	1.95	9.00
140	AD4120-16.9-YYYY	16.9	200	533	1.95	9.00
141	AD4120-17.0-YYYY	17.0	200	529	1.95	9.00

No	Model No.	AC output voltage (V)	Min. Rated output current (mA)	Max. Rated output current (mA)	Min. output power (VA)	Max. output power (VA)
142	AD4120-17.1-YYYY	17.1	200	526	3.42	9.00
143	AD4120-17.2-YYYY	17.2	200	523	3.44	9.00
144	AD4120-17.3-YYYY	17.3	200	520	3.46	9.00
145	AD4120-17.4-YYYY	17.4	200	517	3.48	9.00
146	AD4120-17.5-YYYY	17.5	200	514	3.50	9.00
147	AD4120-17.6-YYYY	17.6	200	511	3.52	9.00
148	AD4120-17.7-YYYY	17.7	200	508	3.54	9.00
149	AD4120-17.8-YYYY	17.8	200	506	3.56	9.00
150	AD4120-17.9-YYYY	17.9	200	503	3.58	9.00
151	AD4120-18.0-YYYY	18.0	200	500	3.60	9.00
152	AD4120-18.1-YYYY	18.1	200	497	3.62	9.00
153	AD4120-18.2-YYYY	18.2	200	495	3.64	9.00
154	AD4120-18.3-YYYY	18.3	200	492	3.66	9.00
155	AD4120-18.4-YYYY	18.4	200	489	3.68	9.00
156	AD4120-18.5-YYYY	18.5	200	486	3.70	9.00
157	AD4120-18.6-YYYY	18.6	200	484	3.72	9.00
158	AD4120-18.7-YYYY	18.7	200	481	3.74	9.00
159	AD4120-18.8-YYYY	18.8	200	479	3.76	9.00
160	AD4120-18.9-YYYY	18.9	200	476	3.78	9.00
161	AD4120-19.0-YYYY	19.0	200	474	3.80	9.00
162	AD4120-19.1-YYYY	19.1	200	471	3.82	9.00
163	AD4120-19.2-YYYY	19.2	200	469	3.84	9.00
164	AD4120-19.3-YYYY	19.3	200	466	3.86	9.00
165	AD4120-19.4-YYYY	19.4	200	464	3.88	9.00
166	AD4120-19.5-YYYY	19.5	200	462	3.90	9.00
167	AD4120-19.6-YYYY	19.6	200	459	3.92	9.00
168	AD4120-19.7-YYYY	19.7	200	457	3.94	9.00
169	AD4120-19.8-YYYY	19.8	200	455	3.96	9.00
170	AD4120-19.9-YYYY	19.9	200	452	3.98	9.00
171	AD4120-20.0-YYYY	20.0	200	450	4.00	9.00
172	AD4120-20.1-YYYY	20.1	200	448	4.02	9.00
173	AD4120-20.2-YYYY	20.2	200	446	4.04	9.00
174	AD4120-20.3-YYYY	20.3	200	443	4.06	9.00
175	AD4120-20.4-YYYY	20.4	200	441	4.08	9.00
176	AD4120-20.5-YYYY	20.5	200	439	4.10	9.00
177	AD4120-20.6-YYYY	20.6	200	437	4.12	9.00
178	AD4120-20.7-YYYY	20.7	200	435	4.14	9.00
179	AD4120-20.8-YYYY	20.8	200	433	4.16	9.00
180	AD4120-20.9-YYYY	20.9	200	431	4.18	9.00
181	AD4120-21.0-YYYY	21.0	200	429	4.20	9.00
182	AD4120-21.1-YYYY	21.1	200	427	4.22	9.00
183	AD4120-21.2-YYYY	21.2	200	425	4.24	9.00
184	AD4120-21.3-YYYY	21.3	200	423	4.26	9.00
185	AD4120-21.4-YYYY	21.4	200	421	4.28	9.00
186	AD4120-21.5-YYYY	21.5	200	419	4.30	9.00
187	AD4120-21.6-YYYY	21.6	200	417	4.32	9.00
188	AD4120-21.7-YYYY	21.7	200	415	4.34	9.00

No	Model No.	AC output voltage (V)	Min. Rated output current (mA)	Max. Rated output current (mA)	Min. output power (VA)	Max. output power (VA)
189	AD4120-21.8-YYYY	21.8	200	413	4.36	9.00
190	AD4120-21.9-YYYY	21.9	200	411	4.38	9.00
191	AD4120-22.0-YYYY	22.0	200	409	4.40	9.00
192	AD4120-22.1-YYYY	22.1	200	407	4.42	9.00
193	AD4120-22.2-YYYY	22.2	200	405	4.44	9.00
194	AD4120-22.3-YYYY	22.3	200	404	4.46	9.00
195	AD4120-22.4-YYYY	22.4	200	402	4.48	9.00
196	AD4120-22.5-YYYY	22.5	200	400	4.50	9.00
197	AD4120-22.6-YYYY	22.6	200	398	4.52	9.00
198	AD4120-22.7-YYYY	22.7	200	396	4.54	9.00
199	AD4120-22.8-YYYY	22.8	200	395	4.56	9.00
200	AD4120-22.9-YYYY	22.9	200	393	4.58	9.00
201	AD4120-23.0-YYYY	23.0	200	391	4.60	9.00
202	AD4120-23.1-YYYY	23.1	200	390	4.62	9.00
203	AD4120-23.2-YYYY	23.2	200	388	4.64	9.00
204	AD4120-23.3-YYYY	23.3	200	386	4.66	9.00
205	AD4120-23.4-YYYY	23.4	200	385	4.68	9.00
206	AD4120-23.5-YYYY	23.5	200	383	4.70	9.00
207	AD4120-23.6-YYYY	23.6	200	381	4.72	9.00
208	AD4120-23.7-YYYY	23.7	200	380	4.74	9.00
209	AD4120-23.8-YYYY	23.8	200	378	4.76	9.00
210	AD4120-23.9-YYYY	23.9	200	377	4.78	9.00
211	AD4120-24.0-YYYY	24.0	200	375	4.80	9.00