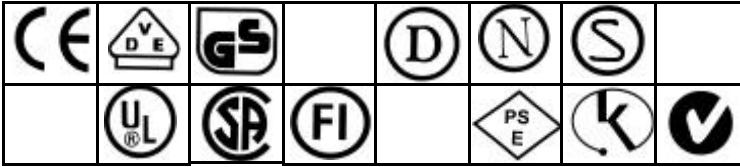


LINEAR AC-DC & AC-AC ADAPTER

WORLDWIDE SAFETY APPROVAL



European Specification edit. only

INPUT:230VAC 50Hz

AC/DC ADAPTER

-- MEET VDE 0700 T207, EN61558, EN60950 --

A2 UNREGULATED SERIES

MODEL	OUTPUT			VDE	NORDIC	SEV	CE
A20310G	3VDC	100mA	0.3VA	✓	✓	✓	✓
A20320G	3VDC	200mA	0.6VA	✓	✓	✓	✓
A20330G	3VDC	300mA	0.9VA	✓	✓	✓	✓
A20410G	4.5VDC	100mA	0.45VA	✓	✓	✓	✓
A20420G	4.5VDC	200mA	0.9VA	✓	✓	✓	✓
A20430G	4.5VDC	300mA	1.35VA	✓	✓	✓	✓
A20610G	6VDC	100mA	0.6VA	✓	✓	✓	✓
A20620G	6VDC	200mA	1.2VA	✓	✓	✓	✓
A20630G	6VDC	300mA	1.8VA	✓	✓	✓	✓
A20710G	7.5VDC	100mA	0.75VA	✓	✓	✓	✓
A20720G	7.5VDC	200mA	1.5VA	✓	✓	✓	✓
A20730G	7.5VDC	300mA	2.25VA	✓	✓	✓	✓
A20910G	9VDC	100mA	0.9VA	✓	✓	✓	✓
A20920G	9VDC	200mA	1.8VA	✓	✓	✓	✓
A20930G	9VDC	300mA	2.7VA	✓	✓	✓	✓
A21205G	12VDC	50mA	0.6VA	✓	✓	✓	✓
A21210G	12VDC	100mA	1.2VA	✓	✓	✓	✓
A21220G	12VDC	200mA	2.4VA	✓	✓	✓	✓
A21230G	12VDC	300mA	3.6VA	✓	✓	✓	✓
A21515G	15VDC	150mA	2.25VA	✓	✓	✓	✓
A21815G	18VDC	150mA	2.7VA	✓	✓	✓	✓
A22410G	24VDC	100mA	2.4VA	✓	✓	✓	✓

A3 UNREGULATED SERIES

MODEL	OUTPUT			VDE	NORDIC	SEV	CE
A30330G	3VDC	300mA	0.9VA	✓	✓	✓	✓
A30340G	3VDC	400mA	1.2VA	✓	✓	✓	✓
A30350G	3VDC	500mA	1.5VA	✓	✓	✓	✓
A30360G	3VDC	600mA	1.8VA	✓	✓	✓	✓
A30312G	3VDC	1.2A	3.6VA	✓	✓	✓	✓
A30430G	4.5VDC	300mA	1.35VA	✓	✓	✓	✓
A30440G	4.5VDC	400mA	1.8VA	✓	✓	✓	✓
A30450G	4.5VDC	500mA	2.25VA	✓	✓	✓	✓
A30410G	4.5VDC	1000mA	4.5VA	✓	✓	✓	✓
A30630G	6VDC	300mA	1.8VA	✓	✓	✓	✓
A30640G	6VDC	400mA	2.4VA	✓	✓	✓	✓
A30650G	6VDC	500mA	3.0VA	✓	✓	✓	✓
A30606G	6VDC	600mA	3.6VA	✓	✓	✓	✓
A30607G	6VDC	700mA	4.2VA	✓	✓	✓	✓
A30608G	6VDC	800mA	4.8VA	✓	✓	✓	✓
A30609G	6VDC	900mA	5.4VA	✓	✓	✓	✓
A30610G	6VDC	1000mA	6.0VA	✓	✓	✓	✓
A30730G	7.5VDC	300mA	2.25VA	✓	✓	✓	✓
A30740G	7.5VDC	400mA	3.0VA	✓	✓	✓	✓
A30750G	7.5VDC	500mA	3.75VA	✓	✓	✓	✓
A30706G	7.5VDC	600mA	4.5VA	✓	✓	✓	✓
A30707G	7.5VDC	700mA	5.25VA	✓	✓	✓	✓
A30708G	7.5VDC	800mA	6.0VA	✓	✓	✓	✓
A30709G	7.5VDC	900mA	6.75VA	✓	✓	✓	✓
A30930G	9VDC	300mA	2.7VA	✓	✓	✓	✓
A30940G	9VDC	400mA	3.6VA	✓	✓	✓	✓
A30950G	9VDC	500mA	4.5VA	✓	✓	✓	✓
A30906G	9VDC	600mA	5.4VA	✓	✓	✓	✓
A30907G	9VDC	700mA	6.3VA	✓	✓	✓	✓
A30908G	9VDC	800mA	7.2VA	✓	✓	✓	✓
A31220G	12VDC	200mA	2.4VA	✓	✓	✓	✓
A31230G	12VDC	300mA	3.6VA	✓	✓	✓	✓
A31240G	12VDC	400mA	4.8VA	✓	✓	✓	✓
A31245G	12VDC	450mA	5.4VA	✓	✓	✓	✓
A31250G	12VDC	500mA	6.0VA	✓	✓	✓	✓
A31255G	12VDC	550mA	6.6VA	✓	✓	✓	✓
A31260G	12VDC	600mA	7.2VA	✓	✓	✓	✓

A31520G	15VDC	200mA	3.0VA	✓	✓	✓	✓
A31530G	15VDC	300mA	4.5VA	✓	✓	✓	✓
A31540G	15VDC	400mA	6.0VA	✓	✓	✓	✓
A31550G	15VDC	500mA	7.5VA	✓	✓	✓	✓
A31825G	18VDC	250mA	4.5VA	✓	✓	✓	✓
A31830G	18VDC	300mA	5.4VA	✓	✓	✓	✓
A31840G	18VDC	400mA	7.2VA	✓	✓	✓	✓
A32420G	24VDC	200mA	4.8VA	✓	✓	✓	✓
A32430G	24VDC	300mA	7.2VA	✓	✓	✓	✓

A4 UNREGULATED SERIES

MODEL	OUTPUT			VDE	NORDIC	SEV	CE
A40608G	6VDC	800mA	4.8VA	✓	✓	✓	✓
A40609G	6VDC	900mA	5.4VA	✓	✓	✓	✓
A40610G	6VDC	1000mA	6.0VA	✓	✓	✓	✓
A40611G	6VDC	1100mA	6.6VA	✓	✓	✓	✓
A40612G	6VDC	1200mA	7.2VA	✓	✓	✓	✓
A40613G	6VDC	1300mA	7.8VA	✓	✓	✓	✓
A40614G	6VDC	1400mA	8.4VA	✓	✓	✓	✓
A40615G	6VDC	1500mA	9.0VA	✓	✓	✓	✓
A40708G	7.5VDC	800mA	6.0VA	✓	✓	✓	✓
A40709G	7.5VDC	900mA	6.75VA	✓	✓	✓	✓
A40710G	7.5VDC	1000mA	7.5VA	✓	✓	✓	✓
A40711G	7.5VDC	1100mA	8.25VA	✓	✓	✓	✓
A40712G	7.5VDC	1200mA	9.0VA	✓	✓	✓	✓
A40713G	7.5VDC	1300mA	9.75VA	✓	✓	✓	✓
A40714G	7.5VDC	1400mA	10.5VA	✓	✓	✓	✓
A40715G	7.5VDC	1500mA	11.25VA	✓	✓	✓	✓
A40908G	9VDC	800mA	7.2VA	✓	✓	✓	✓
A40909G	9VDC	900mA	8.1VA	✓	✓	✓	✓
A40910G	9VDC	1000mA	9.0VA	✓	✓	✓	✓
A40911G	9VDC	1100mA	9.9VA	✓	✓	✓	✓
A40912G	9VDC	1200mA	10.8VA	✓	✓	✓	✓
A40913G	9.5VDC	1300mA	12.35VA	✓	✓	✓	✓
A40914G	9.5VDC	1400mA	13.3VA	✓	✓	✓	✓
A40915G	9.5VDC	1500mA	14.25VA	✓	✓	✓	✓
A41005G	10VDC	500mA	5.0VA	✓	✓	✓	✓
A41012G	10VDC	1200mA	12VA	✓	✓	✓	✓
A41205G	12VDC	500mA	6.0VA	✓	✓	✓	✓

A41207G	12VDC	700mA	8.4VA	✓	✓	✓	✓
A41208G	12VDC	800mA	9.6VA	✓	✓	✓	✓
A41280G	12VDC	800mA	9.6VA	✓	✓	✓	✓
A41209G	12VDC	900mA	10.8VA	✓	✓	✓	✓
A41210G	12VDC	1000mA	12.0VA	✓	✓	✓	✓
A41211G	12VDC	1100mA	13.2VA	✓	✓	✓	✓
A41405G	14VDC	500mA	7.0VA	✓	✓	✓	✓
A41406G	14VDC	600mA	8.4VA	✓	✓	✓	✓
A41506G	15VDC	600mA	9.0VA	✓	✓	✓	✓
A41560G	15VDC	600mA	9.0VA	✓	✓	✓	✓
A41507G	15VDC	700mA	10.5VA	✓	✓	✓	✓
A41570G	15VDC	700mA	10.5VA	✓	✓	✓	✓
A41508G	15VDC	800mA	12.0VA	✓	✓	✓	✓
A41509G	15VDC	850mA	12.75VA	✓	✓	✓	✓
A41604G	16VDC	400mA	6.4VA	✓	✓	✓	✓
A41605G	16VDC	500mA	8.0VA	✓	✓	✓	✓
A41650G	16VDC	500mA	8.0VA	✓	✓	✓	✓
A41607G	16VDC	700mA	11.2VA	✓	✓	✓	✓
A41608G	16VDC	800mA	12.8VA	✓	✓	✓	✓
A41805G	18VDC	500mA	9.0VA	✓	✓	✓	✓
A41806G	18VDC	600mA	10.8VA	✓	✓	✓	✓
A41807G	18VDC	700mA	12.6VA	✓	✓	✓	✓
A42004G	20VDC	400mA	8.0VA	✓	✓	✓	✓
A42204G	22VDC	400mA	8.8VA	✓	✓	✓	✓
A42205G	22VDC	500mA	11.0VA	✓	✓	✓	✓
A42206G	22VDC	600mA	13.2VA	✓	✓	✓	✓
A42440G	24VDC	400mA	9.6VA	✓	✓	✓	✓
A42404G	24VDC	400mA	9.6VA	✓	✓	✓	✓
A42450G	24VDC	500mA	12.0VA	✓	✓	✓	✓
A42455G	24VDC	550mA	13.2VA	✓	✓	✓	✓

AC/DC TABLE TYPE POWER SUPPLY

MODEL	OUTPUT			VDE	NORDIC	SEV	CE
A60625DG	6VDC	2.5A	15VA				✓
A50717DG	7.5VDC	1.7A	12.75VA		✓		✓
A60720DG	7.5VDC	2A	15VA				✓
A50721DG	7.5VDC	2.1A	15.75VA				✓
A60723DG	7.5VDC	2.3A	17.25VA				✓

A50918DG	9VDC	1.8A	16.2VA				✓
A60918DG	9VDC	1.8A	16.2VA				✓
A60920DG	9VDC	2A	18VA		✓		✓
A51214DG	12VDC	1.4A	16.8VA				✓
A61214DG	12VDC	1.4A	16.8VA				✓
A61215DG	12VDC	1.5A	18VA		✓		✓
A51215DG	12VDC	1.5A	18VA				✓
A61217DG	12VDC	1.7A	20.4VA		✓		✓
A81222DG	12VDC	2.2A	26.4VA		✓		✓
A51510DG	15VDC	1A	15VA		✓		✓
A51511DG	15VDC	1.1A	16.5VA				✓
A51513DG	15VDC	1.3A	19.5VA				✓
A61513DG	15VDC	1.3A	19.5VA				✓
A61514DG	15VDC	1.4A	21VA				✓
A81515DG	15VDC	1.5A	22.5VA		✓		✓
A51810DG	18VDC	1.0A	18VA				✓
A61811DG	18VDC	1.1A	19.8VA				✓
A61812DG	18VDC	1.2A	21.6VA				✓
A52409DG	24VDC	0.9A	21.6VA		✓		✓
A62408DG	24VDC	0.8A	19.2VA				✓
A62409DG	24VDC	0.9A	21.6VA				✓
A62410DG	24VDC	1A	24VA		✓		✓

AC/AC ADAPTER

-- MEET VDE 0700 T207, EN61558, EN60950 --

A2 SERIES

MODEL	OUTPUT			VDE	NORDIC	SEV	CE
A20305GC	3VAC	500mA	1.5VA	✓	✓	✓	✓
A20307GC	3VAC	700mA	2.1VA	✓	✓	✓	✓
A20309GC	3VAC	900mA	2.7VA	✓	✓	✓	✓
A20311GC	3VAC	1100mA	3.3VA	✓	✓	✓	✓
A20313GC	3VAC	1300mA	3.9VA	✓	✓	✓	✓
A20315GC	3VAC	1500mA	4.5VA	✓	✓	✓	✓
A20401GC	4.5VAC	100mA	0.45VA	✓	✓	✓	✓
A20402GC	4.5VAC	200mA	0.9VA	✓	✓	✓	✓

A20404GC	4.5VAC	400mA	1.8VA	✓	✓	✓	✓
A20406GC	4.5VAC	600mA	2.7VA	✓	✓	✓	✓
A20408GC	4.5VAC	800mA	3.6VA	✓	✓	✓	✓
A20410GC	4.5VAC	1000mA	4.5VA	✓	✓	✓	✓
A20610GC	6VAC	100mA	0.6VA	✓	✓	✓	✓
A20630GC	6VAC	300mA	1.8VA	✓	✓	✓	✓
A20640GC	6VAC	400mA	2.4VA	✓	✓	✓	✓
A20660GC	6VAC	600mA	3.6VA	✓	✓	✓	✓
A20675GC	6VAC	750mA	4.5VA	✓	✓	✓	✓
A20715GC	7.5VAC	150mA	1.12VA	✓	✓	✓	✓
A20725GC	7.5VAC	250mA	1.87VA	✓	✓	✓	✓
A20735GC	7.5VAC	350mA	2.62VA	✓	✓	✓	✓
A20745GC	7.5VAC	450mA	3.37VA	✓	✓	✓	✓
A20755GC	7.5VAC	550mA	4.12VA	✓	✓	✓	✓
A20765GC	7.5VAC	650mA	4.87VA	✓	✓	✓	✓
A20910GC	9VAC	100mA	0.9VA	✓	✓	✓	✓
A20920GC	9VAC	200mA	1.8VA	✓	✓	✓	✓
A20930GC	9VAC	300mA	2.7VA	✓	✓	✓	✓
A20940GC	9VAC	400mA	3.6VA	✓	✓	✓	✓
A20950GC	9VAC	500mA	4.5VA	✓	✓	✓	✓
A21210GC	12VAC	100mA	1.2VA	✓	✓	✓	✓
A21220GC	12VAC	200mA	2.4VA	✓	✓	✓	✓
A21230GC	12VAC	300mA	3.6VA	✓	✓	✓	✓
A21240GC	12VAC	400mA	4.8VA	✓	✓	✓	✓
A21510GC	15VAC	100mA	1.5VA	✓	✓	✓	✓
A21520GC	15VAC	200mA	3.0VA	✓	✓	✓	✓
A21531GC	15VAC	310mA	4.65VA	✓	✓	✓	✓
A21816GC	18VAC	160mA	2.88VA	✓	✓	✓	✓
A21826GC	18VAC	260mA	4.68VA	✓	✓	✓	✓
A22112GC	21VAC	120mA	2.52VA	✓	✓	✓	✓
A22122GC	21VAC	220mA	4.62VA	✓	✓	✓	✓
A22410GC	24VAC	100mA	2.4VA	✓	✓	✓	✓
A22417GC	24VAC	170mA	4.08VA	✓	✓	✓	✓

A3 SERIES

MODEL	OUTPUT			VDE	NORDIC	SEV	CE
A30311GC	3VAC	1100mA	3.3VA	✓	✓	✓	✓
A30313GC	3VAC	1300mA	3.9VA	✓	✓	✓	✓
A30314GC	3VAC	1350mA	4.05VA	✓	✓	✓	✓

A30315GC	3VAC	1500mA	4.5VA	✓	✓	✓	✓
A30316GC	3VAC	1550mA	4.65VA	✓	✓	✓	✓
A30317GC	3VAC	1700mA	5.1VA	✓	✓	✓	✓
A30318GC	3VAC	1750mA	5.25VA	✓	✓	✓	✓
A30320GC	3VAC	1850mA	5.55VA	✓	✓	✓	✓
A30319GC	3VAC	1900mA	5.7VA	✓	✓	✓	✓
A30321GC	3VAC	2100mA	6.3VA	✓	✓	✓	✓
A30324GC	3VAC	2400mA	7.2VA	✓	✓	✓	✓
A30327GC	3VAC	2700mA	8.1VA	✓	✓	✓	✓
A30410GC	4.5VAC	1000mA	4.5VA	✓	✓	✓	✓
A30411GC	4.5VAC	1150mA	5.17VA	✓	✓	✓	✓
A30412GC	4.5VAC	1200mA	5.4VA	✓	✓	✓	✓
A30413GC	4.5VAC	1350mA	6.07VA	✓	✓	✓	✓
A30414GC	4.5VAC	1400mA	6.3VA	✓	✓	✓	✓
A30415GC	4.5VAC	1500mA	6.75VA	✓	✓	✓	✓
A30415GC	4.5VAC	1550mA	6.97VA	✓	✓	✓	✓
A30417GC	4.5VAC	1650mA	7.42VA	✓	✓	✓	✓
A30417GC	4.5VAC	1700mA	7.65VA	✓	✓	✓	✓
A30420GC	4.5VAC	2000mA	9.0VA	✓	✓	✓	✓
A30650GC	6VAC	500mA	3.0VA	✓	✓	✓	✓
A30606GC	6VAC	600mA	3.6VA	✓	✓	✓	✓
A30670GC	6VAC	700mA	4.2VA	✓	✓	✓	✓
A30607GC	6VAC	750mA	4.5VA	✓	✓	✓	✓
A30609GC	6VAC	900mA	5.4VA	✓	✓	✓	✓
A30610GC	6VAC	1100mA	6.6VA	✓	✓	✓	✓
A30612GC	6VAC	1200mA	7.2VA	✓	✓	✓	✓
A30613GC	6VAC	1300mA	7.8VA	✓	✓	✓	✓
A30614GC	6VAC	1350mA	8.1VA	✓	✓	✓	✓
A30615GC	6VAC	1500mA	9VA	✓	✓	✓	✓
A30703GC	7.5VAC	350mA	2.62VA	✓	✓	✓	✓
A30704GC	7.5VAC	450mA	3.37VA	✓	✓	✓	✓
A30750GC	7.5VAC	500mA	3.75VA	✓	✓	✓	✓
A30705GC	7.5VAC	550mA	4.12VA	✓	✓	✓	✓
A30770GC	7.5VAC	700mA	5.25VA	✓	✓	✓	✓
A30707GC	7.5VAC	700mA	5.25VA	✓	✓	✓	✓
A30790GC	7.5VAC	900mA	6.75VA	✓	✓	✓	✓
A30709GC	7.5VAC	900mA	6.75VA	✓	✓	✓	✓
A30710GC	7.5VAC	1000mA	7.5VA	✓	✓	✓	✓
A30711GC	7.5VAC	1000mA	7.5VA	✓	✓	✓	✓

A30715GC	7.5VAC	1200mA	9VA	✓	✓	✓	✓
A30904GC	9VAC	400mA	3.6VA	✓	✓	✓	✓
A30950GC	9VAC	500mA	4.5VA	✓	✓	✓	✓
A30905GC	9VAC	500mA	4.5VA	✓	✓	✓	✓
A30960GC	9VAC	600mA	5.4VA	✓	✓	✓	✓
A30906GC	9VAC	600mA	5.4VA	✓	✓	✓	✓
A30970GC	9VAC	700mA	6.3VA	✓	✓	✓	✓
A30907GC	9VAC	700mA	6.3VA	✓	✓	✓	✓
A30908GC	9VAC	800mA	7.2VA	✓	✓	✓	✓
A30990GC	9VAC	900mA	8.1VA	✓	✓	✓	✓
A30910GC	9VAC	920mA	8.28VA	✓	✓	✓	✓
A30911GC	9VAC	1100mA	9.9VA	✓	✓	✓	✓
A31230GC	12VAC	300mA	3.6VA	✓	✓	✓	✓
A31240GC	12VAC	400mA	4.8VA	✓	✓	✓	✓
A31204GC	12VAC	400mA	4.8VA	✓	✓	✓	✓
A31250GC	12VAC	500mA	6.0VA	✓	✓	✓	✓
A31205GC	12VAC	500mA	6.0VA	✓	✓	✓	✓
A31260GC	12VAC	600mA	7.2VA	✓	✓	✓	✓
A31206GC	12VAC	600mA	7.2VA	✓	✓	✓	✓
A31270GC	12VAC	700mA	8.4VA	✓	✓	✓	✓
A31207GC	12VAC	700mA	8.4VA	✓	✓	✓	✓
A31208GC	12VAC	800mA	9.6VA	✓	✓	✓	✓
A31520GC	15VAC	200mA	3.0VA	✓	✓	✓	✓
A31530GC	15VAC	300mA	4.5VA	✓	✓	✓	✓
A31503GC	15VAC	300mA	4.5VA	✓	✓	✓	✓
A31540GC	15VAC	400mA	6.0VA	✓	✓	✓	✓
A31504GC	15VAC	400mA	6.0VA	✓	✓	✓	✓
A31555GC	15VAC	530mA	7.95VA	✓	✓	✓	✓
A31505GC	15VAC	550mA	8.25VA	✓	✓	✓	✓
A31565GC	15VAC	650mA	9.75VA	✓	✓	✓	✓
A31816GC	18VAC	160mA	2.88VA	✓	✓	✓	✓
A31802GC	18VAC	250mA	4.5VA	✓	✓	✓	✓
A31825GC	18VAC	250mA	4.5VA	✓	✓	✓	✓
A31803GC	18VAC	350mA	6.3VA	✓	✓	✓	✓
A31835GC	18VAC	350mA	6.3VA	✓	✓	✓	✓
A31804GC	18VAC	450mA	8.1VA	✓	✓	✓	✓
A31845GC	18VAC	450mA	8.1VA	✓	✓	✓	✓
A31855GC	18VAC	550mA	9.9VA	✓	✓	✓	✓
A32110GC	21VAC	100mA	2.1VA	✓	✓	✓	✓

A32120GC	21VAC	200mA	4.2VA	✓	✓	✓	✓
A32130GC	21VAC	300mA	6.3VA	✓	✓	✓	✓
A32103GC	21VAC	300mA	6.3VA	✓	✓	✓	✓
A32140GC	21VAC	400mA	8.4VA	✓	✓	✓	✓
A32105GC	21VAC	500mA	10.5VA	✓	✓	✓	✓
A32410GC	24VAC	100mA	2.4VA	✓	✓	✓	✓
A32420GC	24VAC	200mA	4.8VA	✓	✓	✓	✓
A32402GC	24VAC	200mA	4.8VA	✓	✓	✓	✓
A32403GC	24VAC	300mA	7.2VA	✓	✓	✓	✓
A32435GC	24VAC	330mA	7.92VA	✓	✓	✓	✓
A32404GC	24VAC	400mA	9.6VA	✓	✓	✓	✓

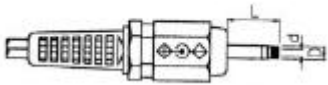
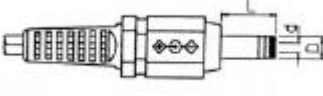
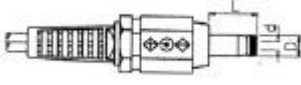
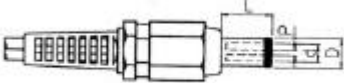
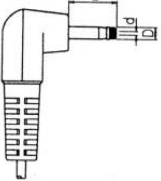
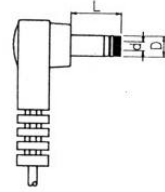
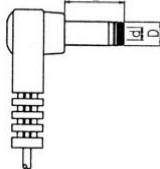
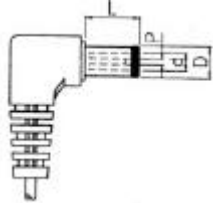
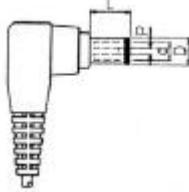
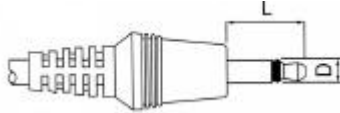
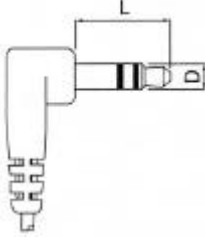

A4 SERIES

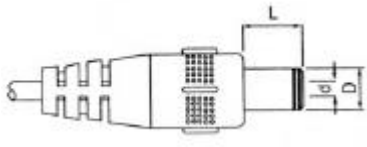
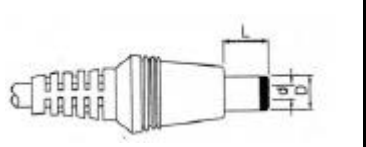
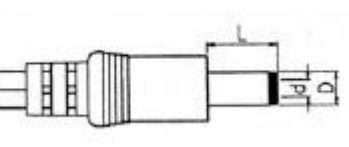
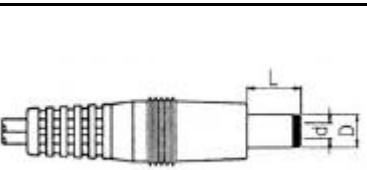
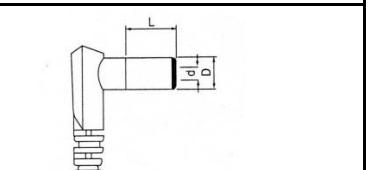
MODEL	OUTPUT			VDE	NORDIC	SEV	CE
A40324GC	3VAC	2.4A	7.2VA	✓	✓	✓	✓
A40327GC	3VAC	2.7A	8.1VA	✓	✓	✓	✓
A40330GC	3VAC	3A	9VA	✓	✓	✓	✓
A40334GC	3VAC	3.4A	10.2VA	✓	✓	✓	✓
A40335GC	3VAC	3.5A	10.5VA	✓	✓	✓	✓
A40337GC	3VAC	3.7A	11.1VA	✓	✓	✓	✓
A40338GC	3VAC	3.8A	11.4VA	✓	✓	✓	✓
A40340GC	3VAC	4A	12VA	✓	✓	✓	✓
A40341GC	3VAC	4.1A	12.3VA	✓	✓	✓	✓
A40344GC	3VAC	4.4A	13.2VA	✓	✓	✓	✓
A40347GC	3VAC	4.7A	14.1VA	✓	✓	✓	✓
A40350GC	3VAC	5000mA	15VA	✓	✓	✓	✓
A40418GC	4.5VAC	1.8A	8.1VA	✓	✓	✓	✓
A40421GC	4.5VAC	2.1A	9.45VA	✓	✓	✓	✓
A40423GC	4.5VAC	2.3A	10.35VA	✓	✓	✓	✓
A40424GC	4.5VAC	2.4A	10.8VA	✓	✓	✓	✓
A40426GC	4.5VAC	2.6A	11.7VA	✓	✓	✓	✓
A40427GC	4.5VAC	2.7A	12.15VA	✓	✓	✓	✓
A40429GC	4.5VAC	2.9A	13.05VA	✓	✓	✓	✓
A40430GC	4.5VAC	3A	13.5VA	✓	✓	✓	✓
A40432GC	4.5VAC	3.2A	14.4VA	✓	✓	✓	✓
A40433GC	4.5VAC	3.3A	14.85VA	✓	✓	✓	✓
A40436GC	4.5VAC	3.6A	16.2VA	✓	✓	✓	✓
A40439GC	4.5VAC	3.9A	17.55VA	✓	✓	✓	✓

A40613GC	6VAC	1.3A	7.8VA	✓	✓	✓	✓
A40615GC	6VAC	1.5A	9.0VA	✓	✓	✓	✓
A40616GC	6VAC	1.6A	9.6VA	✓	✓	✓	✓
A40617GC	6VAC	1.7A	10.2VA	✓	✓	✓	✓
A40619GC	6VAC	1.9A	11.4VA	✓	✓	✓	✓
A40620GC	6VAC	2.0A	12VA	✓	✓	✓	✓
A40622GC	6VAC	2.2A	13.2VA	✓	✓	✓	✓
A40623GC	6VAC	2.3A	13.8VA	✓	✓	✓	✓
A40625GC	6VAC	2.5A	15VA	✓	✓	✓	✓
A40626GC	6VAC	2.6A	15.6VA	✓	✓	✓	✓
A40628GC	6VAC	2.8A	16.8VA	✓	✓	✓	✓
A40701GC	7.5VAC	1A	7.5VA	✓	✓	✓	✓
A40712GC	7.5VAC	1.2A	9VA	✓	✓	✓	✓
A40713GC	7.5VAC	1.3A	9.1VA	✓	✓	✓	✓
A40714GC	7.5VAC	1.4A	10.5VA	✓	✓	✓	✓
A40716GC	7.5VAC	1.6A	11.2VA	✓	✓	✓	✓
A40717GC	7.5VAC	1.7A	12.75VA	✓	✓	✓	✓
A40719GC	7.5VAC	1.9A	13.3VA	✓	✓	✓	✓
A40720GC	7.5VAC	2A	15VA	✓	✓	✓	✓
A40722GC	7.5VAC	2.2A	15.4VA	✓	✓	✓	✓
A40723GC	7.5VAC	2.3A	17.25VA	✓	✓	✓	✓
A40725GC	7.5VAC	2.5A	18.75VA	✓	✓	✓	✓
A40904GC	9VAC	400mA	3.6VA	✓	✓	✓	✓
A40906GC	9VAC	600mA	5.4VA	✓	✓	✓	✓
A40907GC	9VAC	700mA	6.3VA	✓	✓	✓	✓
A40909GC	9VAC	900mA	8.1VA	✓	✓	✓	✓
A40910GC	9VAC	1A	9.0VA	✓	✓	✓	✓
A40912GC	9VAC	1.2A	10.8VA	✓	✓	✓	✓
A40913GC	9VAC	1.3A	11.7VA	✓	✓	✓	✓
A40915GC	9VAC	1.5A	13.5VA	✓	✓	✓	✓
A40916GC	9VAC	1.6A	14.4VA	✓	✓	✓	✓
A40918GC	9VAC	1.8A	16.2VA	✓	✓	✓	✓
A40919GC	9VAC	1.9A	17.1VA	✓	✓	✓	✓
A40921GC	9VAC	2.1A	18.9VA	✓	✓	✓	✓
A41204GC	12VAC	400mA	4.8VA	✓	✓	✓	✓
A41240GC	12VAC	400mA	4.8VA	✓	✓	✓	✓
A41206GC	12VAC	600mA	7.2VA	✓	✓	✓	✓
A41207GC	12VAC	700mA	8.4VA	✓	✓	✓	✓
A41208GC	12VAC	800mA	9.6VA	✓	✓	✓	✓

A41210GC	12VAC	1A	12.0VA	✓	✓	✓	✓
A41212GC	12VAC	1.2A	14.4VA	✓	✓	✓	✓
A41213GC	12VAC	1.3A	15.6VA	✓	✓	✓	✓
A41214GC	12VAC	1.4A	16.8VA	✓	✓	✓	✓
A41216GC	12VAC	1.6A	19.2VA	✓	✓	✓	✓
A41503GC	15VAC	300mA	4.5VA	✓	✓	✓	✓
A41504GC	15VAC	400mA	6.0VA	✓	✓	✓	✓
A41505GC	15VAC	500mA	7.5VA	✓	✓	✓	✓
A41506GC	15VAC	600mA	9.0VA	✓	✓	✓	✓
A41507GC	15VAC	700mA	10.5VA	✓	✓	✓	✓
A41508GC	15VAC	800mA	12VA	✓	✓	✓	✓
A41509GC	15VAC	900mA	13.5VA	✓	✓	✓	✓
A41510GC	15VAC	1A	15VA	✓	✓	✓	✓
A41511GC	15VAC	1.1A	16.5VA	✓	✓	✓	✓
A41512GC	15VAC	1.2A	18VA	✓	✓	✓	✓
A41513GC	15VAC	1.3A	19.5VA	✓	✓	✓	✓
A41802GC	18VAC	200mA	3.6VA	✓	✓	✓	✓
A41803GC	18VAC	300mA	5.4VA	✓	✓	✓	✓
A41804GC	18VAC	400mA	7.2VA	✓	✓	✓	✓
A41805GC	18VAC	500mA	9.0VA	✓	✓	✓	✓
A41806GC	18VAC	600mA	10.8VA	✓	✓	✓	✓
A41807GC	18VAC	700mA	12.6VA	✓	✓	✓	✓
A41808GC	18VAC	800mA	14.4VA	✓	✓	✓	✓
A41809GC	18VAC	900mA	16.2VA	✓	✓	✓	✓
A41811GC	18VAC	1.1A	19.8VA	✓	✓	✓	✓
A42105GC	21VAC	500mA	10.5VA	✓	✓	✓	✓
A42165GC	21VAC	650mA	13.65VA	✓	✓	✓	✓
A42107GC	21VAC	700mA	14.7VA	✓	✓	✓	✓
A42175GC	21VAC	750mA	15.75VA	✓	✓	✓	✓
A42109GC	21VAC	900mA	18.9VA	✓	✓	✓	✓
A42195GC	21VAC	950mA	19.95VA	✓	✓	✓	✓
A42435GC	24VAC	350mA	8.4VA	✓	✓	✓	✓
A42440GC	24VAC	400mA	9.6VA	✓	✓	✓	✓
A42455GC	24VAC	550mA	13.2VA	✓	✓	✓	✓
A42460GC	24VAC	600mA	14.4VA	✓	✓	✓	✓
A42470GC	24VAC	700mA	16.8VA	✓	✓	✓	✓
A42475GC	24VAC	750mA	18VA	✓	✓	✓	✓
A42480GC	24VAC	800mA	19.2VA	✓	✓	✓	✓
A42410GC	24VAC	1A	24VA	✓	✓	✓	✓

DC PLUG AND CORD ASSEMBLY

								
PJ-1S		PJ-2S		PJ-3S				
								
PJ-4S		PJ-1L		PJ-2L				
								
PJ-3L		PJ-4L		PJ-5L				
EIAJ NO	SAC NO.	OUTPUT VOLTAGE	DC CORD	WIRE GAUGE	D+0.1, -0	d+0.1,-0	L+0.3,-0.3	P+0.0,-0.1
1	PJ-1S	3.15V MAX	PARALLEL	#22,#24	2.35	0.7	9.5	
1	PJ-1L	3.15V MAX	PARALLEL	#22,#24	2.35	0.7	9.5	
2	PJ-2S	3.15V~6.3V MAX	PARALLEL	#22,#24	4	1.7	9.5	
2	PJ-2L	3.15V~6.3V MAX	PARALLEL	#22,#24	4	1.7	9.5	
2	PJ-2L	3.15V~6.3V MAX	PARALLEL	#22,#24	4	1.7	9.5	
3	PJ-3S	6.3V~10.5V MAX	PARALLEL	#22,#24	4.75	1.7	9.5	
3	PJ-3L	6.3V~10.5V MAX	PARALLEL	#22,#24	4.75	1.7	9.5	
4	PJ-4S	10.5V~13.5V MAX	PARALLEL	#22,#24	5.5	3.3	9.5	1
4	PJ-4L	10.5V~13.5V MAX	PARALLEL	#22,#24	5.5	3.3	9.5	1
5	PJ-5L	13.5V~18V MAX	PARALLEL	#18,#20	6.5	4.4	9.5	1.37
								
A-01, PA-02		PA-03, L TYPE		PA-03, STRAIGHT TYPE				
SAC NO	DC CORD	WIRE GAUGE	D+0.1,-0.1	L+0.3,-0.3				
PA-01-01	PARALLEL	#22,#24	2.5	11				
PA-01-02	PARALLEL	#22,#24	3.5	14				
PA-02-01	COAXIAL	#22,#24	3.5	14				
PA-03-01	PARALLEL	#22,#24	3.5	14				

					
PA-03A		PA-03B		PA-03C	
					
PA-04		PA-05			
SAC NO	DC CORD	WIRE GAUGE	D+0.1,-0.1	d+0.1,-0.1	L+0.3,-0.3
PA-03A-01	PARALLEL	#22,#24	3.5	1.3	9.5
PA-03A-02	PARALLEL	#22,#24	3.5	1.3	11
PA-03A-03	PARALLEL	#20	5	2.1	9.5
PA-03A-04	PARALLEL	#20	5	2.1	11
PA-03A-05	PARALLEL	#18,#20	5.5	2.5	9.5
PA-03A-06	PARALLEL	#18,#20	5.5	2.5	11
PA-03A-07	PARALLEL	#20	6.5	3	9.5
PA-03A-08	PARALLEL	#20	6.5	3	11
PA-03A-09	PARALLEL	#22,#24	5.5	2.1	9.5
PA-03A-10	PARALLEL	#22,#24	5.5	2.1	11
PA-03B-01	PARALLEL	#22,#24	5	2.1	9.5
PA-03B-02	PARALLEL	#22,#24	5	2.1	11
PA-03B-03	PARALLEL	#22,#24	5.5	2.5	9.5
PA-03B-04	PARALLEL	#22,#24	5.5	2.5	11
PA-03B-05	PARALLEL	#22,#24	5.5	2.1	11
PA-03C-01	PARALLEL	SPT-1#18	5.5	2.1	11
PA-04-01	PARALLEL	#22,#24	5.5	2.1	9.5
PA-04-02	PARALLEL	#22,#24	5.5	2.1	11
PA-04-03	PARALLEL	#22,#24	5.5	2.5	9.5
PA-04-04	PARALLEL	#22,#24	5.5	2.5	11
PA-05-01	PARALLEL	#22,#24	5	2.1	9.5
PA-05-02	PARALLEL	#22,#24	5	2.1	11
PA-05-03	PARALLEL	#22,#24	5	2.5	11
PA-05-04	PARALLEL	#22,#24	5.5	2.1	9.5
PA-05-05	PARALLEL	#22,#24	5.5	2.1	11
PA-05-06	PARALLEL	#22,#24	5.5	2.5	9.5
PA-05-07	PARALLEL	#22,#24	5.5	2.5	11