

SPECIFICATION FOR APPROVAL

Product Name	Linear Adaptors	Page	1
Superworld Part No:	WW Series	Rev No	A

Features

- 1.Ergonomic Design
- 2.Region Specific Modeles
- 3.High Qquality Control
- 4.AC/AC , AC/DC unregulated models
- 5.Type Wall - Mount
- 6.Electrical Characteristics : AT 25 deg
- 7.Operation Temperature : 0 deg ~ 40 deg
- 8.Storage Temperature : - 40 deg ~ 80 deg
- 9.Power AC~AC 1.35VA to 12VA
AC~DC 1.35VA to 10.0VA



Safety

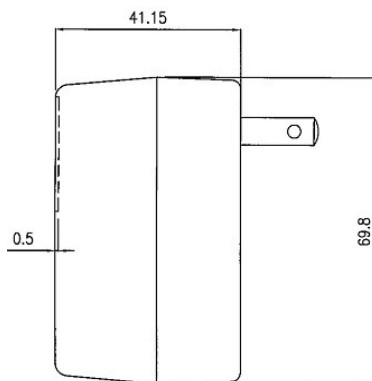
- 1.regions: Japan - PSE,USA - UL/CUL,TUV/EMC , CE
- 2.Standards:UL1310,CSA22.2,EN50082 , EN50081 ,EN61000

Applications

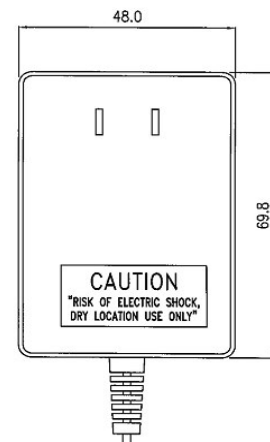
- 1.Low Energy AC/DC Power Supply .
- 2.IT Equipment .
- 3.Chargers .

Input (Region Specific)	
America	120VAC / 60Hz
Europe	230VAC / 50Hz
Australia	220 ~ 240VAC / 50Hz
Japan	100VAC / 50/60Hz
China	220VAC / 50Hz

Demensions for reference :



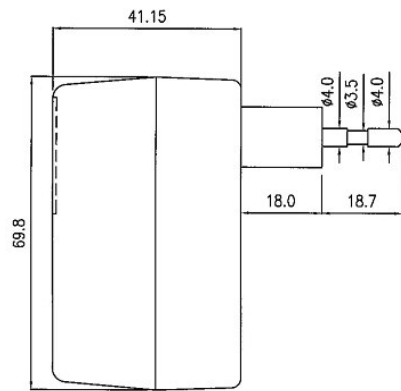
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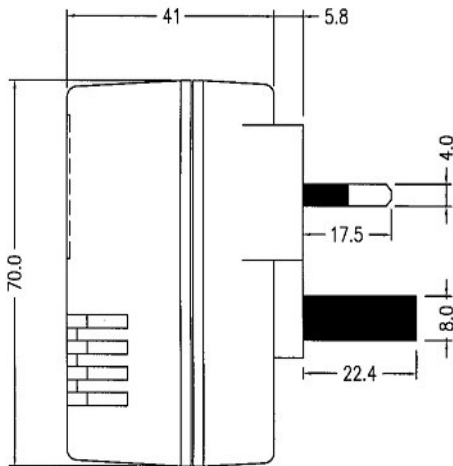
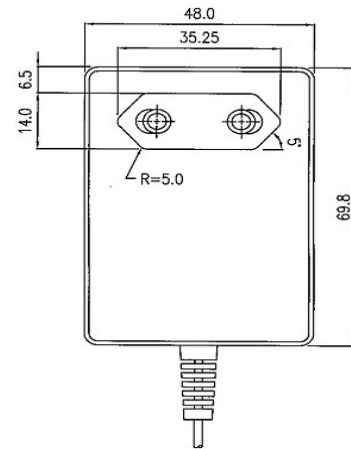
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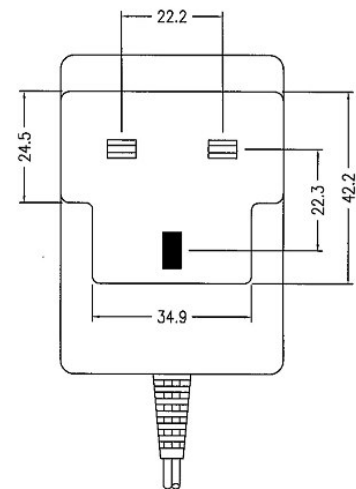
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Product Name	Linear Adaptors	Page	3
Superworld Part No:	WW Series	Rev No	A

Electrical Characteristics :

MODEL	OUTPUT			SAFETY APPROVAL			
	VOLTAGE (V)	CURRENT (mA)	POWER (VA)	AC	DC		
WW030500	3.0	500	1.500	4	A	4	
WW030600		600	1.800	4		4	
WW030700		700	2.100	4		4	
WW030800		800	2.400	4		4	
WW030900		900	2.700	4		4	
WW0301A0		1000	3.000	4	A	4	
WW045200	4.5	200	0.900	4		4	
WW045300		300	1.350	4		4	
WW045350		350	1.580	4	A	4	
WW045400		400	1.800	4		4	
WW045500		500	2.250	4		4	
WW045600		600	2.700	4		4	
WW045700		700	3.150	4		4	
WW045800		800	3.600	4	A B	4	
WW060300	6.0	300	1.800	4		4	
WW060400		400	2.400	4	A C	4	
WW060500		500	3.000	A	4	A B	4
WW060600		600	3.600	4	A B C	4	
WW060700		700	4.200	4		4	
WW060800		800	4.800	A	4	A B	4
WW060900		900	5.400	4		4	
WW0601A0		1000	6.000	A B	4		4
WW075300	7.5	300	2.250	4		4	
WW075400		400	3.000	4		4	
WW075500		500	3.750	A	4	A B	4
WW075600		600	4.500	4		4	
WW075700		700	5.250	4		4	
WW075800		800	6.000	A	4	A	4
WW075900		900	6.750	4		4	
WW0751A0		1000	7.500	A	4		4
WW090150	9.0	150	1.350	4	A	4	
WW090300		300	2.700	4		4	
WW090350		350	3.150	4	A B	4	
WW090400		400	3.600	4	A B C	4	
WW090500		500	4.500	A B	4	A B C	4
WW090600		600	5.400	4	A B	4	
WW090650		650	5.850	4	A B	4	
WW090700		700	6.300	A B C	4		4
WW090800		800	7.200	4	A B	4	
WW090900		900	8.100	4		4	
WW0901A0		1000	9.000	A B	4	A B	4

UL : A CSA : B CUL : C CE : 4



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Electrical Characteristics :

MODEL	OUTPUT			SAFETY APPROVAL	
	VOLTAGE (V)	CURRENT (mA)	POWER (VA)	AC	DC
WW100500	10.0	500	5.000	4	A B 4
WW120200	12.0	200	2.400	4	A 4
WW120250		250	3.000	4	4
WW120300		300	3.600	4	A B C 4
WW120350		350	4.200	4	4
WW120400		400	4.800	4	A C 4
WW120450		450	5.400	4	4
WW120500		500	6.000	A B 4	A B 4
WW120600		600	7.200	A C 4	A B 4
WW120700		700	8.400	4	A B 4
WW120800		800	9.600	A C 4	A B 4
WW120840		840	10.080	A B 4	4
WW1201A0		1000	12.000	A B 4	A 4
WW135400	13.5	400	5.400	4	A 4
WW140300	14.0	300	4.200	A 4	4
WW140400		400	5.600	4	A B 4
WW140850		850	11.900	A B 4	4
WW145300	14.5	300	4.350	4	4
WW150200	15.0	200	3.000	A 4	4
WW150300		300	4.500	4	A B 4
WW150350		350	5.250	4	4
WW150400		400	6.000	4	A B 4
WW160300	16.0	300	4.800	A 4	4
WW180150	18.0	150	2.700	4	4
WW180200		200	3.600	4	A 4
WW180250		250	4.500	4	A 4
WW180300		300	5.400	4	4
WW180400		400	7.200	4	4
WW180500		500	9.000	4	4
WW180600		600	10.800	4	4
WW190300	19.0	300	5.700	4	A B 4
WW200300	20.0	300	6.000	4	4
WW240100	24.0	100	2.400	4	4
WW240200		200	4.800	4	A B 4
WW240300		300	7.200	4	4
WW240350		350	8.400	4	4
WW240400		400	9.600	4	4
WW240450		450	10.800	4	4

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