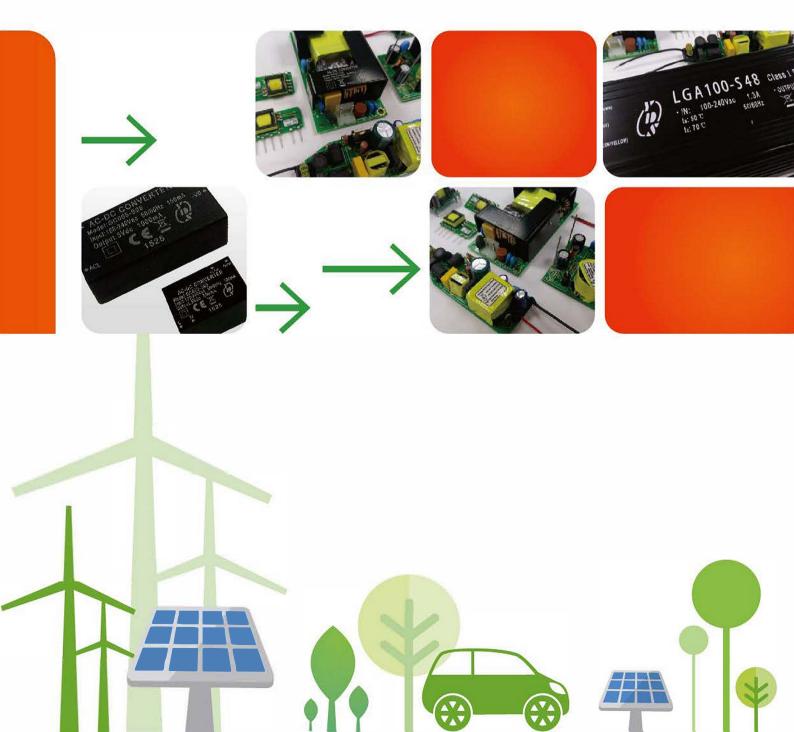


AC-DC Converters

Your Design Solutions

A Reliable Power Supply Manufacturer



AC-DC Converters









- High efficiency / low power consumption
- Over current /over voltage/ short circuit multiple protection features
- With a variety of package way
- Compliance with RoHS, CE, UL specifications
- Widely applied in energy, electricity, equipment medical Industrial

AC-DC Power Module GA Series







Series	Watt	Input(VAC)	Output(VDC)	Dimension(mm)	Isolated	PackageStyle	
			3.3,5,6,7,8,9,10,12				
GA003	3W	90 ⁻ 264VAC	13,14,15,16,18,24 27,36,48	35.05*25.4*17.78	3KV	Module	
			3.3,5,6,7,8,9,10,12				
GA005	5-6W	90~264VAC	13,14,15,16,18,24 27,36,48	50.8*25.4*17.02	ЗKV	Module	
			3.3,5,6,7,8,9,10,12				
GA5A	5-6W	90°264VAC	13,14,15,16,18,24 27,36,48	35.0*25.4*17.8	3KV	Module	
			3.3,5,6,7,8,9,10,12,13	53.34*41.28*20.32	ЗКV	Module	
GA007	7W	90~264VAC	14,15,16,18,24,27,36				
			48,±5,±12,±15				
GA010	1004	10W 90°264V	90°264VAC	3.3,5,12,15,24,48	63.5*44.45*19.05	ЗКУ	Module
GAOTO	1011	30 204VAC	±5,±12,±15,±24	03.0 44.40 15.00	DICA		
GA10D	10W	90 ⁻ 264VAC	3.3,5,10,12,15,24 36,48	50.8*25.4*23.5	ЗKV	Module	
GA015		90°264VAC	3.3,5,12,15,24,48	69.85*78.01*23.37	3KV	Module	
GAUTO	15W	90 264VAC	±5,±12,±15,±24	69.85*/8.01*23.37	3KV	Module	
			3.3,5,6,7,8,9,10,12				
GA025	25W	90~264VAC	13,14,15,16,18,24	76.2*50.8*25.4	3KV	Module	
			27,36,48,±24				
			3.3,5,6,7,8,9,10,12				
GA030	30W	90~264VAC	13,14,15,16,18,24	88.9*63.5*31.75	ЗKV	Module	
			27,36,48,±24				

AC-DC Power Module GB Series

Series	Watt	Input(VAC)	Output(VDC)	Dimension(mm)	Isolated	PackageStyle	
			3,3,5,6,7,8,9,10,12				
GB003	3W	90~264VAC	13,14,15,16,18,24	32.5*23.0*16.0	3KV	OpenFrame	
			27,36,48				
			3.3,5,6,7,8,9,10,12				
GB005	5-6W	6W 90°264VAC 13,14,15,16,18,24 48.5*23.0*16	48.5*23.0*16.0	3KV	OpenFrame		
			27,36,48				
GB015	10-20W	90~264VAC	3.3,5,9,12,15,24,36,48	80.0*40.0*24.0	3KV	OpenFrame	
GB020	20W	90~264VAC	3.3,+5/+3.3	101.6*50.8*31.0	3KV	OpenFrame	
	30W		5,12,15,24,48	101.6*50.8*31.0	ЗKV	OpenFrame	
GB030		90~264VAC	±5,±12,±15				
			V1=+5/V2=+12.0				
	D 40W 90~264V			+5/+12,+5/+24, ±5/+12,5			12 2 12 V
GB040-D		90~264VAC	±12,5/±15,+5/+24/-12	101.6*50.8*31.0	ЗKV	OpenFrame/ Dual Trple output	
			±5/+24,+3.3/+5/-12			Tiplo calpat	
GB040	40W	90°264VAC	3.3,5,9,12,15,16,24	101.6*50.8*31.0	3KV	OpenFrame	
GDU4U	4000	40VV 90 264VAC	27,36,48	101.0 50.6 31.0	JIV	Openname	
GB060	60044	60 60W 90°264VAC	90~264VAC	5,9,12,15,16,24	101.6*50.8*31.0	3KV	OpenFrame
UDUOU	OUVV	30 204VAC	27,3,6,48	SVA	OpenFrame		
	4 4 4 4 1	200000000000000000000000000000000000000		A SHARLING MARKET WAS	734347	PACE 100 PAC	





AC-DC Power Module GC series

Series	Watt	Input(VAC)	Output(VDC)	Dimension(mm)	Isolated	PackageStyle
			3.3,5,6,7,8,9,10,12			
GC003	3W	90 ⁻ 264VAC	13,14,15,16,18,24	35.05*25.4*17.78	3KV	Module/Wired
			27,36,48			
			3.3,5,6,7,8,9,10,12			
GC005	5-6W	90~264VAC	13,14,15,16,18,24	50.8*25.4*17.02	*25.4*17.02 3KV Mo	Module/Wired
			27,36,48			



LED Driver









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AC-DC Power Module GP series

Series	Watt	Input(VAC)	Output(VDC)	Dimension(mm)	Isolated	PackageStyle
GP12	15W	90~264VAC	3.3,5,9,12,15,24,36,48	65.0*38.0*25.0	4KV	OpenFrame



AC-DC Power Module GS Series

Series	Watt	Input(VAC)	Output(VDC)	Dimension(mm)	Isolated	PackageStyle
GS1(F)	1W	85"264VAC	5,9,12,15,24	35.0*11.0*18.0	ЗKV	SIP
GS3(F)	1.65-3W	85~264VAC	3.3,5,9,12,15,24	35.0*11.0*18.0	ЗKV	SIP
GS5(F)	5W	85~264VAC	3.3,5,9,12,15,24	42,0*18,5*13.65	ЗKV	SIP



LED driver (Dimmable)

LLD GIIVEI	(Dillillable)						
Series	Watt	Input(v)	Output(mA)MAX	Dimension(mm)	PackageStyle		
LDA24 Non-Isolated	0.6-23.8W	5-36VDC	300,350,500,600 700	22.1*12.55*8.5	Module		
LDA48 Non-Isolated	5.4-49W	36-72VDC	300,350,500,600 700	31.8*20.3*10.2	Module		
LBU8D	3.2-12W	110VAC 230VAC	150±5%,180±5% 300±5%,310±5% 350±5%,400±5% 470±5%,500±5% 700±5%	62*25*21	OpenFrame		
LBU20D	10.8-18W	110VAC 230VAC	300±5%,350±5% 500±5%	90*31*23	OpenFrame		
LUA20D	10-19W	110VAC 230VAC	280±5%,300±5% 350±5%,400±5% 500±5%	170*33*25	Plastic Case (IP64Level)		



LED driver (Non-Dimmable)

Series	Watt	Input(VAC)	Output(mA)MAX	Dimension(mm)	PackageStyle
LGA6	3-6W	90-264VAC	250,300,350,500,600,700	70*33*22.5	Plastic Case
LGA10	3-10W	90-264VAC	300,320,350,400,420,500 700,800	70*33*22.5	Plastic Case
LGA300 LGA30A	10-30W	90-264VAC	300,350,400,500,600,620 700,730,900,1000	170*33*25	Plastic Case (IP64Level) (IP67Level)
LHA20 LHA20A	10-25W	90-305VAC	300,350,400,500,600,700	120*35*26	Plastic Case (IP64Level) (IP67Level)
LGA20 LGA20A	10-25W	90-264VAC -305	110,220,300,320,330,400 440,450,500,640,700,720 830,1000,2000	120*35*26	Plastic Case (IP64Level) (IP67Level)
LHA30 LHA30A	10-30W	90-305VAC	300,350,400,500,550,700 750,870	170*33*25	Plastic Case (IP64Level) (IP67Level)
LB6	3-6W	90-264VAC	150,300,350,500,650,700	37*17*18	OpenFrame
- LGA100	100W	90-264VAC	2000,2650,3550,4000,4800 5000	210*65*40	Metal Case (IP67Level)
LGA120	40-120W	90-305VAC	700,1000,1200,1500	179*65*40	Metal Case (IP67Level)
LB8	3-11W	90-264VAC	150,300,320,350,500,700	41.5*18*19	OpenFrame
T8P	7.2-22W	90-264VAC	200,225,240,280,360,370	T8P:290*17*11	OpenFrame

400,432,420,480,600,625

T8AP:245*18*11

Non-Isolated





T8AP



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