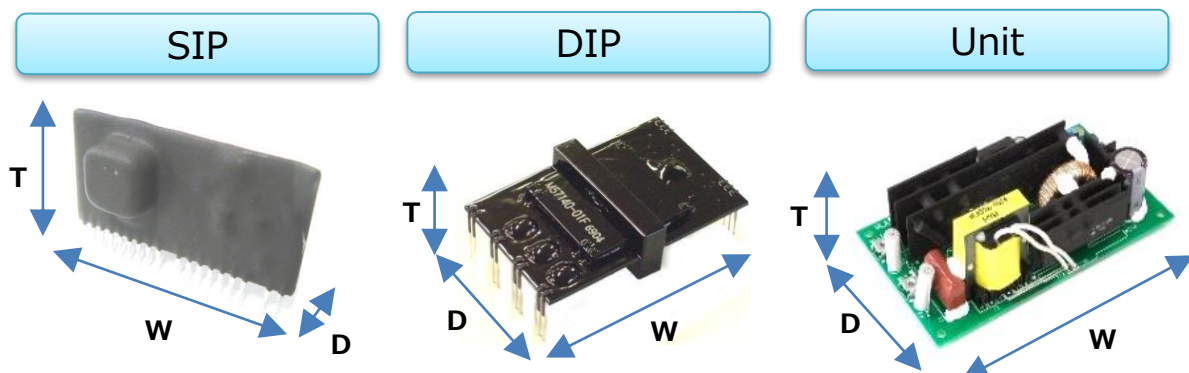


DC/DCコンバータ

特 徴

- ✓ 豊富なラインアップ
- ✓ 電力損失の少ないスイッチングレギュレータ方式
- ✓ 基板面積削減に貢献するSIP/DIP構造
- ✓ カスタム対応可能

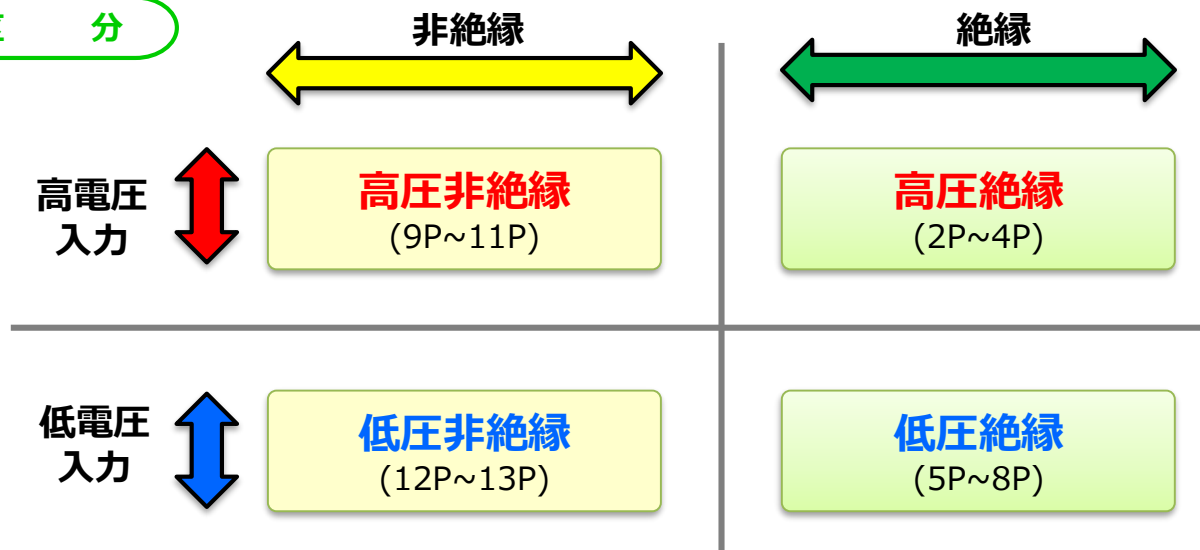
構 造



用 途

一般制御機器

区 分



製品形名	入力電圧(V)				出力				絶縁耐圧 (Vrms)	構造	サイズ WxDxT (mm)	備考						
	AC100V系	AC200V系	AC400V系	HighVoltage	最小	最大	電力 (W)	電圧 (Vdc)					電流 (mA)	出力数				
VLA301-243R	●				63	156	3.1	24	130	1	2000	SIP	37x17x23					
VLA301-051R	●				80	220	1.0	5	200	1	2000	SIP	37x17x23					
VLA301-121R								12	83	1	2000	SIP	37x17x23					
VLA301-151R								15	67	1	2000	SIP	37x17x23					
VLA301-241R								24	42	1	2000	SIP	37x17x23					
VLA301-052R							2.0	5	400	1	2000	SIP	37x17x23					
VLA301-122R								12	167	1	2000	SIP	37x17x23					
VLA301-153R								12	167	1	2000	SIP	37x17x23					
VLA308-055R								●	●		90	600	5.0	5	1,000	1	2500	SIP
VLA308-125R	●	●		110	380	5.0	12	417	1	2500	SIP	56x19x42						
VLA308-155R							15	333	1	2500	SIP	56x19x42						
VLA308-245R							24	208	1	2500	SIP	56x19x42						
VLA334-0510R							10.0	5	2,000	1	2500	SIP	76x22x45					
VLA334-1210R						12		833	1	2500	SIP	76x22x45						
VLA334-1510R						15		667	1	2500	SIP	76x22x45						
VLA334-2410R						24		417	1	2500	SIP	76x22x45						
VLA308-01AR							●		220	450	7.8	12	650	1	2500	SIP	56x19x42	
VLA331-051R	●	●	●	200	1000	1.3	5	250	1	3000	SIP	76x20x43						
VLA331-123R							3.0	12	250	1	3000	SIP	76x20x43					
VLA331-153R								15	200	1	3000	SIP	76x20x43					
VLA331-243R								24	125	1	3000	SIP	76x20x43					
VLA331-055R						5.0	5	1,000	1	3000	SIP	76x20x43						
VLA331-125R							12	417	1	3000	SIP	76x20x43						
VLA331-155R							15	333	1	3000	SIP	76x20x43						
VLA331-245R							24	208	1	3000	SIP	76x20x43						
VLA309-1510R								●		400	800	10.0	15	667	1	2500	SIP	91x20x44
VLA309-2410R	24	417	1	2500	SIP	91x20x44												
VLA303A-01R	●			140	380	2.3	15	50	3	1500	DIP	82x51x32						
						2.3	15	150	1									
						4.8	12	400	1									
						1.5	5	300	1									
VLA307-01R	●			220	380	0.8	15	50	1	2500	SIP	76x22x45						
						1.5	-15	-100	1									
						4.8	12	400	1									
						1.5	5	300	1									
VLA307-02R						9.6	24	400	1	1500	SIP	76x22x45						
1.6						8	200	1										
VLA307-03R						11.5	24	480	1	1500	SIP	76x22x45						
						1.9	12	160	1									
						0.8	5	150	1									
VLA309-156R						●			400	800	8.3	15	550	1	2500	SIP	91x20x44	
											0.8	-15	-50	1				
											2.5	5	500	1				
VLA309-245R	5.0	24	210	1	2500						SIP	91x20x44						
	2.5	5	500	1														

製品形名	入力電圧(V)					出力			絶縁耐圧 (Vrms)	構造	サイズ WxDxT (mm)	備考	
	AC100V系	AC200V系	AC400V系	High Voltage	最小	最大	電力 (W)	電圧 (Vdc)					電流 (mA)
VLA312L-1525A		●	●		200	850	25.0	15	1,667	2500	UNIT	90x55x49	
VLA312L-2425A								24	1,042	2500	UNIT	90x55x49	
VLA313L-1550A							50.0	15	3,333	2500	UNIT	115x70x40	
VLA313L-2450A								24	2,083	2500	UNIT	115x70x40	
VLA315L-15100A							100.0	15	6,667	2500	UNIT	140x80x49	
VLA315L-24100A								24	4,167	2500	UNIT	140x80x49	
VLA332L-15150A							150.0	15	10,000	2500	UNIT	160x75x35	
VLA332L-24150A								24	6,250	2500	UNIT	160x75x35	
VLA332-15150A		●		400	850	150.0	15	10,000	2500	UNIT	160x75x35		
VLA332-24150A							24	6,250	2500	UNIT	160x75x35		
VLA312H-1525A					400	1000	25.0	15	1,667	2500	UNIT	90x55x49	
VLA312H-2425A								24	1,042	2500	UNIT	90x55x49	
VLA313H-1550A							50.0	15	3,333	2500	UNIT	115x70x40	
VLA313H-2450A								24	2,083	2500	UNIT	115x70x40	
VLA315H-15100A							100.0	15	6,667	2500	UNIT	140x80x49	
VLA315H-24100A								24	4,167	2500	UNIT	140x80x49	
VLA332H-15150A							150.0	15	10,000	2500	UNIT	160x75x35	
VLA332H-24150A								24	6,250	2500	UNIT	160x75x35	
VLA338-05150		●	●	400	1200	150.0	5	30,000	2500	UNIT	160x75x35		
VLA338-12150							12	12,500	2500	UNIT	160x75x35		
VLA338-15150							15	10,000	2500	UNIT	160x75x35		
VLA338-24150							24	6,250	2500	UNIT	160x75x35		
VLA338-30150							30	5,000	2500	UNIT	160x75x35		
VLA338-48150							48	3,125	2500	UNIT	160x75x35		
VLA340-15100		●	●	200	1200	100	15	6,667	2500	UNIT	160x93x35		
VLA340-24100							24	4,167	2500	UNIT	160x93x35		
VLA340-48100							48	2,083	2500	UNIT	160x93x35		
VLA340-15150						150	15	10,000	2500	UNIT	160x93x35		
VLA340-24150							24	6,250	2500	UNIT	160x93x35		
VLA340-48150							48	3,125	2500	UNIT	160x93x35		
VLA340-15200						200	15	13,330	2500	UNIT	160x93x35		
VLA340-24200							24	6,330	2500	UNIT	160x93x35		
VLA340-48200							48	4,167	2500	UNIT	160x93x35		

製品形名	入力電圧(V)					出力			絶縁耐圧 (Vrms)	構造	サイズ WxDxT (mm)	備考	
	AC100V系	AC200V系	AC400V系	HighVoltage	最小	最大	電力 (W)	電圧 (Vdc)					電流 (mA)
VLA341-12035	●				80	220	5.0	12	300	2500	SIP	TBD	開発中
								3.3	450				
VLA341-12055								12	300	2500	SIP	TBD	開発中
								5.0	300				
VLA341-15035								15	240	2500	SIP	TBD	開発中
								3.3	450				
VLA341-15055								15	240	2500	SIP	TBD	開発中
								5.0	300				
VLA341-24035	24	150	2500	SIP	TBD	開発中							
	3.3	450											
VLA341-24055	24	150	2500	SIP	TBD	開発中							
	5.0	300											
VLA342-12035	●				220	380	5.0	12	300	2500	SIP	TBD	開発中
								3.3	450				
VLA342-12055								12	300	2500	SIP	TBD	開発中
								5.0	300				
VLA342-15035								15	240	2500	SIP	TBD	開発中
								3.3	450				
VLA342-15055								15	240	2500	SIP	TBD	開発中
								5.0	300				
VLA342-24035	24	150	2500	SIP	TBD	開発中							
	3.3	450											
VLA342-24055	24	150	2500	SIP	TBD	開発中							
	5.0	300											
VLA346-1515R			●	1000	1500	15.0	15	1000	4000	UNIT	TBD	開発中	
VLA346-2415R							24	630	4000	UNIT	TBD	開発中	
VLA346-1525R						25.0	15	1600	4000	UNIT	TBD	開発中	
VLA346-2425R							24	1000	4000	UNIT	TBD	開発中	

製品形名	入力電圧(V)			出力			絶縁耐圧(Vrms)	構造	サイズ WxDxT (mm)	備考
	標準	最小	最大	電力(W)	電圧(Vdc)	電流(mA)				
VLA106-15031	15	9	18	1.5	3.3	455	2500	SIP	33x18x24	
VLA106-15051					5.0	300	2500	SIP	33x18x24	
VLA106-15151					15.0	100	2500	SIP	33x18x24	
VLA106-15052				2.0	5.0	400	2500	SIP	33x18x24	
VLA106-15102					10.0	200	2500	SIP	33x18x24	
VLA106-15122					12.0	167	2500	SIP	33x18x24	
VLA106-15152					15.0	133	2500	SIP	33x18x24	
VLA106-15242					24.0	83	2500	SIP	33x18x24	
VLA106-15252					25.0	80	2500	SIP	33x18x24	
VLA106-15123				3.6	12.0	300	2500	SIP	46x18x27	
VLA106-15054				4.5	5.0	900	2500	SIP	46x18x27	
VLA106-15124					12.0	375	2500	SIP	46x18x27	
VLA106-15154					15.0	300	2500	SIP	46x18x27	
VLA106-15244					24.0	188	2500	SIP	46x18x27	
VLA106-24031	24	21.6	26.4	1.5	3.3	455	2500	SIP	33x18x24	
VLA106-24051					5.0	300	2500	SIP	33x18x24	
VLA106-24151					15.0	100	2500	SIP	33x18x24	
VLA106-24052				2.0	5.0	400	2500	SIP	33x18x24	
VLA106-24122					12.0	167	2500	SIP	33x18x24	
VLA106-24152					15.0	133	2500	SIP	33x18x24	
VLA106-24242				3.6	24.0	83	2500	SIP	33x18x24	
VLA106-24123					12.0	300	2500	SIP	46x18x27	
VLA106-24054					5.0	900	2500	SIP	46x18x27	
VLA106-24124				4.5	12.0	375	2500	SIP	46x18x27	
VLA106-24154					15.0	300	2500	SIP	46x18x27	
VLA106-24244					24.0	188	2500	SIP	46x18x27	
VLA106-24184	24	17	26.4	4.5	18.0	250	2500	SIP	46x18x27	
VLA135-15034	15	9	18	4.0	3.3	1,212	4000	SIP	53x19x34	
VLA135-15054					5.0	800	4000	SIP	53x19x34	
VLA135-15124					12.0	333	4000	SIP	53x19x34	
VLA135-15154					15.0	267	4000	SIP	53x19x34	
VLA135-15244					24.0	167	4000	SIP	53x19x34	
VLA135-24034	24	21.6	26.4	4.0	3.3	1,212	4000	SIP	53x19x34	
VLA135-24054					5.0	800	4000	SIP	53x19x34	
VLA135-24124					12.0	333	4000	SIP	53x19x34	
VLA135-24154					15.0	267	4000	SIP	53x19x34	
VLA135-24244					24.0	167	4000	SIP	53x19x34	
VLA135-48034	48	30	55	4.0	3.3	1,212	4000	SIP	53x19x34	
VLA135-48054					5.0	800	4000	SIP	53x19x34	
VLA135-48124					12.0	333	4000	SIP	53x19x34	
VLA135-48154					15.0	267	4000	SIP	53x19x34	
VLA135-48244					24.0	167	4000	SIP	53x19x34	
VLA135-150310	15	9	18	10	3.3	3,030	4000	SIP	53x19x34	
VLA135-150510					5.0	2,000	4000	SIP	53x19x34	
VLA135-151210					12.0	833	4000	SIP	53x19x34	
VLA135-151510					15.0	667	4000	SIP	53x19x34	
VLA135-152410					24.0	417	4000	SIP	53x19x34	
VLA135-152413				13	24.0	542	4000	SIP	53x19x34	
VLA135-240310	24	18	36	10	3.3	3,030	4000	SIP	53x19x34	
VLA135-240510					5.0	2,000	4000	SIP	53x19x34	
VLA135-241210					12.0	833	4000	SIP	53x19x34	
VLA135-241510					15.0	667	4000	SIP	53x19x34	
VLA135-242410					24.0	417	4000	SIP	53x19x34	
VLA135-480310	48	30	55	10.0	3.3	3,030	4000	SIP	53x19x34	
VLA135-480510					5.0	2,000	4000	SIP	53x19x34	
VLA135-481210					12.0	833	4000	SIP	53x19x34	
VLA135-481510					15.0	667	4000	SIP	53x19x34	
VLA135-482410					24.0	417	4000	SIP	53x19x34	

製品形名	入力電圧(V)			出力			絶縁 耐圧 (Vrms)	構 造	サイズ WxDxT (mm)	備考
	標準	最小	最大	電力 (W)	電圧 (Vdc)	電流 (mA)				
VLA135S-15034	15	9	18	4.0	3.3	1,212	4000	SIP	53x19X34	ON/OFF機能付
VLA135S-15054					5.0	800	4000	SIP	53x19X34	ON/OFF機能付
VLA135S-15124					12.0	333	4000	SIP	53x19X34	ON/OFF機能付
VLA135S-15154					15.0	267	4000	SIP	53x19X34	ON/OFF機能付
VLA135S-15244					24.0	167	4000	SIP	53x19X34	ON/OFF機能付
VLA135S-24034	24	21.6	26.4	4.0	3.3	1,212	4000	SIP	53x19X34	ON/OFF機能付
VLA135S-24054					5.0	800	4000	SIP	53x19X34	ON/OFF機能付
VLA135S-24124					12.0	333	4000	SIP	53x19X34	ON/OFF機能付
VLA135S-24154					15.0	267	4000	SIP	53x19X34	ON/OFF機能付
VLA135S-24244					24.0	167	4000	SIP	53x19X34	ON/OFF機能付
VLA135S-48154	48	30	55	4.0	15.0	267	4000	SIP	53x19X34	ON/OFF機能付
VLA135S-48244					24.0	167	4000	SIP	53x19X34	ON/OFF機能付
VLA135S-481510	48	30	55	10.0	15.0	667	4000	SIP	53x19X34	ON/OFF機能付
VLA135S-482410					24.0	417	4000	SIP	53x19X34	ON/OFF機能付
VLA137-15032	15	9	18	2.0	3.3	600	3000	SIP	47x18X28	
VLA137-15055					5.0	400	3000	SIP	47x18X28	
VLA137-24032	24	18	36	2.0	3.3	600	3000	SIP	47x18X28	
VLA137-24052					5.0	400	3000	SIP	47x18X28	
VLA137-24126				6.0	12.0	500	3000	SIP	47x18X28	
VLA137-24156					15.0	400	3000	SIP	47x18X28	
VLA137-24246					24.0	250	3000	SIP	47x18X28	
VLA142-24053	24	14.6	36	3.25	5.0	650	600	SIP	23×11×29	
VLA145-12035	24	18	36	5.0	12	300	4000	SIP	TBD	開発中
					3.3	450				
VLA145-12055					12	300	4000	SIP	TBD	開発中
					5.0	300				
VLA145-15035					15	240	4000	SIP	TBD	開発中
					3.3	450				
VLA145-15055					15	240	4000	SIP	TBD	開発中
					5.0	300				
VLA145-24035					24	150	4000	SIP	TBD	開発中
					3.3	450				
VLA145-24055					24	150	4000	SIP	TBD	開発中
					5.0	300				
VLA146-12035	48	30	55	5.0	12	300	4000	SIP	TBD	開発中
					3.3	450				
VLA146-12055					12	300	4000	SIP	TBD	開発中
					5.0	300				
VLA146-15035					15	240	4000	SIP	TBD	開発中
					3.3	450				
VLA146-15055					15	240	4000	SIP	TBD	開発中
					5.0	300				
VLA146-24035					24	150	4000	SIP	TBD	開発中
					3.3	450				
VLA146-24055					24	150	4000	SIP	TBD	開発中
					5.0	300				

製品形名	入力電圧(V)			出力			絶縁 耐圧 (Vrms)	構 造	サイズ WxDxT (mm)	備考
	標準	最小	最大	電力 (W)	電圧 (Vdc)	電流 (mA)				
VLA147-12035	72	40	100	5.0	12	300	4000	SIP	TBD	開発中
					3.3	450				
VLA147-12055					12	300	4000	SIP	TBD	開発中
					5.0	300				
VLA147-15035					15	240	4000	SIP	TBD	開発中
					3.3	450				
VLA147-15055					15	240	4000	SIP	TBD	開発中
					5.0	300				
VLA147-24035					24	150	4000	SIP	TBD	開発中
					3.3	450				
VLA147-24055					24	150	4000	SIP	TBD	開発中
					5.0	300				

製品形名	入力電圧(V)			出力				絶縁耐圧 (Vrms)	構造	サイズ WxDxT (mm)	備考
	標準	最小	最大	電圧 (Vdc)	電流 (mA)	出力 数	電力 (W)				
M57140-01F	20	18	22	15.0	30	3	1.4	2500	DIP	52x33x18	
					100	1	1.5				
M57140-04F				12.0	30	3	1.1	2500	DIP	52x33x18	
					100	1	1.2				
M57140-06F				18.5	30	3	1.7	2500	DIP	52x33x18	
					100	1	1.9				
M57140-07F				21.5	30	3	1.9	2500	DIP	52x33x18	
					100	1	2.2				
VLA107-666R	15	-	-	12.0	120	4	5.8	2500	SIP	87x14x39	
VLA107-677R				15.0	120	4	7.2	2500	SIP	87x14x39	
VLA107-655R	20	-	-	15.0	120	4	7.2	2500	SIP	87x14x39	
VLA107-644R	24	-	-	15.0	120	4	7.2	2500	SIP	87x14x39	
VLA124-1500GTR	15	13.5	16.5	15.8	100	1	1.6	4000	SIP	42x18x28	
				-11.6	-100	1	1.2				
VLA124-15182R				18	130	1	2.34	4000	SIP	42x18x28	
VLA124-24151R	24	21.6	26.4	15.0	100	1	1.5	4000	SIP	42x18x28	
VLA128-24153QR	24	22.8	25.2	15.0	50	3	2.3	2500	SIP	71x18x32	
					100	1	1.5				
VLA129-2400GTR	24	22.8	25.2	15.8	550	1	8.7	4000	SIP	73x17x40	
				-8.0	-550	1	4.4				
VLA130-24205QR	24	22.8	25.2	16.8	50	3	2.5	2500	SIP	86x18x40	
				-2.5	-50	3	0.4				
				16.8	120	1	2.0				
				-2.5	-120	1	0.3				
VLA138-15243	15	9	18	24.0	130	1	3.1	4000	SIP	68x49x20	
VLA139-15246				24.0	250	1	6.0	4000	SIP	68x49x20	
VLA140-152413				24.0	550	1	13.2	4000	SIP	TBD	
VLA138-24243	24	18	36	24.0	130	1	3.1	4000	SIP	68x49x20	
VLA139-24246				24.0	250	1	6.0	4000	SIP	68x49x20	
VLA140-242413				24.0	550	1	13.2	4000	SIP	TBD	
VLA141-15036	15	9	18	3.3	1820	1	6.0	6000	SIP	79x42x18	
VLA141-15056				5.0	1200	1		6000	SIP	79x42x18	
VLA141-15126				12.0	500	1		6000	SIP	79x42x18	
VLA141-15156				15.0	400	1		6000	SIP	79x42x18	
VLA141-15246				24.0	250	1		6000	SIP	79x42x18	
VLA141-15306				30.0	200	1		6000	SIP	79x42x18	
VLA141-24036	24	18	36	3.3	1820	1	6.0	6000	SIP	79x42x18	
VLA141-24056				5.0	1200	1		6000	SIP	79x42x18	
VLA141-24126				12.0	500	1		6000	SIP	79x42x18	
VLA141-24156				15.0	400	1		6000	SIP	79x42x18	
VLA141-24246				24.0	250	1		6000	SIP	79x42x18	
VLA141-24306				30.0	200	1		6000	SIP	79x42x18	
VLA143-24153	24	17	25.5	15	60	4	3.6	2500	SIP	87x15.5x43	VLA107シリーズ の高精度版

製品形名	入力電圧(V)					出力			構造	サイズ WxDxT (mm)	備考
	AC100V [※]	AC200V [※]	AC400V [※]	最小	最大	電圧 (Vdc)	電流 (mA)	電力 (W)			
VLA417-133R	-	-	-	60	130	13.0	300	3.9	SIP	37x9x22	
M57181N-105AR	●			113	180	5.0	200	1.0	SIP	31x9x18	
M57181N-315F				113	180	15.0	200	3.0	SIP	31x9x18	
M57181N-318AF				-113	-180	18.0	170	3.1	SIP	31x9x18	
M57181P-1012R				-113	-180	-12.0	-800	9.6	SIP	35x9x20	
M57185N-106R				8.8	160	6.2	180	1.1	SIP	30x8x14	
M57183N-315BR				110	187	15.0 5.0	100 350	1.5 1.8	SIP	41x12x22	
M57183N-316AR				110	187	16.0 5.0	80 350	1.3 1.8	SIP	41x12x22	
VLA430-12035R				110	187	12.0 3.3	300 450	3.6	SIP	TBD	
VLA430-12055R						12.0 5.0	300 300	3.6	SIP	TBD	
VLA430-15035R						15.0 3.3	240 450	3.6	SIP	TBD	
VLA430-15055R						15.0 5.0	240 300	3.6	SIP	TBD	
VLA430-24035R						24.0 3.3	150 450	3.6	SIP	TBD	
VLA430-24055R						24.0 5	150 300	3.6	SIP	TBD	
VLA431-12035R				220	410	12.0 3.3	300 450	3.6	SIP	TBD	開発中
VLA431-12055R						12.0 5.0	300 300	3.6	SIP	TBD	開発中
VLA431-15035R						15.0 3.3	240 450	3.6	SIP	TBD	開発中
VLA431-15055R						15.0 5.0	240 300	3.6	SIP	TBD	開発中
VLA431-24035R						24.0 3.3	150 450	3.6	SIP	TBD	開発中
VLA431-24055R						24.0 5	150 300	3.6	SIP	TBD	開発中

製品形名	入力電圧(V)				出力			構造	サイズ WxDxT (mm)	備考	
	AC100V系	AC200V系	AC400V系	最小	最大	電圧 (Vdc)	電流 (mA)				電力 (W)
M57181P-915R	●			220	400	-15.0	-620	9.3	SIP	35x9x20	
M57182N-105AR				220	400	5.0	200	1.0	SIP	35x9x20	
M57182N-115F				220	400	15.0	100	1.5	SIP	35x9x20	
M57182N-118R				220	380	18.0	100	1.8	SIP	35x9x20	
M57182N-212F				220	380	12.0	200	2.4	SIP	35x9x20	
M57182N-215F				220	400	15.0	150	2.3	SIP	35x9x20	
M57182N-224F				220	380	24.0	100	2.4	SIP	35x9x20	
M57182N-315F				220	380	15.0	200	3.0	SIP	35x9x20	
M57182N-415AF				180	450	15.5	300	4.7	SIP	37x9x22	
M57182N-416R				180	450	16.0	300	4.8	SIP	37x9x22	
M57184N-315BR				220	410	15.0 5.0	100 450	1.5 2.3	SIP	49x12x22	
M57184N-316AF				220	410	16.0 5.0	80 450	1.3 2.3	SIP	49x12x22	
M57184N-515AF				220	410	15.0 5.0	200 450	3.0 2.3	SIP	52x12x24	
M57184N-516AF				220	410	16.5 5.0	180 450	3.0 2.3	SIP	52x12x24	
M57184N-715DR				220	360	15.0 5.0	350 200	5.3 1.0	SIP	52x12x24	
M57184N-716BF				220	360	16.0 5.0	320 200	5.1 1.0	SIP	52x12x24	

製品形名	入力電圧(V)				出力			構造	サイズ WxDxT (mm)	備考
	AC100V系	AC200V系	AC400V系	最小	最大	電力 (W)	電圧 (Vdc)	電流 (mA)		
VLA400-204				113	380	4.0	20.0	200	SIP	37x18x34
VLA418-050R				113	410	0.5	5.0	100	SIP	30x8x18
VLA418-120R							12.0	42	SIP	30x8x18
VLA418-150R							15.0	33	SIP	30x8x18
VLA418-160R							16.0	31	SIP	30x8x18
VLA418-240R							24.0	21	SIP	30x8x18
VLA417-052R						2.0	5.0	400	SIP	37x9x22
VLA417-122R							12.0	167	SIP	37x9x22
VLA417-152R							15.0	133	SIP	37x9x22
VLA417-162R							16.0	125	SIP	37x9x22
VLA417-242R							24.0	83	SIP	37x9x22
VLA425-053R	●	●				3.0	5.0	600	SIP	52x12x24
VLA417-123R							12.0	250	SIP	37x9x22
VLA417-153R							15.0	200	SIP	37x9x22
VLA417-163R							16.0	188	SIP	37x9x22
VLA417-243R							24.0	125	SIP	37x9x22
VLA417-124R						4.0	12.0	333	SIP	37x9x22
VLA417-154R							15.0	267	SIP	37x9x22
VLA417-164R							16.0	250	SIP	37x9x22
VLA417-244R							24.0	167	SIP	37x9x22
VLA425-126R						6.0	12.0	500	SIP	52x12x24
VLA425-156R							15.0	400	SIP	52x12x24
VLA425-166R							16.0	375	SIP	52x12x24
VLA425-246R							24.0	250	SIP	52x12x24

製品形名	入力電圧(V)				出力			構造	サイズ WxDxT (mm)	備考		
	AC100V系	AC200V系	AC400V系	最小	最大	電力 (W)	電圧 (Vdc)				電流 (mA)	
VLA426-053R			●	400	850	3.0	5.0	600	SIP	55x12x30		
VLA426-123R							12.0	250	SIP	55x12x30		
VLA426-153R							15.0	200	SIP	55x12x30		
VLA426-163R							16.0	188	SIP	55x12x30		
VLA426-243R							24.0	125	SIP	55x12x30		
VLA426-055R						5.0	5.0	1,000	SIP	55x12x30		
VLA426-125R							12.0	420	SIP	55x12x30		
VLA426-155R							15.0	340	SIP	55x12x30		
VLA426-165R							16.0	320	SIP	55x12x30		
VLA426-245R							24.0	210	SIP	55x12x30		
VLA426-057R						7.0	5.0	1,400	SIP	55x12x30	開発中	
VLA426-127R							12.0	590	SIP	55x12x30	開発中	
VLA426-157R							15.0	470	SIP	55x12x30	開発中	
VLA426-167R							16.0	440	SIP	55x12x30	開発中	
VLA426-247R							24.0	300	SIP	55x12x30	開発中	
VLA427-12033	●	400	850	3.0	12.0 3.3	125 450	SIP	TBD	開発中			
VLA427-12053					12.0 5.0	125 300	SIP	TBD	開発中			
VLA427-15033					15.0 3.3	100 450	SIP	TBD	開発中			
VLA427-15053					15.0 5.0	100 300	SIP	TBD	開発中			
VLA427-24033					24.0 3.3	70 450	SIP	TBD	開発中			
VLA427-24053					24.0 5.0	70 300	SIP	TBD	開発中			
VLA427-12035				5.0	12.0 3.3	300 450	SIP	TBD				
VLA427-12055					12.0 5.0	300 300	SIP	TBD				
VLA427-15035					15.0 3.3	240 450	SIP	TBD				
VLA427-15055					15.0 5.0	240 300	SIP	TBD				
VLA427-24035					24.0 3.3	150 450	SIP	TBD				
VLA427-24055					24.0 5.0	150 300	SIP	TBD				
VLA428-12037				●	400	850	7.0	12.0 3.3	460 450	SIP	TBD	
VLA428-12057								12.0 5.0	460 300	SIP	TBD	
VLA428-15037								15.0 3.3	370 450	SIP	TBD	
VLA428-15057	15.0 5.0	370 300	SIP					TBD				
VLA428-24037	24.0 3.3	150 450	SIP					TBD				
VLA428-24057	24.0 5.0	150 300	SIP					TBD				

製品形名	入力電圧(V)			出力			構造	サイズ WxTxH (mm)	備考
	標準	最小	最大	電力 (W)	電圧 (V)	電流 (mA)			
VLA202-12051	12	8	16	1.5	5	300	SIP	19x13x20	
VLA214-15051	12	9	18	1.0	-5	-200	SIP	29x15x30	
VLA214-15121					-12	-83	SIP	29x15x30	
VLA214-24051	24	18	36	1.0	-5	-200	SIP	29x15x30	
VLA214-24121					-12	-83	SIP	29x15x30	
VLA214-24151					-15	-67	SIP	29x15x30	
VLA214-24056				5	-5	-1200	SIP	29x15x30	
VLA214-24126					-12	-500	SIP	29x15x30	
VLA214-24156					-15	-400	SIP	29x15x30	
VLA202-24051				1.2	5	240	SIP	19x13x20	
VLA202-24121					12	100	SIP	19x13x20	
VLA202-24151					15	80	SIP	19x13x20	
VLA222-24121				1.3	12	108	SIP	21x11x23	
VLA222-24131					13.7	95	SIP	21x11x23	
VLA222-24123				3.6	12	300	SIP	21x11x23	出力電圧可変
VLA209-24126				6.0	12	500	SIP	29x15x30	出力電圧可変
VLA217-241218				18.0	12	1,500	SIP	55x15x30	出力電圧可変
VLA218-241236				36.0	12	3,000	SIP	55x20x30	出力電圧可変
VLA219-240560				60.0	5	12,000	DIP	55x28x30	
VLA219-241260					12	5,000	DIP	55x28x30	
VLA219-241560					15	4,000	DIP	55x28x30	
VLA216-240580				80.0	5	16,000	DIP	55x39x32	
VLA202-48031	48	30	55	1.0	3.3	303	SIP	19x13x20	
VLA202-48051					5	200	SIP	19x13x20	
VLA202-48121					12	83	SIP	19x13x20	
VLA202-48151					15	67	SIP	19x13x20	
VLA214-48051					-5	-200	SIP	29x15x30	
VLA214-48121					-12	-83	SIP	29x15x30	
VLA214-48151					-15	-67	SIP	29x15x30	
VLA214-48241					-24	-42	SIP	29x15x30	
VLA202-48242				2.4	24	100	SIP	19x13x20	
VLA217-481215				15.6	12	1,300	SIP	55x15x30	
VLA218-481230				30.0	12	2,500	SIP	55x20x30	
VLA203-050R	48	26	120	0.8	5	150	SIP	40x13x23	
VLA203-121R				1.8	12	150	SIP	40x13x23	
VLA203-152R				2.3	15	150	SIP	40x13x23	
VLA203-203R				3.0	20	150	SIP	40x13x23	
VLA203-243R					24	125	SIP	40x13x23	

製品形名	入力電圧(V)			出力			構造	サイズ WxTxH (mm)	備考
	標準	最小	最大	電力 (W)	電圧 (V)	電流 (mA)			
VLA233-2412035	24	18	36	5	12.0	300	SIP	TBD	
VLA233-2412055					3.3	450	SIP	TBD	
VLA233-2415035					12.0	300	SIP	TBD	
VLA233-2415035					5.0	300	SIP	TBD	
VLA233-2424035					15.0	240	SIP	TBD	
VLA233-2424035					3.3	450	SIP	TBD	
VLA233-2424035					15.0	240	SIP	TBD	
VLA234-2412035	48	30	55	5	5.0	300	SIP	TBD	
VLA234-2412055					24.0	150	SIP	TBD	
VLA234-2415035					3.3	450	SIP	TBD	
VLA234-2415035					24.0	150	SIP	TBD	
VLA234-2424035					5.0	300	SIP	TBD	
VLA234-2424035					24.0	150	SIP	TBD	
VLA234-2424035					3.3	450	SIP	TBD	
VLA235-2412035	72	50	100	5	12.0	300	SIP	TBD	
VLA235-2412055					3.3	450	SIP	TBD	
VLA235-2415035					12.0	300	SIP	TBD	
VLA235-2415035					5.0	300	SIP	TBD	
VLA235-2424035					15.0	240	SIP	TBD	
VLA235-2424035					3.3	450	SIP	TBD	
VLA235-2424035					15.0	240	SIP	TBD	

この製品に関するお問い合わせは下記宛にお願いします。

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