



IPC

Redundant

Flex

PS2 Redundant

POWER
NEVER ENDS



About FSP

FSP Group is the leading power supply manufacturer in the world.

Since established in 1993, the company has been committed to its R&D capability, production capacity and product quality to stand out from the competitive market.

FSP Group provides a wide variety of products related to power and electronics technology, such as adapter, open frame, SSL LED Driver, Medical, LCD TV, Industrial / Desktop computers and Servers to fit our OEM / ODM customers' needs. FSP Group is aiming to develop more and better environment friendly products continuously, including PV Inverter, UPS, ESS and battery charger products.

FSP Group's global presence in Taiwan, China, Germany, Sweden, France, India, Japan, Korea, Turkey, UK, and USA has made it easier to provide immediate support. As FSP Group is aiming to create a win-win situation, we treat our customers as friends by providing customized products and excellent service.

For FSP Group, making Power never ends will be our sustainable goal.

Our vision:

To be the global leading provider of green energy solutions, touch people's life, contribute to the better environment.

Our mission:

Providing the best value to customers, employees and shareholders by our innovative service and high quality products.



1U Specifications

Model Name	Wattage	Dimension L x W x H (mm)	80 Plus Efficiency Level	PMBus	Output Voltage [Output Current: Min ~Max (A)] PEAK (A)						Remark
					+3.3V	+5V	+12V1	-12V	+5Vsb	-5V	
* FSP300-50UCB	300W	190 x 100 x 40.5	Bronze	-	0-12	0-14	0.05-25	0-0.3	0-3	0-0.1	
* FSP300-50UDB	300W	190 x 100 x 40.5	Gold	-	0-14	0-14	0.05-25	0-0.3	0-3	0-0.1	
FSP300-50URB	300W	190 x 100 x 40.5	Bronze	-	0-12	0-14	0-24	0-0.3	0-2.5		Meet ATX 3.1
* FSP400-50UCB	400W	190 x 100 x 40.5	Bronze	-	0-14	0-16	0.05-33	0-0.3	0-3	0-0.1	
* FSP400-50UDB	400W	190 x 100 x 40.5	Gold	-	0-16	0-16	0.05-33	0-0.5	0-3	0-0.1	
※ FSP420-50UDB	420W	190 x 100 x 40.5	Gold	-	0-12	0-14	0-35	0-0.3	0-3		Meet ATX 3.1
* FSP500-50UCB	500W	190 x 100 x 40.5	Bronze	-	0-14	0-16	0.05-41	0-0.3	0-3	0-0.1	
* FSP500-50UDB	500W	220 x 100 x 40.5	Gold	-	0-14	0-16	0.05-41	0-0.5	0-3.5	0-0.1	
FSP600-50UEB	600W	220 x 100 x 40.5	Bronze	-	0.5-25	0.5-25	0.5-50	0.05-0.5	0.1-4.0		
FSP700-50UEB	700W	220 x 100 x 40.5	Bronze	-	0.5-25	0.5-25	0.5-58	0.05-0.5	0.1-4.0		
FSP800-50UEB	700W	220 x 100 x 40.5	Bronze	-	0.5-25	0.5-25	0.5-66.5	0.05-0.5	0.1-4.0		

Notes: * -5V optional ※ Coming Soon

2U Specifications

Model Name	Wattage	Dimension L x W x H (mm)	80 Plus Efficiency Level	PMBus	Output Voltage [Output Current: Min ~Max (A)] PEAK (A)						Remark
					+3.3V	+5V	+12V1	-12V	+5Vsb	-5V	
FSP300-50WRB	300W	200 x 100 x 70	Gold	-	0-12	0-14	0-24	0-0.3	0-2.5		Meet ATX 3.1
* FSP300-50WCB	300W	200 x 100 x 70	Bronze	-	0-12	0-14	0.05-25	0-0.3	0-3	0-0.1	
* FSP400-50WCB	400W	200 x 100 x 70	Bronze	-	0-14	0-16	0.05-33	0-0.3	0-3	0-0.1	
* FSP400-50WDB	400W	200 x 100 x 70	Gold	-	0-16	0-16	0.05-33	0-0.5	0-3	0-0.1	
※ FSP420-50WDB	420W	200 x 100 x 70	Gold	-	0-12	0-14	0-35	0-0.3	0-3		Meet ATX 3.1
* FSP500-50WCB	500W	200 x 100 x 70	Bronze	-	0-14	0-16	0.05-41	0-0.3	0-3	0-0.1	
* FSP500-50WDB	500W	200 x 100 x 70	Gold	-	0-14	0-16	0.05-41	0-0.5	0-3.5	0-0.1	
FSP600-50WEB	600W	240 x 100 x 70	Bronze	-	0.5-25	0.5-25	0.5-50	0.05-0.5	0.1-4.0		
FSP700-50WEB	700W	240 x 100 x 70	Bronze	-	0.5-25	0.5-25	0.5-58	0.05-0.5	0.1-4.0		
FSP800-50WEB	800W	240 x 100 x 70	Bronze	-	0.5-25	0.5-25	0.5-66.5	0.05-0.5	0.1-4.0		

Notes: * -5V optional ※ Coming Soon

ATX Specifications

Model Name	Wattage	Dimension L x W x H (mm)	80 Plus Efficiency Level	PMBus	Output Voltage [Output Current: Min ~Max (A)] PEAK (A)										Remark	
					+3.3V	+5V	+12V1	+12V2	+12V3	+12V4	-12V	+5Vsb	-5V	+24V		
FSP250-50AMB	250W	140 x 150 x 86	80 Bronze	-	0-20	0-21	0-20.5					0-0.3	0-2.5			Meet ATX 3.1
FSP300-50AMB	300W	140 x 150 x 86	80 Bronze	-	0-20	0-21	0-25					0-0.3	0-2.5			Meet ATX 3.1
FSP300-70PFL(SK)	300W	140 x 150 x 86	80 Bronze	-	0-19	0-16	0.03-17	0-17				0-0.5	0-3	0-0.1		
FSP300-50AEB	300W	140 x 150 x 86	80 Gold	-	0-19	0-16	0-25 Peak 42					0-0.3	0-3 Peak 3.5			Meet ATX 3.1
▲ FSP300-70AGGBM(M)	300W	140 x 150 x 86	80 Gold	-	0-19	0-16	0.03-17	0-17				0-0.5	0-3 Peak 3.5	0-0.1		
FSP350-70PFL(SK)	350W	140 x 150 x 86	80 Bronze	-	0-21	0-16	0.03-17	0-17				0-0.5	0-3	0-0.1		
FSP400-50AMB	400W	140 x 150 x 86	80 Bronze	-	0-20	0-21	0-33					0-0.3	0-2.5			Meet ATX 3.1
FSP400-50AEB	400W	140 x 150 x 86	80 Gold	-	0-19	0-16	0-33 Peak 66.6					0-0.3	0-3 Peak 3.5			Meet ATX 3.1
FSP400-70PFL(SK)	400W	140 x 150 x 86	80 Bronze	-	0-21	0-16	0.03-17	0-17				0-0.5	0-3	0-0.1		
FSP400-80AAB	400W	140 x 150 x 86	80 Bronze	-	0-16	0-16	0.03-18	0-18				0-0.5	0-3	0-0.1	0-8	With 24V output
▲ FSP400-70AGGBM(M)	400W	140 x 150 x 86	80 Gold	-	0-21	0-16	0.03-17	0-17				0-0.5	0-3 Peak 3.5	0-0.1		
FSP400-70ACB	400W	140 x 150 x 86	80 Platinum	-	0-21	0-16	0.03-17	0-17				0-0.5				
FSP460-70PFL(SK)	460W	140 x 150 x 86	80 Bronze	-	0-22	0-16	0.03-18	0-18				0-0.5	0-3	0-0.1		
FSP500-70PFL(SK)	500W	140 x 150 x 86	80 Bronze	-	0-22	0-16	0.03-18	0-18				0-0.5	0-3	0-0.1		
FSP500-80AAB	500W	140 x 150 x 86	80 Bronze	-	0-18	0-18	0.03-18	0-18				0-0.5	0-3	0-0.1	0-8	With 24V output
FSP500-50ANB	500W	140 x 150 x 86	80 Gold	-	0-19	0-16	0-41.6 Peak 62					0-0.3	0-3 Peak 3.5	0-0.3		
▲ FSP500-80AGGBM(M)	500W	140 x 150 x 86	80 Gold	-	0-21	0-20	0.03-16	0-16	0-16			0-0.5	0-3 Peak 3.5	0-0.3		
FSP500-70ACB	500W	140 x 150 x 86	80 Platinum	-	0-24	0-20	0.03-18	0-18				0-0.5	0-3	0-0.2		
FSP600-80AAB	600W	140 x 150 x 86	80 Bronze	-	0-20	0-20	0.03-18	0-18				0-0.5	0-3	0-0.1	0-8	With 24V output
FSP600-80PSA(SK)	600W	140 x 150 x 86	80 Bronze	-	0-25	0-25	0.03-16	0-16	0-16	0-16		0-0.5	0-3	0-0.5		
FSP700-80PSA(SK)	700W	140 x 150 x 86	80 Bronze	-	0-24	0-30	0.03-16	0-16	0-16	0-16		0-0.5	0-3	0-0.5		
▲ FSP850-50ADB	850W	190 x 150 x 86	80 Gold	-	0-25	0-25	0.03-70					0-0.5	0-3.5			
▲ FSP1000-50ADB	1000W	190 x 150 x 86	80 Gold	-	0-30	0-30	0.03-83					0-0.8	0-4			
▲ FSP1200-50ADB	1200W	190 x 150 x 86	80 Gold	-	0-30	0-30	0.03-100					0-0.8	0-4			
▲ FSP2000-52AGPBI	2000W	200 x 150 x 86	80 Gold(230V)	-	0-25	0-25	0.03-166.6					0-0.5	0-4			

Notes: ▲ Cable management models

FLEX Specifications

Model Name	Wattage	Dimension L x W x H (mm)	80 Plus Efficiency Level	PMBus	Output Voltage [Output Current: Min ~Max (A)] PEAK (A)							Remark	
					+3.3V	+5V	+12V1	-12V	+5Vsb	+24V	+53V		
FSP100-50FRB	100W	150 x 81.5 x 40.5	-	-	0-6	0-8	0-4	0-0.3	0-2				Meet ATX 3.1
▲ FSP150-50FGNBI(M)	150W	150 x 81.5 x 40.5	-	-	0-8	0-12	0.03-10	0-0.3	0-2				
FSP150-50FEB	150W	150 x 81.5 x 40.5	-	-	0-10	0-14	0.03-10 Peak 13	0-0.3	0-2.5				
FSP150-50FRB	150W	150 x 81.5 x 40.5	-	-	0-8	0-12	0-10	0-0.3	0-2				Meet ATX 3.1
▲ FSP180-50FGNBI(M)	180W	150 x 81.5 x 40.5	-	-	0-8	0-12	0.03-12	0-0.3	0-2				
FSP180-50FGNBI	180W	150 x 81.5 x 40.5	-	-	0-8	0-12	0.03-12	0-0.3	0-2				
FSP180-50FEB	180W	150 x 81.5 x 40.5	-	-	0-10	0-14	0.03-10 Peak 13	0-0.3	0-2.5				
FSP180-50FRB	180W	150 x 81.5 x 40.5	80 Bronze	-	0-8	0-12	0-12	0-0.3	0-2				Meet ATX 3.1
▲ FSP220-50FGBBI(M)	220W	150 x 81.5 x 40.5	80 Bronze	-	0-8	0-12	0.03-14	0-0.3	0-2.5				
FSP220-50FEB	220W	150 x 81.5 x 40.5	80 Bronze	-	0-10	0-14	0.03-14 Peak 16	0-0.3	0-2.5				
FSP220-50FRB	220W	150 x 81.5 x 40.5	80 Bronze	-	0-8	0-12	0-14	0-0.3	0-2.5				Meet ATX 3.1
▲ FSP250-50FGBBI(M)	250W	150 x 81.5 x 40.5	80 Bronze	-	0-12	0-14	0.03-18	0-0.3	0-2.5				
FSP250-50FRB	250W	150 x 81.5 x 40.5	80 Bronze	-	0-12	0-14	0-18	0-0.3	0-2.5				Meet ATX 3.1
FSP300-30FQB	300W	150 x 81.5 x 40.5	-	-			0-25		0-3	0-6			for POS/Kosk
FSP300-50FRB	300W	150 x 81.5 x 40.5	80 Bronze	-	0-12	0-14	0-24	0-0.3	0-2.5				Meet ATX 3.1
FSP300-50FCB	300W	150 x 81.5 x 40.5	80 Gold	-	0-14	0-14	0.03-24	0-0.3	0-3				
▲ FSP300-57FCB	300W	150 x 81.5 x 40.5	80 Gold	-	0-14	0-14	0.03-24	0-0.3	0-3				
FSP350-50FCB	350W	150 x 81.5 x 40.5	80 Gold	-	0-14	0-16	0.03-29	0-0.3	0-3				
▲ FSP350-57FCB	350W	150 x 81.5 x 40.5	80 Gold	-	0-14	0-16	0.03-29	0-0.3	0-3				
FSP400-50FDB	400W	150 x 81.5 x 40.5	80 Gold	-	0-14	0-16	0.05-33	0-0.3	0-3				
FSP500-50FDB	500W	150 x 81.5 x 40.5	80 Gold	-	0-14	0-16	0.05-41	0-0.3	0-3				
FSP850-50FGPH3	850W	220 x 81.5 x 40.5	80 Platinum	V1.2	0-20	0-20	0-70.8	0-0.5	0-3				

Notes: ▲ Cable management models

DC Specifications

Model Name	Wattage	Dimension L x W x H (mm)	80 Plus Efficiency Level	PMBus	Output Voltage [Output Current: Min ~Max (A)] PEAK (A)					Remark
					+3.3V	+5V	+12V1	-12V	+5Vsb	
FSP250-52FGB	250W	150 x 81.5 x 40.5	-	-	0-10	0.2-14	0.5-18	0-0.3	0-2.5	24V Input
FSP250-53FGB	250W	150 x 81.5 x 40.5	-	-	0-10	0.2-14	0.5-18	0-0.3	0-2.5	48V Input
FSP400-57FHB	400W	190 x 81.5 x 40.5	-	-	0.1-12	0.1-12	0.2-24.66	0.1-0.3	0.1-2	48V Input
FSP500-57FHB	500W	190 x 81.5 x 40.5	-	-	0.1-12	0.1-12	0.2-33	0.1-0.3	0.1-2	48V Input
FSP400-57UHB	400W	190 x 100 x 40.5	-	-	0.1-12	0.1-12	0.2-24.66	0.1-0.3	0.1-2	48V Input
FSP500-57UHB	500W	190 x 100 x 40.5	-	-	0.1-12	0.1-12	0.2-33	0.1-0.3	0.1-2	48V Input

1U Redundant Specifications

Model Name	Wattage	Dimension L x W x H (mm)	80 Plus Efficiency Level	PMBus	Output Voltage [Output Current: Min ~Max (A)] PEAK (A)										Remark	
					+3.3V	+5V	+12V1	+12V2	+12V3	+12V4	-12V	+5Vsb	-5V	+24V		
FSP250-60RCB	250W	260 x 106 x 41.3	Bronze	-	0-19	0-17	0.5-14	0.5-14				0-0.5	0-2			AC Input
FSP250-50RGB	250W	220 x 106 x 40.5	Bronze	V1.2	0-20	0-20	0-20.8					0-0.5	0-2			AC Input
FSP300-60RCB	300W	260 x 106 x 41.3	Bronze	-	0-20	0-20	0.5-14	0.5-14				0-0.5	0-2			AC Input
FSP300-50RGB	300W	220 x 106 x 40.5	Bronze	V1.2	0-20	0-20	0-25					0-0.5	0-2			AC Input
FSP300-50RFB	300W	190 x 100 x 40.5	Gold	V1.2	0-20	0-20	0.1-25					0-0.5	0-2			AC Input
FSP400-50RGB	400W	220 x 106 x 40.5	Bronze	V1.2	0-20	0-20	0-33.33					0-0.5	0-2			AC Input
FSP400-50RHB	400W	220 x 106 x 40.5	-	V1.2	0-20	0-20	0-33.33					0-0.5	0-2			DC -48V input
FSP400-50RDB	400W	260 x 106 x 41.3	Bronze	-	0-20	0-20	0.1-33.34					0-0.5	0-2			AC Input
FSP500-50RDB	500W	260 x 106 x 41.3	Bronze	-	0-20	0-20	0.1-41.67					0-0.5	0-2			AC Input

Mini Redundant Specifications

Model Name	Wattage	Dimension L x W x H (mm)	80 Plus Efficiency Level	PMBus	Output Voltage [Output Current: Min ~Max (A)] PEAK (A)									Remark		
					+3.3V	+5V	+12V1	+12V2	+12V3	+12V4	-12V	+5Vsb	-5V		+24V	
FSP350-60MRB(S)	350W	190 x 150 x 84	Gold	-	0-20	0-20	1-29					0-0.5	0-2	0-0.3		
FSP500-60MRB(S)	500W	190 x 150 x 84	Gold	-	0-20	0-20	1-40					0-0.5	0-3	0-0.3		
FSP600-60MRB(S)	600W	190 x 150 x 84	Gold	-	0-20	0-20	1-49					0-0.5	0-3	0-0.3		

PS2 Redundant Specifications

Model Name	Wattage	Dimension L x W x H (mm)	80 Plus Efficiency Level	PMBus	Output Voltage [Output Current: Min ~Max (A)] PEAK (A)									Remark		
					+3.3V	+5V	+12V1	+12V2	+12V3	+12V4	-12V	+5Vsb	-5V		+24V	
FSP400-50RAB	400W	190 x 150 x 86	Gold	-	0-20	0-20	0-33.34					0-0.5	0-3			
FSP500-50RAB	500W	190 x 150 x 86	Gold	-	0-20	0-20	0-41.67					0-0.5	0-3			
FSP600-50RAB	600W	190 x 150 x 86	Gold	-	0-20	0-20	0-50					0-0.5	0-3			
FSP700-50RAB	700W	190 x 150 x 86	Gold	-	0-20	0-20	0-58.3					0-0.5	0-3			
FSP900-50REB	900W	190 x 150 x 86	Gold	-	0-20	0-20	0-75					0-0.5	0-3			

CRPS Specifications

Model Name	Wattage	Dimension L x W x H (mm)	80 Plus Efficiency Level	PMBus	Input	Fan Reversed	Output Voltage [Output Current: Min ~Max (A)] PEAK (A)			Remark
							+12V	+54V	+12Vsb	
FSP550-22FM	550W	185 x 73.5 x 40	80 Platinum	V1.2	AC		45.1A		3A	
FSP550-29FM	550W	185 x 73.5 x 40	80 Platinum	V1.2	AC	V	44A		2.1A	
FSP550-20FL	550W	185 x 73.5 x 40	-	V1.2	DC -48V		44A		2.1A	
FSP550-29FL	550W	185 x 73.5 x 40	-	V1.2	DC -48V	V	44A		2.1A	
FSP550-20FH	550W	185 x 73.5 x 40	80 Platinum	V1.2	HVDC		44A		2.1A	
FSP800-22FM	800W	185 x 73.5 x 40	80 Platinum	V1.2	AC		65.6A		3A	
FSP800-29FM	800W	185 x 73.5 x 40	80 Platinum	V1.2	AC	V	65A		2.1A	
FSP800-20FH	800W	185 x 73.5 x 40	80 Platinum	V1.2	HVDC		65A		2.1A	
FSP800-20FN	800W	185 x 73.5 x 40	80 Platinum	V1.2	AC		65A		2.1A	NEBS
FSP800-29FN	800W	185 x 73.5 x 40	80 Platinum	V1.2	AC	V	65A		2.1A	NEBS
FSP800-20FL	800W	185 x 73.5 x 40	-	V1.2	DC -48V		65A		2.1A	
FSP800-29FL	800W	185 x 73.5 x 40	-	V1.2	DC -48V	V	65A		2.1A	
FSP1200-21FM	1200W	185 x 73.5 x 40	80 Platinum	V1.2	AC		97A		3A	
FSP1300-20FM	1300W	185 x 73.5 x 40	80 Platinum	V1.2	AC		105.3A		3A	
FSP1300-29FM	1300W	185 x 73.5 x 40	80 Platinum	V1.2	AC	V	105.3A		3A	
FSP1300-20FH	1300W	185 x 73.5 x 40	80 Platinum	V1.2	HVDC		105.3A		3A	
FSP1300-20HM	1300W	185 x 73.5 x 40	80 Titanium	V1.2	AC		105.3A		3A	
FSP1300-29HM	1300W	185 x 73.5 x 40	80 Titanium	V1.2	AC	V	105.3A		3A	
FSP1600-20FM	1600W	185 x 73.5 x 40	80 Platinum	V1.2	AC		130.3A		3A	
FSP1600-20FH	1600W	185 x 73.5 x 40	80 Platinum	V1.2	HVDC		130.3A		3A	
FSP1600-20HM	1600W	185 x 73.5 x 40	80 Titanium	V1.2	AC		130.3A		3A	
FSP1600-29HM	1600W	185 x 73.5 x 40	80 Titanium	V1.2	AC	V	130.3A		3A	
FSP2000-20FM	2000W	185 x 73.5 x 40	80 Platinum	V1.2	AC		163.6A		3A	
FSP2000-20HM	2000W	185 x 73.5 x 40	80 Titanium	V1.2	AC		163.6A		3A	
FSP2000-29HM	2000W	185 x 73.5 x 40	80 Titanium	V1.2	AC	V	163.6A		3A	
FSP2400-20FM	2400W	185 x 73.5 x 40	80 Platinum	V1.2	AC		196.7A		3A	
FSP2400-29FM	2400W	185 x 73.5 x 40	80 Platinum	V1.2	AC	V	196.7A		3A	
FSP2400-20HM	2400W	185 x 73.5 x 40	80 Titanium	V1.2	AC		196.7A		3A	
FSP2400-29HM	2400W	185 x 73.5 x 40	80 Titanium	V1.2	AC	V	196.7A		3A	
FSP2700-20HM	2700W	185 x 73.5 x 40	80 Titanium	V1.2	AC		225A		3A	
FSP2700-29HM	2700W	185 x 73.5 x 40	80 Titanium	V1.2	AC	V	225A		3A	
※ FSP3250-20HM	3250W	185 x 73.5 x 40	80 Titanium	V1.2	AC		266.4A (12.2V)		3A	
※ FSP3250-29HM	3250W	185 x 73.5 x 40	80 Titanium	V1.2	AC	V	266.4A (12.2V)		3A	
FSP3000-20FE	3000W	265 x 73.5 x 40	80 Platinum	V1.2	AC			55.6A	3A	

Notes: ※ Coming Soon

CRPS Specifications

Model Name	Wattage	Dimension L x W x H (mm)	80 Plus Efficiency Level	PMBus	Output Voltage [Output Current: Min ~Max (A)] PEAK (A)					Remark
					+3.3V	+5V	+12V	-12V	+5Vsb	
FSP550-50FS	550W	265 x 76 x 84	-	V1.2	0-20	0-20	0.5-44	0-0.3	0-4	Set
FSP800-50FS	800W	265 x 76 x 84	-	V1.2	0-25	0-25	0.5-65	0-0.3	0-4.5	Set
FSP1200-50FS	1200W	265 x 76 x 84	-	V1.2	0-30	0-30	0.5-97	0-0.3	0-5	Set
FSP-FC210CE	550 to 1200W	210 x 76 x 84	-	V1.2	0-12	0-12	0.5-45.8/65/97	0-0.3	0-5	Universal housing
FSP-FC210C	550 to 2400W	210 x 76 x 84	-	V1.2	0-12	0-24	0.5-45.8/65/97/105/4/130.4/163/6/196.7	0-0.3	0-5	Universal housing
▲ FSP-FC250C	550 to 2400W	265 x 76 x 84	-	V1.2	0-12	0-24	0.5-45.8/65/97/105/4/130.4/163/6/196.7	0-0.3	0-5	

Notes: ▲ Cable management models

Product Advantages and Applications



Redundant

- CRPS with IEC 62368 Safety certificated
- 80 Plus Titanium & Platinum efficiency
- Support PMBus v1.2
- Fully digital design
- Well working performance at 55°C
- Best solution for data center, telecom server and NAS

Applications: For standard, advanced rack servers (including micro, cloud server, embedded servers...etc.), 5G network and storage system.



Flex

- Easy swap or install with cable management design
- Widely input range: 90 to 264Vac, -24V dc & -48Vdc
- Standard ATX output plus one 24Vdc for POS
- Total output power from 100W to 500W in one standard size
- Max. 850W with 220mm (L) with PMBus v1.2

Applications: For industry system, DVR/NVR, NAS, digital signage, ATM/Kiosk, firewall and networking systems.



PS2 Redundant

- Easy install in tower or 4U server with standard ATX screw positions
- Total output power from 350W to 900W
- Support PMBus v1.2
- Low acoustic level for office or home environments

Applications: For industry controller, NAS and storage system.

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