

ATX Form Factor

Dimension(L*W*H): 140*150*86 (mm)



Model	Watts	+3.3V	+5V	+12V	-12V	+5Vsb	-5V	Input Voltage	Safety
FSP300-60DL(48V)	300W	Min.	0.3A	0.3A	0.2A	0A	0A	36-72VDC	UL/Cul, CSA, FCC, TUV, CE
		Max.	28A	30A	15A	0.8A	2A		
(1) +3.3V&+5V total output must not exceed 180W (2) +3.3V&+5V&+12V total output must not exceed 280W									
FSP400-60DL(48V)	400W	Min.	0.3A	0.5A	0.2A	0A	0A	36-72VDC	UL/Cul, CSA, FCC, TUV, CE
		Max.	28A	40A	15A	0.3A	0.8A		
(1) +3.3V&+5V total output must not exceed 235W (2) +3.3V&+5V&+12V total output must not exceed 380W									

Flex Form Factor

Dimension(L*W*H): 150*81.4*40.5 (mm)



Model	Watts	+3.3V	+5V	+12V	-12V	+5Vsb	Input Voltage	Safety	
FSP200-61DL(48V)	200W	Min.	0A	1A	0.5A	0A	0A	36~72VDC	UL/Cul, TUV, FCC, CE
		Max.	12A	12A	15.4A	0.5A	2A		
(1) +3.3V&+5V total output must not exceed 80W (2) +3.3V&+5V&+12V total output must not exceed 184W									
FSP200-62DL(24V)	200W	Min.	0A	1A	0.5A	0A	0A	18~36VDC	UL/Cul, TUV, FCC, CE
		Max.	12A	12A	15.4A	0.5A	2A		
(1) +3.3V&+5V total output must not exceed 80W (2) +3.3V&+5V&+12V total output must not exceed 184W									
FSP200-63DL(12V)	200W	Min.	0A	1A	0.5A	0A	0A	9~18VDC	UL/Cul, TUV, FCC, CE
		Max.	12A	12A	15.4A	0.5A	2A		
(1) For 9V≤Vin<10V: +3.3V&+5V total output must not exceed 80W. +3.3V&+5V&+12V total output must not exceed 164W. Total power is 180W. (2) For 10V≤Vin<11V: +3.3V&+5V total output must not exceed 80W. +3.3V&+5V&+12V total output must not exceed 174W. Total power is 190W. (3) For 11V≤Vin<18V: +3.3V&+5V total output must not exceed 80W. +3.3V&+5V&+12V total output must not exceed 184W.									