

Industrial Power Solution

Industrial PC POWER



Confidential



Model Selection – IPC Power Multi-Output Series

Model	Wattage	Dimension (L x W x H)	Input Voltage	Efficiency	Output Voltage / Current(Min-Max)									Safety	
					+3.3V	+5V	+12V1	+12V2	+12V3	+12V4	+12Vsb	-12V	+5Vsb		
PS-5251-05LD	250W	150x81.5x40.5	100-240	Brozone	9	12	17						0.5	2	CB/UL/CSA/TUV/CCC
PS-5251-05LE	250W	150x81.5x40.5	100-240	Brozone	9	12	17						0.5	2	CB/UL/CSA/TUV/CCC
PS-5251-05LW	250W	150x81.5x40.5	100-240	Brozone	9	12	17						0.5	2	CB/UL/CSA/TUV/CCC
PS-6301-07LD-ROHS	300W	150x140x86	100-240	Brozone	12	13	12					16	0.3	3	CB/CCC/TUV/KC
PS-6301-09LC-ROHS	300W	150x140x86	100-240	Brozone	8	16	10	16					0.3	3	CB/CCC/UL/TUV/KC/FC
PS-8501-2EN	500W	150x140x86	100-240	Brozone	15	15	18	18	18				0.3	3	CB/CCC/UL/TUV/KC/FC
PS-8651-2EN-ROHS	650W	150x140x86	100-240	Brozone	8	15	15	19	15	15			0.3	4	CB/CCC/UL/TUV/KC/FC
PS-8651-2EK-ROHS	650W	150x140x86	100-240	Brozone	8	15	15	19	15	15			0.3	4	CB/CCC/UL/TUV/KC/FC
PS-7701-2LA-ROHS	700W	150x140x86	100-240	Brozone	8	15	15	19	17	17				4	CB/CCC/UL/TUV/KC/FC
PS-8851-2EN	650W	150x140x86	100-240	Brozone	8	15	15	19	15	15			0.3	4	CB/CCC/UL/TUV/KC/FC
PS-4421-1MP	420W	150x81.5x40.5	100-240	Brozone	14	16	35							3	CB/CCC/UL/TUV



Thank You