

Model Selector

Model	Output Voltage (V)	Output Current (mA)	Output Power (W)	Input Voltage (V)	Nominal Input Current (mA)	Efficiency (%)	Max Load Capacity (uF)
Single Outputs							
PXC05-24WS3P3	3.3	1000	3.3	9 - 36VDC	191	76	2200
PXC05-48WS3P3	3.3	1000	3.3	18 - 75VDC	100	73	2200
PXC05-24WS05	5	1000	5	9 - 36VDC	285	77	1000
PXC05-48WS05	5	1000	5	18 - 75VDC	145	76	1000
PXC05-24WS12	12	470	5.64	9 - 36VDC	309	80	220
PXC05-48WS12	12	470	5.64	18 - 75VDC	155	80	220
PXC05-24WS15	15	400	6	9 - 36VDC	329	80	150
PXC05-48WS15	15	400	6	18 - 75VDC	167	79	150
Dual Outputs							
PXC05-24WD05	+/-5	+/-500	5	9 - 36VDC	282	78	+/-680
PXC05-48WD05	+/-5	+/-500	5	18 - 75VDC	145	76	+/-680
PXC05-24WD12	+/-12	+/-230	5.52	9 - 36VDC	295	82	+/-100
PXC05-48WD12	+/-12	+/-230	5.52	18 - 75VDC	151	80	+/-100
PXC05-24WD15	+/-15	+/-190	5.7	9 - 36VDC	313	80	+/-68
PXC05-48WD15	+/-15	+/-190	5.7	18 - 75VDC	159	79	+/-68

DIP Pin Connection

Pin #	Single	Function	Dual
2	- Input		- Input
3	- Input		- Input
9	NC		Common
10	no pin		no pin
11	NC		- Output
23	+ Input		+ Input
22	+ Input		+ Input
16	- Output		Common
15	no pin		no pin
14	+ Output		+ Output

SMD Pin Connection

Pin #	Single	Function	Dual
2	- Input		- Input
3	- Input		- Input
9	NC		Common
10	NC		NC
11	NC		- Output
23	+ Input		+ Input
22	+ Input		+ Input
16	- Output		Common
15	NC		NC
14	+ Output		+ Output
Others	NC		NC