























No.	Model	Picture	AC Input Range	Frequency	No Load Power Consumption (W)	Output Voltage Range (V)	Output Current Range (mA)	Output Power (Watt Max)	Efficiency	Over Load Protection	Over Current Protection	Over Voltage Protection	Short Circuit Protection	Over Temperature	Working Temperature	Certification
1	SW1260X	 DongGuan Office Tel:86-769-23299674	100-240	47-63	<0.3	4.5-12v	150-1000	12	>75%	Y	Y	N	Y	Y	0-40C	CE,UL ,GS,CCC
2	SW1260X		100-240	47-63	<0.3	12-15v	1000-2000	24	>75%	Y	Y	N	Y	Y	0-40C	CE,UL ,GS,CCC
3	SW1280XY		100-240	47-63	<0.3	4.5-12v	100-2500	15	>75%	Y	Y	N	Y	Y	0-40C	TUV-CE,UL,cUL,CCC,GS,BS, CB,EK,SA,S-mark,CEC,FCC,PSE
4	SW1280XY		100-240	47-63	<0.3	4.5-14.5v	100-2500	25	>75%	Y	Y	N	Y	Y	0-40C	TUV-CE,UL,cUL,CCC,GS,BS, CB,EK,SA,S-mark,CEC,FCC,PSE
5	SW2545XY		100-240	47-63	<0.3	4.5-15v	1000-3500	35	>75%	Y	Y	N	Y	Y	0-40C	UL,CCC,CE,GC,BS
6	SW2545XY		100-240	47-63	<0.3	10-15V	1000-4000	50	>75%	Y	Y	N	Y	Y	0-40C	UL,CCC,CE,GC,BS
7	SW3660XY		100-240	47-63	<0.3	9-15v	1000-2500	25	>75%	Y	Y	N	Y	Y	0-40C	TUV-CE,UL,cUL,CCC,GS,BS, CB,EK,SA,S-mark,CEC,FCC,PSE
8	SW360XY		100-240	47-63	<0.3	9-15v	1000-4000	48	>75%	Y	Y	N	Y	Y	0-40C	TUV-CE,UL,cUL,CCC,GS,BS, CB,EK,SA,S-mark,CEC,FCC,PSE

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	Parado DongGuan Office Tel:86-769-23299674															
9	SW2545XY(UL)		100-240	47-63	<0.3	9-15	1000-4000	48	>75%	Y	Y	N	Y	Y	0-40C	UL,cUL,CE,CCC
10	SW2545XY(GS)		100-240	47-63	<0.3	4.5-16	1000-4000	48	>75%	Y	Y	N	Y	Y	0-40C	GS,BS,CE
11	SW3660X		100-240	47-63	<0.3	15-19	2000-4000	65	>75%	Y	Y	N	Y	Y	0-40C	UL,cUL,CE
12	SW1260XY		100-240	47-63	<0.3	3.0-16	500-2500	16	>75%	Y	Y	N	Y	Y		CE,LVD,EMC
13	SWXXXXYY YN		100-240	47-63	<0.3	3.0-18	500-2000	14.4	>75%	Y	Y	N	Y	Y		CE,LVD,EMC
14	AT2412-1-A		12-24VDC		<0.3	3-12V	100-4000	48	>80%	Y	Y	Y	Y	Y	0-40C	CE, e-MARK, RoHs (With voltage constant circuit protection and LED indicator)
15	AT2412-1-B		12-24VDC		<0.3	3-12V	100-4000	48	>80%	Y	Y	Y	Y	Y	0-40C	CE, e-MARK, RoHs (With voltage constant circuit protection and LED indicator)
16	AT2412-1		12-24VDC		<0.3	3-12V	100-4000	48	>80%	Y	Y	Y	Y	Y	0-40C	CE, e-MARK, RoHs (With voltage constant circuit protection and LED indicator)

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17	AT2412-2	 <p>Parado DongGuan Office Tel:86-769-23299674</p>	12-24VDC		<0.3	3-12V	100-2000	24	>80%	Y	Y	Y	Y	Y	0-40C	CE, e-MARK, RoHs (With voltage constant circuit protection)
18	AT2412-3		12/24VDC		<0.3	12/24V	1000/2000	24	>80%	Y	Y	Y	Y	Y	0-40C	CE, e-MARK, RoHs
19	AT1212RD		12VDC		<0.3	12V	1000/2000	24	>80%	Y	Y	Y	Y	Y	0-40C	e-MARK (With LED indicator)
20	AT1212L		12/24VDC		<0.3	12/24V	1000/2000	24	>80%	Y	Y	Y	Y	Y	0-40C	e-MARK
21	FJ708		100-240	47-63	<0.3	12-24V	1000-3500	42	>80%	Y	Y	Y	Y	Y	0-40C	CE, RoHs
22	FJ709		100-240	47-63	<0.3	24V	4000	96	>80%	Y	Y	Y	Y	Y	0-40C	CE, RoHs