






AX24XX-B 20W - 24W Series Switching Power Adapter

PICTURES	SPECIFICATIONS
	<p>Input Characteristics</p> <p>Voltage 100 ~ 240Vac Frequency 50 to 60Hz Inrush Current 30A Max. @ 115Vac Conducted EMI CISPR22 class B Safety UL60950 Leakage Current 0.25mA Max.</p> <p>Output Characteristics</p> <p>Hold-up Time 10mS . @ 115Vac Short Circuit Protection Continuous Over Voltage Protection Option</p> <p>Environmental Characteristics</p> <p>Operating Temperature 0 ~ 40°C Storage Temperature -25 ~ +85°C</p> <p>Mechanical Characteristics</p> <p>Dimensions 74 x 54 x 34 m/m Weight 156.9 g AC Plug US 2 PIN</p> <div style="text-align: right;">   <p>Powered by an ENERGY STAR® qualified adaptor for a better environment</p> </div>



LISTED
E227163
43DG
I.T.E.



Model	O/P Voltage	O/P Current	Ripple & Noise	Line Regulation	Load Regulation
AF2409-B	9V	0~2.20A	90mV	+/-1%	+/-5%
AF2410-B	10V	0~2.20A	100mV	+/-1%	+/-5%
AF2411-B	11V	0~2.18 A	110mV	+/-1%	+/-5%
AG2412-B	12V	0~2.00A	120mV	+/-1%	+/-5%
AG2413-B	13V	0~1.84A	130mV	+/-1%	+/-5%
AG2414-B	14V	0~1.71 A	140mV	+/-1%	+/-5%
AG2415-B	15V	0~1.40 A	150mV	+/-1%	+/-5%
AH2424-B	24V	0~1.00A	240mV	+/-1%	+/-5%

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AX24XX-E 20W - 24W Series Switching Power Adapter

PICTURES	SPECIFICATIONS
	<p>Input Characteristics</p> <p>Voltage 100 ~ 240Vac Frequency 50 to 60Hz Inrush Current 30A Max. @ 115Vac Conducted EMI CISPR22 class B Safety EN60950,EN60065 Leakage Current 0.25mA Max.</p> <p>Output Characteristics</p> <p>Hold-up Time 10mS . @ 115Vac Short Circuit Protection Continuous Over Voltage Protection Option</p> <p>Environmental Characteristics</p> <p>Operating Temperature 0 ~ 40°C Storage Temperature -25 ~ +85°C</p> <p>Mechanical Characteristics</p> <p>Dimensions 74 x 54 x 34 m/m Weight 151g AC Plug EU 2 PIN</p>
	<div style="display: flex; align-items: center;">   <div style="margin-left: 10px;"> <p>Powered by an ENERGY STAR® qualified adaptor for a better environment</p> </div> </div>



Model	O/P Voltage	O/P Current	Ripple & Noise	Line Regulation	Load Regulation
AF2409-E	9V	0~2.20A	90mV	+/-1%	+/-5%
AF2410-E	10V	0~2.20A	100mV	+/-1%	+/-5%
AF2411-E	11V	0~2.18 A	110mV	+/-1%	+/-5%
AG2412-E	12V	0~2.00A	120mV	+/-1%	+/-5%
AG2413-E	13V	0~1.84A	130mV	+/-1%	+/-5%
AG2414-E	14V	0~1.71 A	140mV	+/-1%	+/-5%
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