
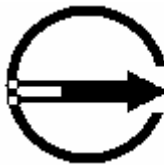




JENTEC TECHNOLOGY CO., LTD

JTA0302X-EX 15W Switching Adapter Series

FEATURES	SPECIFICATIONS
	Input Characteristics Voltage 90 ~ 264VAC Frequency 47 to 63Hz Inrush Current 30A max. @ 115VAC Conducted EMI BSMI,CISPR22 class B Safety EN/UL60950 Leakage Current 0.25mA max. Output Characteristics Hold-up Time 10mSec. @ 115VAC Short Circuit Protection Continuous Over Voltage Protection Option Environmental Characteristics Operating Temperature 0 to 40°C Storage Temperature -25 to +85°C Mechanical Characteristics Dimensions 75 x 54 x 34 mm Weight 158g AC Inlet 2PIN



D33190



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Model	Output Voltage	Output Current	Ripple & Noise	Line Regulation	Load Regulation
JTA0302D-EX	5V	2.0 A	50mV	+/-1%	+/-5%
JTA0302E-EX	5V	2.5 A	50mV	+/-1%	+/-5%
JTA0302F-EX	5V	3.0 A	50mV	+/-1%	+/-5%
JTA0302G-EX	6V	1.5 A	60mV	+/-1%	+/-5%
JTA0302H-EX	6V	2.5 A	60mV	+/-1%	+/-5%
JTA0302M-EX	5V	2.4 A	50mV	+/-1%	+/-5%

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