

	<ul style="list-style-type: none"> Full range input 100~240VAC. 	<div style="border: 2px solid red; padding: 5px; text-align: center;"> 勝特力材料 886-3-5753170 勝特力电子(上海) 86-21-54151736 勝特力电子(深圳) 86-755-83298787 Http://www.100y.com.tw </div>
	<ul style="list-style-type: none"> Compact & low profile. 	
	<ul style="list-style-type: none"> Over current protection. 	
OUTPUT RATING TABLE		

MODEL				RATED OUT PUT			RPOWER
2PIN Inlet	3PIN Inlet	UL TYPE	EUROPE TYPE	VDC/nom	RATING	NOMINAL O/P RATED	
AD 1205A	AD 1205B	AD 1205C	AD 1205D	5.0V	4.0V~5.5V/2.5A	5V/2.4A	14W

SPECIFICATIONS			
INPUT		ENVIRONMENT	
OUTPUT		GENERAL	
Output Voltage	Refer to Rating Chart	Efficiency	70% minimum
Input Voltage	100V - 240VAC	Operation temp	0 °XC~+40 °XC
Output Current	Refer to Rating Chart (meet 90~260VAC)	Hold up time	8m Sec. Max

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Safety ground leakage current	0.75mA Max @ 240 VAC 50HZ	Declining	From 100%@ + 40 °XC decline linear to 50% @+70 °XC
OUTPUT		GENERAL	
Output Voltage	Refer to Rating Chart	Efficiency	70% minimum
Output Current	Refer to Rating Chart	Hold up time	8m Sec. Max
Output power	0~14Watts	Line regulation	+/-1%
Ripple noise	1% peak to peak maximum	Load regulation	+/-5%
Over Voltage Protection	Yes	Withstand Voltage	3000 VAC from input
Over Current Protection	All outputs protection to short circuit conditions.	Insulation resistance	50M ohm minimum from output to ground
Temperatue Co-efficiency	All outputs \pm 0.04% ϕ XC maximum	EMI requirement	80A Maximun at 25 ϕ XC amdiemt temperature
MTBF	50,000Hrs / Optional	Inrush Current	3000VAC from input
Warranty	1year	Inrush Current	(1) UL 1950 (2)CSA C22.2 (3) CE (4) TUV / GS EN 60950