



● Features

- Input Voltage Range (DC90V~130V)
- Built-in Inrush Current Limiter
- Over Current Protection
- Over Voltage Protection
- Short Circuit Protection
- Remote Sensing

● Specifications

ITEM	MODEL	WYSP-200S24AD
INPUT	VOLTAGE	110VDC...3.7A(Full Load)
	FREQUENCY	-
	EFFICIENCY	78% typ
OUTPUT CIRCUIT	VOLTAGE (V)	24
	CURRENT (A)	8.4
	REGULATION LINE (mV)	120Max
	REGULATION LOAD (mV)	240Max
	RIPPLE (mVp-p)	240Max
	RIPPLE NOISE (mVp-p)	240Max
	TEMPERATURE DRIFT 0 ~ 50°C (mV)	240Max
	RISE TIME (mS)	100Max (DC IN 110V Io=100%)
	HOLDING TIME (mS)	15typ
PROTECTION CIRCUIT	OVER CURRENT PROTECTION	Works at over 110% of rating and recovers automatically
	OVER VOLTAGE PROTECTION	Works at 115~140% of rating
ELECTRICALLY ISOLATED	INPUT-OUTPUT	AC 1,500V 1minute, DC 500V 100MΩ (At room temperature & Humidity)
	INPUT-CASE,FG	AC 1,500V 1minute, DC 500V 100MΩ (At room temperature & Humidity)
	OUTPUT-CASE	AC 500V 1minute, DC 500V 100MΩ (At room temperature & Humidity)
ENVIRONMENT	OPERATING TEMP,AND HUMID	0 ~ +50°C, 20 ~ 90% RH (Non Condensing)
	STORAGE TEMP. AND HUMID	-20 ~ +75°C, 20 ~ 90% RH (Non Condensing)
GENERAL	COOLING	Natural cooling
	FUNCTION	V. Sensor
	WEIGHT (kg)	1.0