

STD P/PA-Serie Desktop

60~65W

Operating Temperature: 0 °C to 40 °C
 Dimensions: 115 x 53 x 37 mm
 Efficiency Level: V
 Approvals / Marks: c-UL, TÜV, CE, CB
 GS, PSE, BSMI



Features:

Universal range AC 90 to 264 V / 47 Hz to 63 Hz

Overload, Overvoltage & Short Circuit protection

1 year warranty

Available with IEC320-C8 (T2) or IEC320-C6 (T3) inlet

Specification:

		OUTPUT					
	MODEL	Voltage	min. Load	max. Load	Load Regulation	Efficiency Level	Max. Power
OUTPUT	STD-1250P/PA	12 V	0 A	5 A	± 5 %	V	60 W
	STD-1543P/PA	15 V	0 A	4.3 A	± 5 %	V	65 W
	STD-1640P/PA	16 V	0 A	4 A	± 5 %	V	64 W
	STD-1836P/PA	18 V	0 A	3.6 A	± 5 %	V	65 W
	STD-1934P/PA	19 V	0 A	3.4 A	± 5 %	V	65 W
	STD-2032P/PA	20 V	0 A	3.25 A	± 5 %	V	65 W
	STD-2427P/PA	24 V	0 A	2.7 A	± 5 %	V	65 W
INPUT	Voltage	AC 90 to 264 V					
	Frequency	47 Hz to 63 Hz					
	Leakage Current	< 0.25 mA					
PROTECTION	Overvoltage	Yes					
	Short Circuit	Yes					
OTHERS	Cooling	Free air convection					
	Country of Origin	China					
	Green Mode	CEC V, Energy Star, EuP Stage 2					
Environment	Temperature	Operating: 0 °C to 40 °C / Storage: -20 °C to 60 °C					
	Humidity	Operating: 20 % RH to 80 % RH / Storage: 10 % RH to 90 % RH					
Connection	Output	Standard DC plug: 5.5 x 2.1 x 11mm (spring loaded center) or customer requirement / Cable: 180cm					
	Input	Type P: IEC320-C14, Type PA: IEC320-C8					
MTBF	>50k hours at 25 °C, full load						
SAFETY	CB (IEC 60950-1:2005) / CE (EMC) / UL / cUL / GS (EN 60950-1:2006+A11) / PSE / BSMI / FCC / CCC						
EMC	EN 55022:2006 EN 55024:1998+A1:2001+A2:2003 EN 61000-3-2:2006 EN 61000-3-3:1995+A1:2001+A2:2005						
WEIGHT	N.W.: 0.30 kg						

Specifications subject to change without notice