

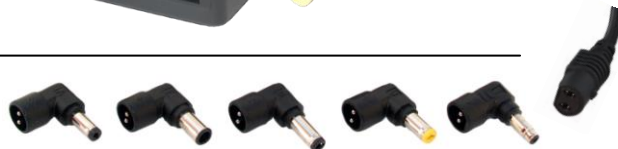
Country of Origin : China

Operating Temperature : 10 ÷ 40[°C]

Dimension : 117 x 50 x 31[mm]

Suitable cable : IEC320-C5

Approvals / Marks :



Features:

Single Output.

Wide input voltage (100~240)VAC with IEC 320-C6 Socket.

Output voltage available from (12~24)VDC in specified steps (OEM section).

High Performance.

Compatible with many types of laptops.

Overload & Short circuit protection.

For I.T.E. use only + RoHS conform.

Specification:

		OUTPUT				
	Model	Voltage DC [V]	Load [A]	Tolerance [%]	Max. Power [W]	Connector [mm]
	STSA-5014-M3	14	3.57	5	50	4.4x6.0x11
	STUN-6012-M3	12	5	5	60	EBMN ^(*)
	STTO-7015-M3	15	4.66	5	70	2.1x5.5x11
	STTO-7015-M3	15	4.66	5	70	3.0x6.3x11
	STIB-7016-M3	16	4.37	5	70	2.5x5.5x11
	STFS-7016-M3	16	4.37	5	70	4.4x6.0x11
	STHP-7018_5-M3	18.5	3.78	5	70	5.0x7.4x11
	STCO-7019-M3	19	3.68	5	70	1.7x4.8x11
	STAC-7019-M3	19	3.68	5	70	1.7x5.5x11
	STUN-7019-T2	12	3,68	5	70	ATUME ^(*)
	STXX-7019-M3	19	3.68	5	70	2.5x5.5x11
	STDL-7019.5-M3	19.5	3.58	5	70	5.0x7.4x12.5
OEM possible OUTPUT	VOLTAGE / CURRENT [V]DC/[A]DC	14/5 20/3.5 22/3.18 24/2.92				
	^(*) DC Connectors	"A" — 1.7 x 4.75 x 11.0 (black) "T" — 1.7 x 4.75 x 10 (conical) "U" — 1.7 x 5.5 x 10.5		"M" — 2.5 x 5.5 x 12.5 (yellow) "E" — 4.4 x 6.0 x 10.5 (black)		
INPUT	Voltage	(100 ~ 240) VAC				
	Frequency	(47 ~ 63) Hz				
	Current	max. 1.5A				
PROTECTION	Over Load	Yes				
	Short Circuit	Yes				
OTHERS	Startup time	-				
	Protective earthing	Class I.				
Environment	Temperature	(10 ~ 40)°C				
	Humidity	5% ~ 95% RH				
Connection	Input	IEC 320-C5 (Or cable IEC230-C6)				
	Output	Connector size depends on customer and upon specifications, 1.5m round cable				
SAFETY		CE TUV/GS				
EMC		60950-1:2001 + A11:2004; EN55022:1998/A2:2003; EN55024:1998/A2:2003; EN61000-3-2:2000/A2:2005; EN61000-3-3:1995/A2:2005				
WEIGHT		N.W.: 0.29 kg/pc				
PACKING	Box	0.48 x 0.33 x 0.39 [m]				
		50pcs / 1box				
		G.W.: 17 kg/box				