



Model: I.T. E DESK TOP F11503-X SERIES 150W

Feature:

- 1.Universal Input
- 2.IEC320 Receptacle 3P (C14)
- 3.Optional Output Connector
- 4.OVP, OCP, OPP, Auto Recovery
- 5.CEC/ EUP efficiency level compliance up to Level 5
- 6.Size: 168*71*37.5mm
- 7.Low cost
- 8.Safety agency approval by CB-Nemko/GS/FCC/CE/UL/CCC/LVD/PSE
- 9.Design to meet safety standard EN60950-1 I.T.E
- 10.Rohs compliance



Specifications:

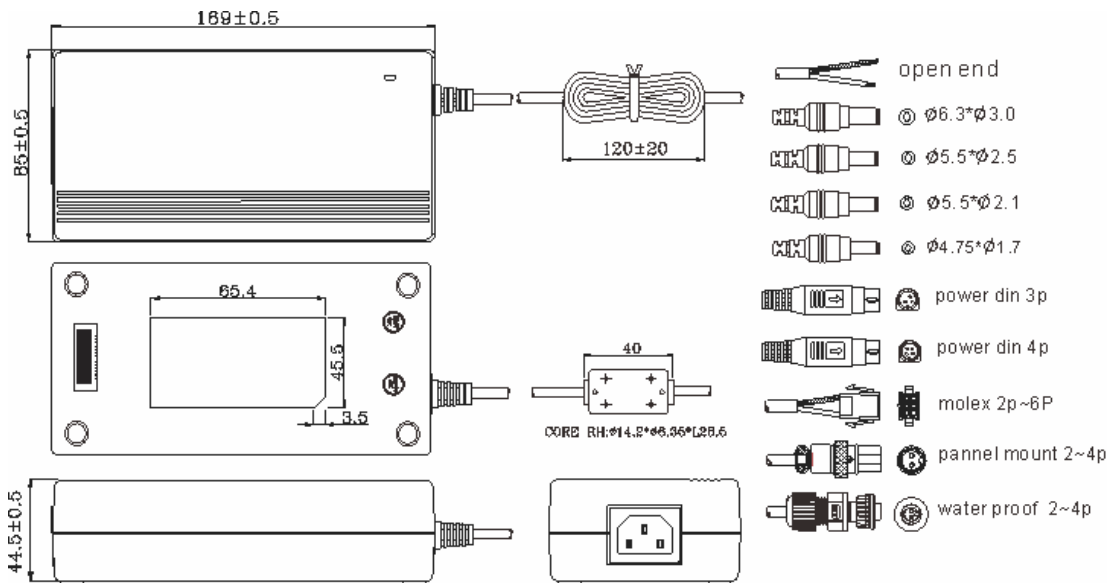
Parameter Description/SPEC.:

Input Voltage:	100 ~ 240 VAC +/-10%
Inrush Current:	50A at 115VAC/ 100A at 230VAC max.
Dielectric Withstand Input/ Output :	3000 VAC
Leakage current:	< 0.75mA
Efficiency:	>= 85% type. for CEC requirement
No Load Stand by power:	<2W @ 230 VAC
Hold Up Time:	10mS at Nominal Line
Output Voltage:	DC 12~24V
Ripple & Noise:	2% p-p max Load
Regulation:	± 5% max
Operating Temperature:	-10 °C ~ +50 °C (derating linearly from 100% load @ 40 °C to 75% load @ 50 °C)
Storage Temperature:	-20 to +85°C
Protections:	OCP, OVP,OPP (Over Power & Short circuit)
Safety standard:	IEC/UL/EN60950-1, CE, CB ,CCC
EMC standard:	EN55022(CISPR 22) class B, FCC class B
Standard output connector:	Options
Standard output cable length:	UL1185, #14AWG/ 4Ft.
Optional output connector type:	Min din/ Pennell mount / Water proof / Molex

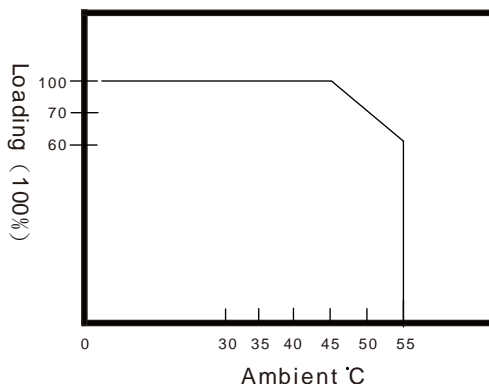
Available labeling ratings

Model / inlet / (Cust. code)	Voltage	Ampere
F11503-A (C14 - xx)	22-24V	6.81-6.25A
F11503-B (C14 - xx)	19-21V	7.89-7.14A
F11503-C(C14 - xx)	16-18V	9.37-8.33A
F11503-D (C14 - xx)	14-15V	10.7-10.0A
F11503-E (C14 - xx)	12-13V	12.5-11.5A

Outline Dimension



*Temperature derating



*Static characteristics

