

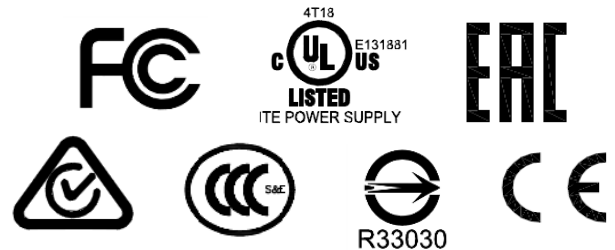


85 (W) x 40 (H) x 170 (L) mm

## DPS-150AB-15

### FEATURES

- Total Power 150W, Peak 16.5A/10s, 20A/1s
- 90-264Vac Auto Range Input
- Efficiency : meet DoE level VI
- High Reliability : >200,000 Hours @ Full Load (40°C)
- Protection : Short / Over-current / Over-voltage / Over-temperature
- Active PFC design, which can improve the performance on ripple noise and also be benefit for saving energy.
- Safety : CE, CB, UL&CUL, TUV, PSE, FCC, BSMI, KC&KCC, NRCAN, RCM, NOM, EAC, BIS
- EMI : CLASS B



IS 13252(Part 1)/ IEC 60950-1



R-41013528



Input	Voltage Range	90~264Vac Auto Range
	Frequency	47~63Hz
	Efficiency	The average efficiency at 25%, 50%, 75% and 100% load $\geq$ 88%
	Input Current	100Vac/12.5A load 2A 240Vac/12.5A load 2A
Output	12V	0A ~ 12.5A
Protection	Over-current	Latch off
	Over-temperature	Latch off
	Short	Auto Recovery
	Over-voltage	Latch off
Environment	Operating Temp.	0 to 40°C
	Storage Temp.	-20 to 80°C
	Operating Humidity	20% - 80%
	Storage Humidity	10% - 90%



DELTA ELECTRONICS CO., LTD.



www.tuv.com  
ID 100000000



최저소비효율기준 만족 제품  
KCC  
AGDC ADAPTER  
SU15026-15008  
MSB-PFC-MV-PDPS-150AB-15 A  
Mfr. Name: Delta Electronics Power (Dongguan) Co., Ltd.  
A/S Center: (82)2-515-5303

**DELTA ELECTRONICS, INC.**  
3, TUNG YUAN ROAD, CHUNGLI  
INDUSTRIAL ZONE  
TAOYUAN SHIEH, TAIWAN, R.O.C.  
TEL: 886-3-4526107  
FAX: 886-3-4527314  
mail: powersales@delta.com.tw

**DELTA PRODUCTS CORPORATION**  
4405 CUSHING PARKWAY  
FREMONT, CA 94538, U.S.A.  
TEL: 1-510-668-5100  
FAX: 1-510-668-0680

**DELTA ELECTRONICS(JAPAN) INC.**  
DELTA SHIBADAIMON BLDG.  
2-1-14 SHIBADAIMON, MINATO-KU,  
TOKYO, 105-0012, JAPAN  
TEL: 81-3-5733-1111  
FAX: 81-3-5733-1211

**DELTA ELECTRONICS, EUROPE LTD.**  
2 YOUNG PLACE KELVIN  
INDUSTRIAL ESTATE EAST KILBROIDE,  
GLASGOW G75 0TD, U.K.  
TEL: 44-1355-588888  
FAX: 44-1355-588889

The de-rating curve of ambient temperature shown as Fig.1.

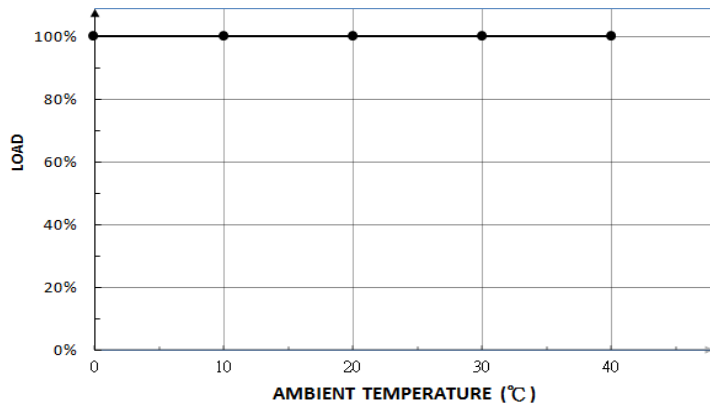
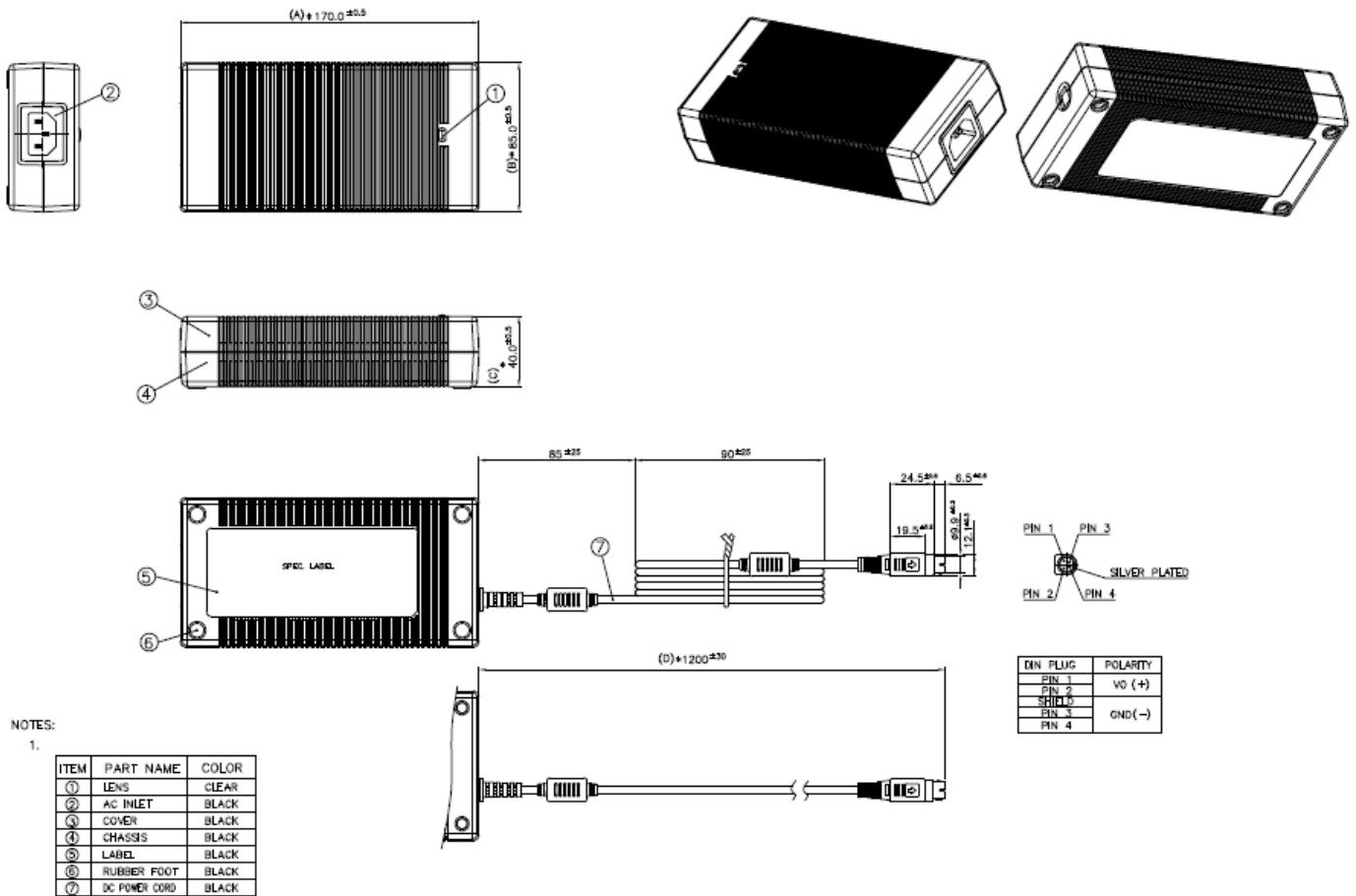


Figure1. Ambient temperature to power de-rating curve

<b>Size : (L x W x H)</b>	<b>170*85*40 mm</b>
<b>AC Input Connector</b>	<b>C14</b>
<b>DC Output Connector</b>	<b>4 PIN DIN</b>



2. "\*" IS CRITICAL DIM WHICH MUST BE MEASURED.