

Product ▶ ATX PC Power Supply

P/N ▶ APT-DX250H 250W
▶ APT-DY300H 300W
▶ APT-DZ400H 400W

Applications ▶ PC fed in continuous current

Line ▶ DC

Fan ▶ low noise bearings

Connectors ▶ 6/7 x 4-pin type 5.25 "
▶ 1 x 4-pin type 3.5 "
▶ 1 x 20-pin ATX
▶ 1 x 4-pin 12V P4



Dimension ▶ 150 x 86 x 150 mm suitable for all standard ATX chassis



Certification ▶ CE, UR
▶ suitable for Intel P4 and AMD per Athlon

Description This series of special feeders allows the operation of a PC from a line of DC power supply:

- powers from 250 to 400W, capable of powering virtually all possible configurations PCs.
- DC power from line 12-48Vdc
- Standard jacks for PC ATX and P4

DC power supply

250 W DC power supply		APT-DX250H	
Input:			
Input range:	9 to 18 V _{DC} (12 V _{DC} nom.)		
Input frequency:	DC		
Max. input current:	50 A		
Output:			
Output power:	250 W		
Output voltages:	+3.3 V (max. 14 A)		
	+5 V (max. 25 A, min. 3 A, peak 30 A)		-5 V (max. 1 A)
	+5 Vsb (max. 1 A, peak 1.5 A)		
	+12 V (max. 10 A, min. 1 A, peak 12 A)		-12 V (max. 2 A)