

# Power Supplies

## 1757920002G

### AC ATX 200 W Power Supply



Specifications						
Input	AC 100 ~ 240 V @ 47 ~ 63 Hz, full range (PFC)					
Output	200 W					
	+3.3 V	+5 V	-5 V	+12 V	-12 V	+5 Vsb
Max. Load	14 A	16 A	0.2 A	9 A	0.7 A	1.5 A
Min. Load	0 A	2 A	0.1 A	1 A	0.1 A	0.1 A
Safety	UL, TUV, CB, CCC					
Compatible with Advantech products	1757920002G: MIC-3039-B					

## 1757000190G/1757000011G

### AC cPCI 250 W Redundant Power Module/DC 48V cPCI 250 W Redundant Power Module



Specifications				
Input	1757000190G: AC 100 ~ 254 V @ 50 ~ 60 Hz, full range (PFC) 1757000011G: DC -48 V (-36 ~ -72 V input range)			
Output	250 W			
	+3.3 V	+5 V	+12 V	-12 V
Max. Load	18 A	25 A	5 A	0.5 A
Safety	1757000190G: CSA, CB, CCC 1757000011G: CSA, CB			
Compatible with Advantech products	1757000190G/1757000011G: MIC-3042/MIC-3043			



1757000220G



1757000221G



## 1757000220G/1757000221G

### AC ATX 350 W Redundant Power Module

Specifications						
Input	AC 100 ~ 240 V @ 47 ~ 63 Hz, full range (PFC)					
Output	350 W					
	+3.3 V	+5 V	-5 V	+12 V	-12 V	+5 Vsb
Max. Load	35 A	35 A	-	8 A	0.8 A	2 A
Min. Load	1 A	3 A	-	0.5 A	0 A	0 A
Safety	UL, TUV, CB, CCC					
Compatible with Advantech products	1757000220G: MIC-3038 1757000221G: MIC-3041					

## 1757000111G

### AC ATX 500 W Power Supply



Specifications						
Input	AC 115 ~ 240 V @ 47 ~ 63 Hz, full range (PFC)					
Output	500 W					
	+3.3 V	+5 V	-5 V	+12 V	-12 V	+5 Vsb
Max. Load	30 A	40 A	0.8 A	32 A	1 A	2 A
Min. Load	0 A	2.5 A	0 A	1 A	0 A	0.1 A
Safety	UL, TUV, CB, CCC					
Compatible with Advantech products	1757000111G: MIC-3081B					