Medical Standard IEC60601-1 2nd, 3rd approved slim size power supply | Other

mPCSL-210-X2S

Function	DC start	RS 232C	USB	TTL	PFC	Silence	5VSB FAN	TSFC FAN	Connection	RoHS

2010 Released

cULus CE

Medical Standard
UL/CSA/IEC60601-1 2nd, 3rd(MOOP), approved

Continuous max. **210W**
Peak **— W**

Output voltage	+3.3V	+5V	+12V	-12V	+5VSB
Max. current/ Max. power (Continuous)	10A	10A	12A	0.3A	1.5A
	Total 199.7W				
	Total 210.8W				
Min. load	0A	0A	0.8A	0A	0A

Size	90(W)×48(H)×240(D)
Input	85*1~264 VAC(Worldwide range)

Output connectors: Main 20+4pin, **Main 24pin**, Main 20pin, AT, AUX, **12V 4pin**, 12V 8pin, PCI-E 6pin, PCI-E 6+2pin, **HDD**, **S-ATA**, **FDD** | Detail —

Longtime seller with outstanding reliability, and performance AT power supply (No PFC circuit) | AT

PCS-250-H11

Function	DC start	RS 232C	USB	TTL	PFC	Silence	5VSB FAN	TSFC FAN	Connection	RoHS

1997 Released

Output voltage	+5V	+12V	-5V	-12V
Max. current/ Max. power (Continuous)	30A	12A	0.5A	0.5A
	Total 220W			
	Total 228.5W			
Peak current/ Peak power (5sec. max)	30A	12A	0.5A	0.5A
	Total 245W			
	Total 253.5W			
Min. load	2A	0.5A	0A	0A

Continuous max. **230W**
Peak **250W**

Size	150(W)×86(H)×140(D)
Input	90~132 VAC/180~264 VAC (with a switch)

Output connectors: Main 20+4pin, Main 24pin, Main 20pin, **AT**, AUX, 12V 4pin, 12V 8pin, PCI-E 6pin, PCI-E 6+2pin, **HDD**, S-ATA, **FDD** | Detail —

AT power supply with remote ON/OFF function (With PFC) | AT

PCSA-250 Series

Function	DC start	RS 232C	USB	TTL	PFC	Silence	5VSB FAN	TSFC FAN	Connection	RoHS

1998 Released

RU

Output voltage	+5V	+12V	-5V	-12V	+5VSB
Max. current/ Max. power (Continuous)	25A	12A	0.5A	0.5A	0.05A
	Total 245W				
	Total 253.5W				
Min. load	2A	0.5A	0A	0A	0A

Continuous max. **250W**
Peak **— W**

Output connectors: Main 20+4pin, Main 24pin, Main 20pin, **AT**, AUX, 12V 4pin, 12V 8pin, PCI-E 6pin, PCI-E 6+2pin, **HDD**, S-ATA, **FDD** | Detail —

Series lineup

Size	150(W)×86(H)×140(D)	PCSA-250-H101	AT power supply with remote ON/OFF regulation.
Input	85*1~264 VAC(Worldwide range)	PCSA-250-H120	AT power supply with remote ON/OFF regulation, and fan alarm signal.

*1 Refer to product specifications for details as derating is required.

Side tabs:
Power Supply for Desktop PCs with UPS function
Power Supply for Desktop PCs
Power Supply for System Rack
Option (Power Supply for PC)
Single / Multi out-put power supply
Option (Single / Multi out-put power supply)