

18W Medical desk top switch mode power supplies

MODEL	INPUT	OUTPUT	
MIX18-0330	AC100V~120V (50/60Hz)	3.0V 3.0A	
MIX18-3330		3.3V 3.0A	
MIX18-0526		5.0V 2.6A	
MIX18-0530		5.0V 3.0A	
MIX18-0628		6.0V 2.8A	
MIX18-0725		7.0V 2.5A	
MIX18-0920		AC100V~240V (50/60Hz)	9.0V 2.0A
MIX18-1018			10V 1.8A
MIX18-1215			12V 1.5A
MIX18-1512			15V 1.2A
MIX18-2407	24V 0.75A		

*** When X=1, It Indicates Input Voltage AC100V-120V,50/60Hz

*** When X=3, It Indicates Input Voltage AC100V-240V,50/60Hz

*** MI : IEC320 C8 / 2PIN

FEATURE:

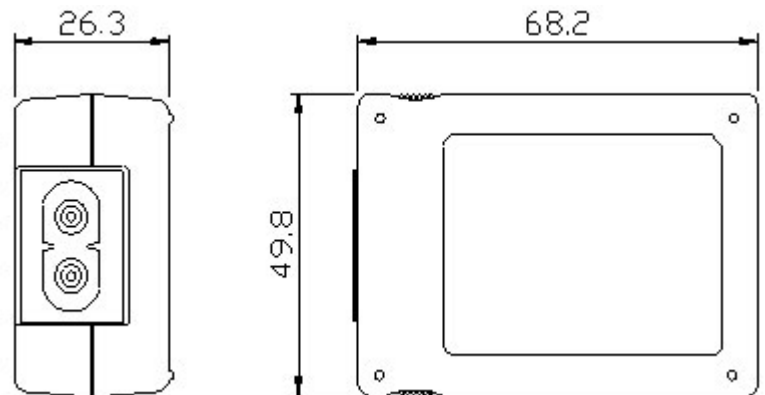
- Constant Voltage Mode
- Lower Leakage Current Under 0.1mA
- Super Mini Size and Easy Portable
- Light & Convenient Plug In

APPLICATION:

- Medical Device Use

INPUT/OUTPUT SPECIFICATIONS:

Input Voltage:	AC100V-120V, AC100V-240V, 50/60Hz
Range Voltage:	AC 90V-132V,AC100V-264V,47/63Hz
Output Power:	18W
Output Voltage:	3V-24V
Over Current Protection:	120% Min
Over Voltage Protection:	120% Min
Short Protection:	Auto Recovery
Load Regulation:	±5%



DIMENSION: L*W*H: 68.2*49.8*26.3

GENERAL SPECIFICATIONS:

Operating Temperature:	0 ~ 40°C
Operating Relative Humidity:	5 ~ 95%RH
Storage Temperature:	-20 ~ 85 °C
Withstanding Voltage:	UMI118 AC 2000V/Min (between Input & Output),5mA(Max.) UMI318 AC 3000V/Min (between Input & Output),5mA(Max.)
Insulation Resistance:	DC500V 100MΩ(Min.) (between Input & Output)
Efficiency:	70% Min

SAFETY:

- MI118 : MEET IEC 60601,UL60601
- MI318 : MEET IEC 60601,EN60601,UL60601