
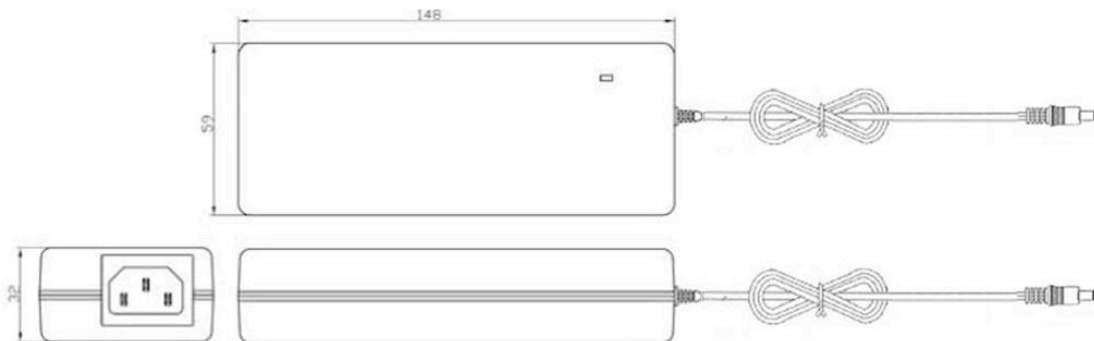


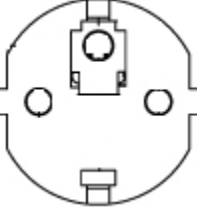



<b>Power supply</b>	P/N 500005400-3
<b>Features:</b> Universal Input from 100Vac~240Vac 50/60Hz Desk & 80W Single Output With LED Indicator Light <b>Input/Output Specification:</b> Input Voltage: AC 100V~240V 50/60Hz Output Power: 80W Output Voltage: 12V Output Current : 6.67A	
<b>AC input voltage range</b>	100~240VAC, 50/60Hz Max 1.4A
<b>Overload protection</b>	120%~250% of rated load
<b>Over Current Protection</b>	120%~250% of rated load
<b>Over voltage protection</b>	Auto recovery
<b>Short Protection</b>	Auto recovery
<b>Withstand voltage</b>	1500Vac (Class I) / 3000Vac (ClassII)
<b>Operating temperature</b>	0~40°C
<b>Storage Temperature</b>	-40~85°C
<b>Operating Relative Humidity</b>	5~95% RH
<b>No Load Standby Power</b>	0.5W max. @ 120Vac
<b>Safety standards</b>	UL,cUL,TUV,PSE,BSMI,C-Tick,3C,BSMI
<b>EMC standards</b>	FCC,CE
<b>Dimension (L*W*H)(mm)</b>	148 x 59 x 32 mm
<b>Insulation Resistance</b>	100MΩ min. @ DC500V

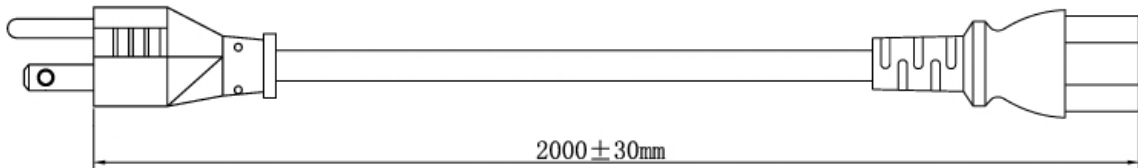


**Power cord selection:**

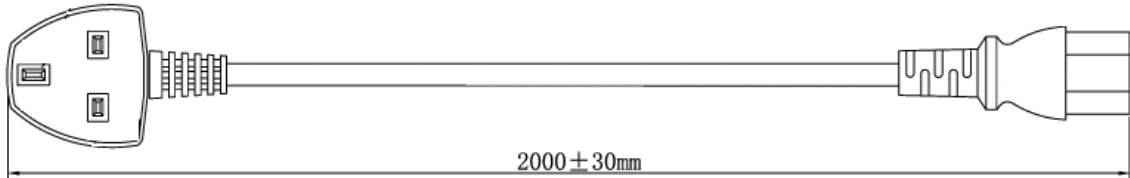
Power cord	P/N 420000100-3	P/N 420000110-3	P/N 420000130-3	P/N 420000140-3
Cable length	2 meter	2 meter	2 meter	2 meter
Plug standard	Type B - NEMA 5-15	Type G - BS 1363, IS 401 & 411, MS 589, SS 145	Type E+F - CEE 7/7	Type I - AS/NZS 3112
Power plug type				
Suit for market	US	UK / HK	France / Germany	Australia

Power cord drawing :

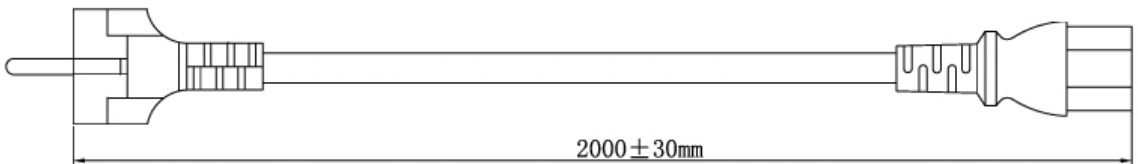
P/N 420000100-3 :



P/N 420000110-3 :



P/N 420000130-3 :



P/N 420000140-3 :

