Industrial Power Adapter

APH-3034

40W DC-Plug with Screw Power Adapter



FEATURES

- Efficiency: Meet CEC (California Energy Commission)
- Low Ripple & Noise. 120MV
- Short Circuit Protection
- Over Current Protection 5.5A(Max.)
- Over Voltage Protection 22Vdc Max. (Upper Trip limit)
- No Load Power Consumption ≤
- DC plug with screw for securing

SPECIFICATION		
AC Input Voltage	90V ~ 264V	
DC Output Voltage	12V	
Output Load	3.33A	
Output Regulation	11.4V~12.6V	
Efficiency	>83.1%, 115V@60Hz, 230V@50Hz	
MTBF	100,000 hrs@25°C	
EMI & Safety Approval	UL, cUL, TUV, CE, FCC, CB, CCC, KCC	
Dimension	110(w) x 50(d) x 31.5(h) mm	

APH-3038

60W DC-Plug with Screw Power Adapter



FEATURES

- Efficiency: Meet CEC (California Energy Commission)
- Low Ripple& Noise
- Short Circuit Protection
- Over Current Protection 10A(Max.)
- Over Voltage Protection 18Vdc Max. (Upper Trip limit)
- No Load Power Consumption ≤
- DC plug with screw for securing

SPECIFICATION AC Input Voltage 90V ~ 264V DC Output Voltage 12V Output Load 5A Output Regulation 11.4V~12.6V Efficiency >87%, 115V@60Hz, 230V@50Hz

MTBF 60,000 hrs@25°C

EMI & Safety Approval UL, cUL, TUV, CE, FCC, CB, CCC

Dimension 110(w) x 62(d) x 31.5(h) mm

APH-3039

120W DC-Plug with Screw Power Adapter



FEATURES

- Efficiency: Meet CEC (California Energy Commission)
- Low Ripple& Noise
- Short Circuit Protection
- Over Current Protection, Shutdown and no damage
- Over Voltage Protection 17Vdc Max. (Upper Trip limit)
- Over Temperature Protection (No fire, no smoke)
- No Load Power Consumption ≤ 0.5W
- DC plug with screw for securing

SPECIFICATION

AC Input voltage	30 V 20+V
DC Output Voltage	12V
Output Load	10A
Output Regulation	11.4V~12.6V
Efficiency	>86%, 100V@60Hz, 240V@50Hz
MTBF	100,000 hrs@25°C
EMI & Safety Approval	UL, cUL, TUV, CE, FCC, CB
Dimension	171(w) x 72(d) x 42(h) mm

APH-3028

150W DC-Plug Power Adapter



FEATURES

- Efficiency: Meet CEC (California Energy Commission)
- Low Ripple& Noise
- Short Circuit Protection
- Over Current Protection, Shutdown and no damage
- Over Voltage Protection 17Vdc Max. (Upper Trip limit)
- Over Temperature Protection (No fire, no smoke)
- No Load Power Consumption ≤ 0.5W
- DIN plug connector for power DIN plug (with lock)

SPECIFICATION

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AC I	nput Voltage	90V ~ 264V
DC (Output Voltage	12V
Outp	out Load	12.5A
Outp	out Regulation	11.4V~12.6V
Effic	eiency	>86%, 100V@60Hz, 240V@50Hz
MTE	3F	43,800 hrs@25°C
EMI	& Safety Approval	UL, cUL, TUV, CE, FCC, CB
Dime	ension	171(w) x 72(d) x 40(h) mm