

ARTISAN®
TECHNOLOGY GROUP

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Artisan Technology Group
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Custom engineering
so your equipment works exactly as you specify.

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Expert team | Trust guarantee | 100% satisfaction

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Adapter
FSP120-AHAN2

DESCRIPTION
This product is a 180 watts AC to DC power supply intended for use in IPC systems, embedded systems, printers, monitors and POS systems that have a high wattage demands. This adapter operates at 90 to 264 VAC input voltage. The unit meets EN55022, EN55024 and FCC class B emission limits, and is designed for ITE application.



APPLICATION
IPC systems, Embedded systems, Printers, Monitors, POS systems

FEATURES
- Meet Energy Star EPS2.0/ErP lot 7
- Meet DOE Level VI
- High Reliability
- EMC Standard: EN55022 CLASS B / EN55024 CLASS B
- Over Current Protection
- Over Temperature Protection
- Over Voltage Protection
- With PFC Circuit

SAFETY STANDARD APPAOVAL

WATTAGE
Wattage:	120W

PRODUCT HIGHLIGHT
V-Output:	12V
O/P Current:	10.0A
Socket Type:	C14

INPUT ELECTRICAL
Input Voltage:	90 ~ 264 V
Input Frequency:	47 ~ 63 Hz
Input Current:	≦2.0A

OUTPUT ELECTRICAL
Single Output:	12 V/ 10.0 A

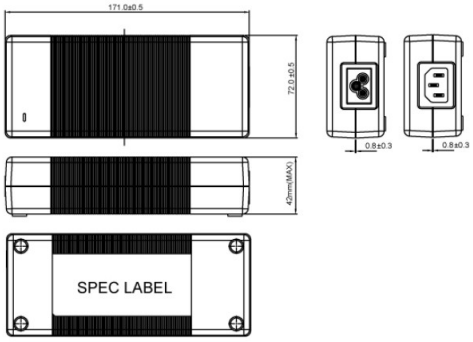
NO LOAD AND EFFICIENCY
No Load:	0.21 Watts
Efficiency:	≧88 %
DOE Level :	VI

PROTECTION
Protection:	SCP,OVP,OPP,OTP

ENVIRONMENTAL REQUIREMENTS
TEMP. Range:	Storage : -20 to + 80 ℃
Humidity:	Operating: 80% RH, Non-condensing Storage: 90% RH, Non-condensing
Altitude :	5000 M
MTBF:	200,000 hours at typical load at 25℃ ambient base on SR332

MECHANICAL
Dimension:	171mm(L) x 72mm(W) x 42mm(H)
LED Indicator:	No
On/ Off Switch:	No

MECHANICAL SPECIFICATION



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FSP reserve the right to change the content without prior notice

Artisan Technology Group is an independent supplier of quality pre-owned equipment

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Extend the life of your critical industrial, commercial, and military systems with our superior service and support.

We buy equipment

Planning to upgrade your current equipment? Have surplus equipment taking up shelf space? We'll give it a new home.

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