

[Back](#)
[Prev](#)
[Next](#)



Adapter

- FSP220 Series
- FSP180 Series
- FSP150 Series
- FSP096-135 Series
- FSP075-90 Series**
- FSP050-65 Series
- FSP015-25 Series
- FSP020-50 Series
- NB Series
- Peak Power Series

Relative Products

- FSP090-AWAN2
- FSP084-DIBAN2
- FSP090-DIEBN2
- FSP075-DIBAN2
- FSP090-DIECN2

Site Tags


[Click to ZOOM IN](#)

FSP090-AAAN2

[Desktop](#) > [FSP075-90 Series](#)
[Email](#)
[Download PDF](#)

Dimensions : 140 x 65 x 25.4mm

Application : Networking, POE, Surveillance

Watt : 90W



Introduction

Specification

Description

This product is a 90 watts AC to DC power supply intended for use in IPC systems, embedded systems, printers, monitors and POS systems .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

Networking, POE, Surveillance

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

[G+](#)
[G+](#)
[f](#)
[t](#)
[p](#)
[p](#)
[d](#)
[e](#)
[r](#)
[+](#)

Adapter	Industry	IPC PSU	Medical PSU	LED Lighting	PC PSU	Power Bank / UPS	TV PSU
- Slim - Desktop - Wall Mount - USB PD Type C Series	40W - 400W	1U 2U - FLEX - ATX/AT - SFX - With 24V Output - DC-DC FLEX - DC-DC ATX	- Medical PC PSU - Medical Open Frame - Medical Adapter	- Indoor Application - Outdoor Application - Constant Current - Constant Voltage	- ATX 12V - FLEX 12V - TFX 12V - SFX 12V	Energy Storage - Under 3000mA 3001-6000mA - Energy Storage System	- AVR - Line Interactive - Off Line - On Line
							24"-38" 39"-50" 51"-70"

- Redundant Mini
- Redundant 2U (CRPS)
- Redundant 1U
- PS2 Redundant
- ATX/AT

COPYRIGHT © 2013 FSP TECHNOLOGY INC. ALL RIGHTS RESERVED.

Tel: 886-3-375-9888 Fax: 886-3-375-6966 Email: sales@fsp-group.com.tw

Fast Link

FSP GROUP-----



[PRIVACY POLICY](#) | [SITE MAP](#) |



CLICKY ANALYTICS