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## Adapter

[FSP220 Series](#)[FSP180 Series](#)[FSP150 Series](#)[FSP096-135 Series](#)[FSP075-90 Series](#)[FSP050-65 Series](#)[FSP015-25 Series](#)[FSP020-50 Series](#)[NB Series](#)

## Relative Products

[FSP090-DIECN2](#)[FSP065-RECN2](#)[FSP045-REBN2](#)[FSP045-RECN2](#)

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## FSP065-REBN2

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Dimensions : 108 x 49.2 x 30mm

Application : AIO systems, Laptops, PC systems, printers

Watt : 65W



### Introduction

### Specification

### Drawing

|                           |                      |                                                             |
|---------------------------|----------------------|-------------------------------------------------------------|
| Model Name                | FSP065-REBN2         |                                                             |
| Wattage                   | 65W                  |                                                             |
| Product Highlight         | V-Output             | 19V                                                         |
|                           | O/P Current          | 3.42A                                                       |
|                           | Socket Type          | C6                                                          |
| Input Electrical          | Input Voltage        | 90 ~ 264 V                                                  |
|                           | Input Frequency      | 47 ~ 63 Hz                                                  |
| Output Electrical         | Single Output        | 19 V / 3.42 A                                               |
| No load and Efficiency    | No Load              | < 0.1 Watts                                                 |
|                           | Efficiency           | ≥88 %                                                       |
|                           | DOE Level            | VI                                                          |
| Environmental Requirement | Temperature Range    | Operating: 0 to + 40 °C<br>Storage : -20 to + 75 °C         |
|                           | Altitude             | 5000 M                                                      |
|                           | MTBF                 | 200,000 hours at typical load at 25°C ambient base on SR332 |
| Mechanical                | Dimension            | 108 x 49.2 x 30 mm                                          |
|                           | LED Indicator        | No                                                          |
|                           | On/ Off Switch       | No                                                          |
| Protection                | OVP,OCP,OTP          |                                                             |
| Safety                    | CE,UL/cUL,FCC,TUV/GS |                                                             |

| Adapter                                                                             | Industry                     | IPC PSU                                                                                                                                                                                                                                                                                                                                                                                                       | Medical PSU                                                                                                   | LED Lighting                                                                                                                                              | PC PSU                                                                                                            | Power Bank / UPS                                                                                                                                                                                                                                              | TV PSU                                                                              |
|-------------------------------------------------------------------------------------|------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <a href="#">› Slim</a><br><a href="#">› Desktop</a><br><a href="#">› Wall Mount</a> | <a href="#">› 40W - 400W</a> | <a href="#">› 1U</a><br><a href="#">› 2U</a><br><a href="#">› FLEX</a><br><a href="#">› ATX/AT</a><br><a href="#">› SFX</a><br><a href="#">› With 24V Output</a><br><a href="#">› DC-DC FLEX</a><br><a href="#">› DC-DC ATX</a><br><a href="#">› Redundant Mini</a><br><a href="#">› Redundant 2U (CRPS)</a><br><a href="#">› Redundant 1U</a><br><a href="#">› PS2 Redundant</a><br><a href="#">› ATX/AT</a> | <a href="#">› Medical PC PSU</a><br><a href="#">› Medical Open Frame</a><br><a href="#">› Medical Adapter</a> | <a href="#">› Indoor Application</a><br><a href="#">› Outdoor Application</a><br><a href="#">› Constant Current</a><br><a href="#">› Constant Voltage</a> | <a href="#">› ATX 12V</a><br><a href="#">› FLEX 12V</a><br><a href="#">› TFX 12V</a><br><a href="#">› SFX 12V</a> | <b>Energy Storage</b><br><a href="#">› Under 3000mA</a><br><a href="#">› 3001-6000mA</a><br><a href="#">› Energy Storage System</a><br><a href="#">› AVR</a><br><a href="#">› Line Interactive</a><br><a href="#">› Off Line</a><br><a href="#">› On Line</a> | <a href="#">› 24"-38"</a><br><a href="#">› 39"-50"</a><br><a href="#">› 51"-70"</a> |

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