



# Adapter FSP065-REBN2

## DESCRIPTION

This product is a 65 watts AC to DC adapter intended for use in AIO systems, PC systems, laptops and printers that have a middle 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

AIO systems, Laptops, PC systems, printers

## FEATURES

- Meet Energy Star EPS2.0/ErP lot 7
- Meet DOE Level VI
- High Altitude 5,000M
- High Reliability
- EMC Standard: EN55022 CLASS B / EN55024 CLASS B
- Over Current Protection
- Over Temperature Protection
- Over Voltage Protection

## WATTAGE

**Wattage:** 65W

## PRODUCT HIGHLIGHT

**V-Output:** 19V  
**O/P Current:** 3.42A  
**Socket Type:** C6

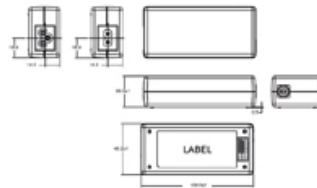
## INPUT ELECTRICAL

**Input Voltage:** 90 ~ 264 V  
**Input Frequency:** 47 ~ 63 Hz

## OUTPUT ELECTRICAL

**Single Output:** 19 V/ 3.42 A

## MECHANICAL SPECIFICATION



## SAFETY STANDARD APPROVAL



## NO LOAD AND EFFICIENCY

**No Load:** 0.1 Watts  
**Efficiency:** ≥88 %

## PROTECTION

**Protection:** OVP,OCP,OTP

## ENVIRONMENTAL REQUIREMENTS

**TEMP. Range:** Storage : -20 to + 75 °C  
**Altitude :** 5000 M  
**MTBF:** 200,000 hours at typical load at 25°C ambient base on SR332

## MECHANICAL

**Dimension:** 108mm(L) x 49.2mm(W) x 30mm(H)  
**LED Indicator:** No  
**On/ Off Switch:** No

This content is subject to change, please refer to specification for more detail.  
FSP reserve the right to change the content without prior notice