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Adapter

FSP024 Series

- FSP012-18 Series
- FSP040-45 Series

Relative Products

- FSP024-DHUN2
- FSP024-DHGN3
- FSP024-DHSN3
- FSP024-DHNN2

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FSP024-DHEN2

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Dimensions : 79 x 44.8 x 35.5mm

Application : IPC systems, Set top boxes, Modems

Watt : 24W



Introduction

Specification

Description

This product is a 24 watts AC to DC adapter intended for use in IPC systems and set top boxes and modems that have a wall mount adapter 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, Set top boxes, Modems

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

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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 > Redundant Mini > Redundant 2U	> 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	> 24"-38" > 39"-50" > 51"-70" > AVR > Line Interactive > Off Line > On Line

- (CRPS)
- > Redundant 1U
- > PS2 Redundant
- > ATX/AT

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