FSP060-DHAN3

FSP 60W AC to DC 12V 5A Adapter

Product Overview

FSP FSP060-DHAN3 60W AC to DC 12V 5A Adapter



Specifications

Overview Summary:

The FSP 60W 12V 5A AC-DC Adapter is a dependable power solution designed to deliver consistent 12-volt DC output for a variety of devices including IPC systems, embedded controllers, printers and POS equipment. Built to operate from a wide 90-264 VAC input range, this compact adapter features multiple safety protections like over-current and over-temperature protection, ensuring reliable performance for your electronics. btptech.co.za

Ideal for use in homes, offices and industrial setups, this versatile power adapter supports mid-range power demands and meets modern energy efficiency standards. Shop now to keep your systems running smoothly with a trusted 60W FSP power adapter that's easy to install and built to last. btptech.co.za

Performance tier: Mid-range power supply

Uses: Powering IPC systems, embedded systems, printers, POS terminals, general DC-powered equipment

Overview:

FSP FSP060-DHAN3 60W AC to DC 12V 5A Power Adapter
Designed for mid-range power demands, the FSP FSP060-DHAN3 60W AC to DC adapter delivers reliable and efficient performance for IPC systems, embedded devices, printers, and POS systems. Supporting a wide input range of 90 to 264 VAC, it ensures stable operation across various electrical environments. Built for modern electronic devices, the unit complies with international emission and safety standards, making it a dependable choice for IT equipment.

Description:

The FSP060-DHAN3 offers a compact yet powerful solution for powering your devices. It converts AC power to a stable 12V DC output at 5A, providing consistent energy for devices that require medium wattage. Designed with durability and efficiency in mind, this adapter incorporates protections against overcurrent, overvoltage, and overheating, ensuring your equipment runs

safely. Its high-altitude capability up to 5,000 meters and compliance with energy efficiency and international safety codes make it suitable for diverse applications in both home and commercial setups.

Features:

Key Advantages

- Wide input voltage range of 90-264 VAC for global compatibility
- Output of 12V DC at 5A, delivering 60 watts of power
- Designed for IPC systems, embedded devices, POS systems, and printers
- Complies with EN55032, EN55024, and FCC Class B emission standards
- Meets IEC 62368 and IEC 60950 safety standards
- Energy-efficient design aligned with DOE Level VI and Code of Conduct Version 5 Tier 2
- High reliability for continuous operation under demanding conditions
- Protection against overcurrent, overvoltage, and high temperatures
- Capable of functioning in high-altitude environments up to 5,000 meters

Technical Highlights

The adapter is engineered for high reliability and long-term operation. Its compact design fits easily into setups where space is limited, while its protective mechanisms safeguard connected devices. With compliance to international energy and safety regulations, this power supply reduces risk of electrical interference and ensures consistent performance for sensitive electronics.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/FSP060-DHAN3-FSP-60W-AC-to-DC-12V-5A-Adapter-p-334346.php

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