

AC to DC Power Adapter

This power adapter is a compact and portable device used for converting electrical power for electronic equipment. It typically includes a shell, a power supply transformer, and a rectifier circuit, and can be divided into AC output types.



Overview

Reliable Power Conversion

This AC to DC power adapter provides a stable and efficient power source for a wide range of electronic devices. Designed with safety in mind, it incorporates comprehensive protection against over-voltage, over-current, and short circuits. Its compact form factor and adherence to high efficiency standards make it an ideal solution for I.T. equipment requiring consistent 24V power delivery.

Electrical Specifications

Output Performance

24 V

Output Voltage

5 A

Output Current

120 W

Power Output

Input Voltage Range	100-240V AC
Input Frequency	50/60 Hz
Max Input Current	1.5 A

Standards & Safety

Efficiency Level

VI

Safety Protections	Over-voltage Protection, Over-current Protection, Short Circuit Protection, Limited Power Source (L.P.S.)
Compliance	I.T.E. Use Only, Listed
Model Identification	GS120A24-R7B