

TFX12V Power Supply Unit

This compact TFX12V power supply unit is designed for small form factor systems. It features intelligent temperature control that automatically adjusts fan speed based on the internal temperature, ensuring efficient cooling and reduced noise.



Product Overview

Compact Power Solution

The TFX12V Power Supply Unit is an engineered solution specifically designed for small form factor computer systems. It provides consistent and reliable power delivery while maintaining a compact footprint. With an integrated top-mounted fan and perforated enclosure, it ensures optimal thermal management for internal components.

Physical Design

Form Factor

TFX12V • Small Form Factor

Cooling Configuration

Top-mounted fan with perforated chassis

Electrical Specifications

Power Input

Standard AC Input

Compliance and Standards

Design Compliance

TFX12V