

**Aumictech**

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Data Sheet

August 15, 2026

ETASIS

Etasis EFRP-465 460W Redundant Power Supply

The Etasis EFRP-465 is a 460W redundant power supply designed for high-availability systems. It features multiple outputs, including 5V/32A, 3.3V/30A, 12V/32A, -12V/1A, and 5V/2A, ensuring stable power delivery to critical components. Ideal for servers and workstations requiring reliable and continuous operation.



MODEL

Etasis EFRP-465

CALIBRATION

Available on request

CONDITION

Used

STATUS

In stock

RFQ / SKU

EFRP-465

LISTING

<https://aumictechlabs.com/products/efrp-465-2/>

NIST-traceable cal

SAM registered

30-day returns

NAICS 423690 • 811210 • 541380

This unit

The Etasis EFRP-465 redundant power supply delivers 460W of reliable power, crucial for maintaining uptime in applications. With outputs of 5V/32A, 3.3V/30A, 12V/32A, -12V/1A, and 5V/2A, it supports a wide range of system configurations. Its redundant design ensures that the system can continue operating even if one power supply fails, preventing data loss and system downtime. This power supply is perfect for servers, workstations, and other applications where reliability is paramount.

EFRP465 Characteristics / Specifications

PARAMETER	VALUE
Model	EFRP-465
Instrument Type	Redundant switching power supply
Family	Etasis EFRP
Output Power	460 W
Redundancy	redundant 1+1 class hot-swap
Manufacturer	Etasis
Literature	Etasis EFRP-465 460 W redundant PSU listings
System Role	redundant AC-DC for IPC
Use Case	industrial PC / embedded server
Form Factor	redundant IPC power module
Input Class	AC mains redundant front-end
Documentation Type	EFRP-465 listing
Brand Lineage	Etasis
Application Class	redundant DC power
Related	EFRP redundant family
Connector Class	AC in plus chassis DC rails
Cooling Class	fan-cooled redundant module
Host Class	IPC / embedded server
Year Class	EFRP-465
Ate Class	redundant PSU
Module Class	hot-swap supply
Power Class	460 W
Conversion Class	AC-DC switcher
Rail Class	chassis DC rails

EFRP465 Specifications

PARAMETER	VALUE
Applications	460 W redundant AC-DC for industrial PC and embedded-server chassis.
Key Features	460 W redundant switching supply
Etasis EFRP redundant family	Hot-swap 1+1 class redundant AC-DC
Industrial PC / IPC chassis power	460 W published power rating
Technical Specifications	Model: EFRP-465

Full OEM specifications

Complete technical content extracted from the manufacturer datasheet. Sparse OEM tables are reconstructed as tables below; other text is preserved as paragraphs.

Specifications	
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Notes

From Etasis EFRP-465 460 W redundant PSU listings. Rail voltages, share current, and AC range are on the EFRP-465 data sheet; do not invent them.

Available from Aumictech

Used and refurbished unit evaluated in-house. Calibration: Available on request. Used · In stock.

Request a quote: sales@aumictech.com · +1 (484) 841-9341

Aumictech

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Technical content from manufacturer specifications. Unit photo/stock from Aumictech listing when available. Specifications subject to OEM documentation and unit condition.