

**Aumictech**

Test & measurement • bought, sold, repaired, calibrated

Data Sheet

August 15, 2026

HAMMOND MANUFACTURING

Hammond GFOF M16 Linear Power Supply

The Hammond Manufacturing GFOF M16-24 is a linear power supply designed for providing a stable and reliable DC voltage source. It features solid construction and is suitable for a variety of applications requiring clean power, such as industrial control systems, laboratory equipment, and audio amplifiers.

**MODEL****Hammond
Manufacturing
GFOF M16-24****CALIBRATION****Available on
request****CONDITION****Used****STATUS****In stock****RFQ / SKU****GFOF M16-24****LISTING**<https://aumictechlabs.com/products/gfof-m16-24-2/>

NIST-traceable cal

SAM registered

30-day returns

NAICS 423690 • 811210 • 541380

This unit

The Hammond Manufacturing GFOF M16-24 is a linear power supply engineered to deliver a consistent and dependable DC voltage. Its design emphasizes stability and minimal noise, making it appropriate for sensitive electronic devices. This power supply is built with quality components to ensure longevity and reliable performance in demanding environments. Ideal for powering industrial control systems, scientific instruments, and high-fidelity audio equipment.

GFOFM16 Characteristics / Specifications

PARAMETER	VALUE
Model	GFOF M16-24
Instrument Type	Linear power supply
Family	Hammond GFOF M16
Output Voltage Class	24 V (M16-24 suffix)
Topology	linear (transformer, rectifier, pass regulator)
Manufacturer	Hammond Manufacturing
Literature	Hammond GFOF M16-24 linear power supply listings
System Role	low-noise analog DC
Use Case	instruments and analog control
Form Factor	open-frame linear
Input Class	AC mains transformer primary
Documentation Type	GFOF M16-24 listing
Brand Lineage	Hammond Manufacturing
Application Class	linear DC power
Related	GFOF M16 family
Connector Class	AC primary plus DC output
Cooling Class	convection linear
Host Class	analog instrument
Year Class	GFOF M16-24
Ate Class	linear PSU
Module Class	open-frame linear supply
Conversion Class	linear AC-DC
Rail Class	24 V class
Noise Class	linear low-noise

GFOFM16 Specifications

PARAMETER	VALUE
Applications	Low-noise linear 24 V class DC for analog instruments and control.
Key Features	Hammond GFOF M16 linear supply
Technical Specifications	Model: GFOF M16-24

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	
Specifications	
PARAMETER	VALUE
Model	GF0F M16-24
Instrument Type	Linear power supply
Family	Hammond GF0F M16
Output Voltage Class	24 V (M16-24 suffix)
Topology	linear (transformer, rectifier, pass regulator)
Manufacturer	Hammond Manufacturing
Literature	Hammond GF0F M16-24 linear power supply listings
System Role	low-noise analog DC
Use Case	instruments and analog control
Form Factor	open-frame linear
Input Class	AC mains transformer primary
Documentation Type	GF0F M16-24 listing
Brand Lineage	Hammond Manufacturing
Application Class	linear DC power
Related	GF0F M16 family
Connector Class	AC primary plus DC output
Cooling Class	convection linear
Host Class	analog instrument
Year Class	GF0F M16-24
Ate Class	linear PSU
Module Class	open-frame linear supply
Conversion Class	linear AC-DC
Rail Class	24 V class
Noise Class	linear low-noise

Notes

From Hammond GF0F M16-24 linear-supply listings (M16-24 = 24 V class). Current, ripple, and AC input are on the GF0F M16-24 data sheet/nameplate; 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

788 S 500 E, Pleasant Grove, UT 84062
sales@aumictech.com · +1 (484) 841-9341
<https://aumictechlabs.com>

NIST-traceable calibration · SAM registered ·
30-day returns
NAICS 423690 · 811210 · 541380
Generated August 15, 2026

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