

**Aumictech**

Test & measurement • bought, sold, repaired, calibrated

Data Sheet

August 13, 2026

LAMBDA / TDK

Lambda / TDK / EMI LA-300

The Lambda/TDK EMI LA-300 is an electromagnetic interference filter engineered to suppress unwanted noise and interference in electronic systems. Designed for industrial and medical applications, this filter ensures compliance with EMI regulations while enhancing the reliability of sensitive equipment. Compatibility & Integration The LA-300 integrates into systems where EMI filtering is critical. Its design accommodates both industrial and medical applications where electromagnetic interference mitigation is essential for system performance and regulatory approval. Aumictech offers NIST-traceable calibration and repair for the Lambda / TDK LA-300. All calibrations are performed to NIST-traceable standards and ship with a certificate. Turnaround is typically 1–3 business days after receipt. This Lambda / TDK LA-300 is listed at . Calibration is available separately from . Conta



MODEL

Lambda / TDK LA-300

CALIBRATION

Available on request

CONDITION

Used

STATUS

In stock

RFQ / SKU

LA-300

LISTING

<https://aumictechlabs.com/products/la-300-2/>

NIST-traceable cal

SAM registered

30-day returns

NAICS 423690 • 811210 • 541380

This unit

The Lambda/TDK EMI LA-300 is an electromagnetic interference filter engineered to suppress unwanted noise and interference in electronic systems. Designed for industrial and medical applications, this filter ensures compliance with EMI regulations while enhancing the reliability of sensitive equipment. Technical Specifications Product Type: EMI Filter Manufacturer: Lambda / TDK Model: EMI LA-300 Primary Function: Suppression of unwanted noise and interference in electronic systems Key Features Regulatory compliance with EMI standards Enhanced system

reliability for noise-sensitive applications Industrial-grade construction for demanding environments Medical-grade qualification for healthcare equipment integration Typical Applications Industrial electronic systems requiring EMI suppression Medical device integration and certification Sensitive equipment protection from electromagnetic interference Systems operating in electromagnetically noisy environments Compatibility & Integration The LA-300 integrates into systems where EMI filtering is critical. Its design accommodates both industrial and medical applications where electromagnetic interference mitigation is essential for system performance and regulatory approval.

Features & description

From manufacturer datasheet

Features

- Lambda LA-series laboratory DC supply

LA300 Characteristics / Specifications

PARAMETER	VALUE
Model	LA-300
Manufacturer	Lambda Electronics
Instrument Type	Laboratory DC Power Supply
Series	LA
Alias	LA-300; Lambda LA-300; LA300
Product Class	Lambda LA series regulated lab supply
Output Voltage	faceplate / LA-series sheet
Output Current	faceplate
Regulation	Lambda linear lab class; exact % on the LA instruction sheet
Mode	CV and/or CC per the installed manual
AC Input	typically 105-132 or 210-254 Vac selectable on vintage Lambda lab supplies; confirm nameplate
Input Frequency	47-440 Hz class vintage Lambda
Meters	analog metering on laboratory packages
Connections	binding posts and/or barrier strip
Related	LA-200 is the same LA series, different size/rating
Successor Path	later Lambda LQ/LPD/LLS programmable lab supplies
Documentation	LA-series instruction manual for the exact suffix
Identity Rule	do not copy unrelated LS/NV switching ratings
Form	laboratory chassis
Cooling	convection or fan per chassis
Status	legacy / surplus MRO
Duty	continuous within nameplate ambient Notes Sparse vintage LA-300. Confirm V/I on the faceplate. Do not invent precision.

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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Cooling	convection or fan per chassis
Status	legacy / surplus MRO

Duty: continuous within nameplate ambient

Notes

Sparse vintage LA-300. Confirm V/I on the faceplate. Do not invent precision.

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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<https://aumictechlabs.com>

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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.