

Resource Summary Report

Generated by RRID on Aug 11, 2026

Thermo Fisher: Invitrogen: ZP10001 ZOOM Dual Power Supply

RRID:SCR_025298

Type: Tool

Proper Citation

Thermo Fisher: Invitrogen: ZP10001 ZOOM Dual Power Supply (RRID:SCR_025298)

Resource Information

URL: https://www.thermofisher.com/document-connect/document-connect.html?url=https://assets.thermofisher.com/TFS-Assets/LSG/manuals/zoom_dual_power_man.pdf&title=Wk9PTSUyNTlwRHVhbCUyNTlwUG93ZXI=

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Description: Two-in-one programmable power supply capable of handling high voltage/low current and high current/low voltage applications concurrently and independently. The high voltage/low current section is ideal for sample fractionation, IPG strips, IEF, and DNA sequencing applications while the low voltage/high current section is for SDS-PAGE, native PAGE, second-dimension SDS-PAGE, DNA/RNA electrophoresis, and blotting applications.

Synonyms: ZOOM Dual Power Supply

Resource Type: instrument resource

Availability: Restricted

Resource Name: Thermo Fisher: Invitrogen: ZP10001 ZOOM Dual Power Supply

Resource ID: SCR_025298

Alternate IDs: Model_Number_ZP10001_ZOOM

Alternate URLs: <https://www.labx.com/item/featured/DIS-63231-21667>

Old URLs: <https://www.thermofisher.com/order/catalog/product/ZP10001>

Record Creation Time: 20240501T053247+0000

Record Last Update: 20260808T190715+0000

Ratings and Alerts

No rating or validation information has been found for Thermo Fisher: Invitrogen: ZP10001 ZOOM Dual Power Supply.

No alerts have been found for Thermo Fisher: Invitrogen: ZP10001 ZOOM Dual Power Supply.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.