

# CAMAC to NIM Power Adapter

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*CAMAC to NIM Power Adapter*



**Power adapter to use a NIM module within a CAMAC crate. Provides all 6 voltages to the NIM module. Available also in a versions with 12V DC-to-DC converter for CAMAC chassis without +/-12V.**

## Main Features

- Single wide NIM power adapter, using 1 CAMAC slot
  - All 6DC voltages wired, +/-6V, +/-12V, +/-24V
  - Available with power converter +/-12V NIM derived from +/-24V CAMAC (12W / 24W peak)
  - Full height side panel for mechanical support
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## Standard configurations

Items	Description
4 MUC	with power converter (+/-12V NIM from +/-24V CAMAC, 12W / 24W peak)
6 MU	Without power converter, for CAMAC Crates with +/-12V on board

No further technical details available! Please see Features and documentation!

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### Product Data Sheet

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CAMAC to NIM Power Adapter: [Print Product Data Sheet](#)

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### Documentation

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Manual:

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Introduction: [WIENER NIM CAMAC introduction](#)

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