

APTER POWER ENGINEERING REFERENCE

621-9934C

LC621 I/O Rack Power Supply

The 621-9934C is the rack power supply for the Honeywell LC621 I/O controller, converting the selected 115 or 230 Vac source into power for modules installed in the 621-9990C rack.

Parameter	Technical value
Manufacturer	Honeywell
Product model	621-9934C
Part number	621-9934C
System family	Honeywell LC621
Document	Product Technical Reference
Country	USA
HS code	8537101190

APTER POWER SALES TEAM

INDUSTRIAL AUTOMATION PRODUCT SUPPORT

One verified model, one engineered configuration path.

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SCAN FOR PRODUCT & QUOTE

621-9934C

1. Product Identity and System Role

The 621-9934C is the rack power supply for the Honeywell LC621 I/O controller, converting the selected 115 or 230 Vac source into power for modules installed in the 621-9990C rack.

System role

- Supplies operating power to the LC621 I/O rack
- Supports the controller's modular I/O hardware
- Provides selectable mains-voltage configurations
- Forms part of the rack power-budget calculation

Matched components

- 621-9990C I/O rack
- LC621 controller and I/O modules
- 115 or 230 Vac branch circuit
- Protective earth and cabinet disconnect

2. Technical Specifications

Parameter	Technical value
Model	621-9934C
Hardware type	I/O rack power supply
Compatible rack	621-9990C
Input option C	115 Vac
Input option E	230 Vac
Output capacity	8 A
Supply frequency	50/60 Hz
Country	USA
HS code	8537101190

3. Functions, Applications and Components

Core functions

- Supplies operating power to the LC621 I/O rack
- Supports the controller's modular I/O hardware
- Provides selectable mains-voltage configurations
- Forms part of the rack power-budget calculation

Industrial applications

- LC621 machine-control racks
- Legacy discrete manufacturing panels
- Material-handling controller cabinets
- LC621 I/O expansion assemblies

Compatible system components

- 621-9990C I/O rack
- LC621 controller and I/O modules
- 115 or 230 Vac branch circuit
- Protective earth and cabinet disconnect

4. Engineering Precautions and Source

Product precautions

- Confirm the installed 115 V or 230 V selection before energization.
- Calculate rack load against the eight-ampere capacity.
- Verify protective earth continuity.
- Inspect rack connectors before installing the supply.

Manufacturer source

Honeywell Model Selection Guide - Model LC621 I/O Controller
76-LC-16-01 Issue 8

RETURN-TO-SERVICE CHECK

Confirm model 621-9934C, cabinet wiring, control-system channel assignment and the intended field response before releasing the equipment for production.