

APTER POWER INSTALLATION & VERIFICATION REFERENCE

6EP1333-1LB00

A separate model-specific field checklist

Use this reference to verify the exact Siemens component before installation, substitution, or recommissioning. It intentionally does not repeat unconfirmed values.

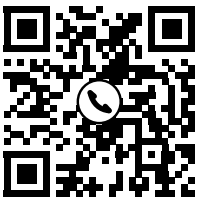
Manufacturer	Siemens
Prepared by	Apter Power
Document ID	AP-SIE-01-6EP1333-1LB00-IV-R1
Revision	R1
Issue date	2026-08-14

APTER POWER SALES TEAM

INDUSTRIAL AUTOMATION PRODUCT SUPPORT

Select the Input. Stabilize the Control Layer.

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SCAN FOR PRODUCT & QUOTE
6EP1333-1LB00

1. Pre-Installation Verification

Step	Check	Required evidence
1	Identity	Match every character of 6EP1333-1LB00 to the physical label; record revision and serial data.
2	Host system	Confirm rack, slot, CPU/drive/controller, firmware, project, and machine-builder approval.
3	Electrical	Verify supply, signal type, channel limits, grounding, shielding, and connector pinout from the exact Siemens document.
4	Mechanical	Confirm form factor, keying, mounting, clearances, cable routing, and environmental limits.
5	Lifecycle	Siemens announced product phase-out effective 1 October 2025 and lists 6EP3333-3SB00-0AX0 as a substitute. Confirm the current regional PLM status before ordering.
6	Commissioning	Apply the original test procedure and record results before returning the equipment to service.

Product-Specific Precautions

- Isolate the AC feeder before wiring
- Set the 120/230 V selector to match the measured supply
- Size conductors and protection for the 5 A output and inrush current
- Maintain the published ventilation clearances
- Verify output voltage and polarity before reconnecting loads

2. Commissioning Record

Record item	Site entry
Physical model / MLFB	
Serial or revision	
Host system / machine	
Rack / slot / location	
Firmware / project backup	
Connector and wiring verified	
Functional test result	
Technician / date	

Source Basis

Siemens Industry Mall product record and technical product data for 6EP1333-1LB00.

Important Notice

This Apter Power checklist is not a Siemens installation instruction. The current Siemens documentation, the physical nameplate, the host-equipment manual, and applicable safety rules control all work.

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