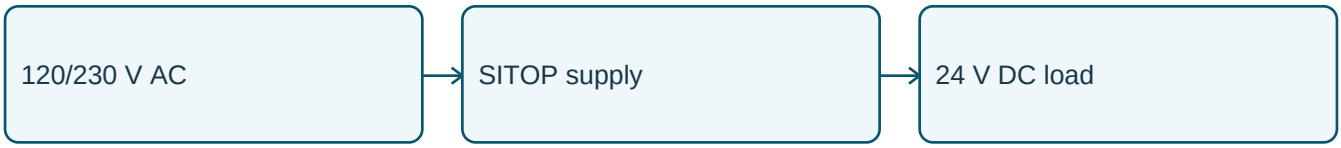
6EP1334-1SL12

01 / Identity and preparation

SITOP 24 V Power Supply

Siemens 6EP1334-1SL12 is a SITOP industrial power supply with a regulated 24 V DC, 10 A output. It supplies a suitable control cabinet load from a selected 120/230 V AC input, supporting PLC, I/O and auxiliary equipment within the engineered power budget. The line-voltage selection and wiring must match the installed supply.

System position



Pre-work checks

Exact marking	Confirm the complete 6EP1334-1SL12 label, revision and physical execution.
Host configuration	Check the intended SITOP host, connections and fitted accessories.
Configuration record	Retain the installed parameters, addressing and wiring information for 6EP1334-1SL12.
Functional release	Verify affected sitop 24 v power supply functions and diagnostics after installation.

Match the complete unit

Check the full 6EP1334-1SL12 marking and any hardware revision against the installation record.

Product and installation enquiries

sales13@apterpower.com | +86 18030235313

Apply manufacturer instructions and approved site procedures.

6EP1334-1SL12

02 / Verification and handover

Isolate the AC input

Disconnect the AC feeder and confirm absence of voltage before touching the SITOP terminals.

Preserve the connection record

Label and photograph the sitop 24 v power supply connections, terminations and mounting before removal.

Match the input selector

Set the 120/230 V AC input selection for the actual supply and check the 24 V DC load budget.

Protect the hardware

Use suitable electrostatic-discharge and mechanical protection while handling connectors, boards and retaining parts.

Verify the affected functions

After fitting 6EP1334-1SL12, check diagnostics and the relevant I/O or process response under the site acceptance plan.

Accept the installed result

Verify affected sitop 24 v power supply functions and diagnostics after installation.

Application boundary

The characteristics above describe the identified SITOP execution of 6EP1334-1SL12. Optional functions, connected devices and installed revisions must be checked against the complete marking and approved project configuration.

Related Siemens references

Siemens 6ES7318-3EL01-0AB0

Siemens 6ES7136-6DB00-0CA0

Siemens 6ES7522-1BH00-0AB0

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