

QLSAMBAN

Analog I/O Module

Siemens QLSAMBAN is a QUADLOG standard analog I/O module for the documented safety and process-control platform. It is a phase-out product and must be matched to the installed termination and configuration record.

BRAND	Siemens	DOCUMENT	TECHNICAL REFERENCE
MODEL	QLSAMBAN	PRODUCT	Analog I/O Module
FAMILY	QUADLOG Standard Analog I/O	SOURCE	Siemens Industry Support product-cancellation notice identifying QLSAMBAN Standard Analog I/O Module

MANUFACTURER SOURCE RECORD

QUADLOG Product Cancellation Notice
Siemens Industry Support product-cancellation notice identifying QLSAMBAN Standard Analog I/O Module

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QLSAMBAN

Product Overview

SYSTEM FUNCTION

Siemens QLSAMBAN is a QUADLOG standard analog I/O module for the documented safety and process-control platform. It is a phase-out product and must be matched to the installed termination and configuration record.

FUNCTION 1

Standard analog I/O

FUNCTION 2

QUADLOG integration

FUNCTION 3

Process-signal interface

FUNCTION 4

Legacy spare support

TECHNICAL NOTE

Related Products on Apter Power

Use only the complete Siemens QLSAMBAN identity and the current manufacturer documentation. Confirm installed hardware, wiring, firmware or parameter compatibility.

MODEL	APTER POWER PAGE
Siemens 6AV2123-2DB03-0AX0	View Siemens 6AV2123-2DB03-0AX0
Siemens 6AV2124-0GC01-0AX0	View Siemens 6AV2124-0GC01-0AX0
Siemens 6AV2124-0JC01-0AX0	View Siemens 6AV2124-0JC01-0AX0
Siemens 6AV2124-0MC01-0AX0	View Siemens 6AV2124-0MC01-0AX0
Siemens 6AV2124-0QC02-0AX0	View Siemens 6AV2124-0QC02-0AX0

Technical Data and Acceptance

PARAMETER	VERIFIED VALUE
Complete model	QLSAMBAN
Module type	QUADLOG Standard Analog I/O Module
Platform	QUADLOG
Lifecycle	Product phase-out / cancellation notice

ENGINEERING BOUNDARY

Use only the complete Siemens QLSAMBAN identity and the current manufacturer documentation. Confirm installed hardware, wiring, firmware or parameter compatibility and the approved maintenance record before replacement or release.

Acceptance Path

1 IDENTITY

Siemens QLSAMBAN is recorded without abbreviation.

2 INTERFACE

Connectors, terminals and companion hardware match the approved record.

3 CONFIGURATION

Electrical, firmware and parameter values are verified.

4 OPERATION

Diagnostics and the controlled functional test are acceptable.

Applications and Engineering FAQ

APPLICATION	ENGINEERING CONTEXT
Process measurement	Interfaces configured analog field signals.
Control outputs	Provides approved analog output channels.
Safety-related platform maintenance	Preserves the documented QUADLOG configuration.
Legacy replacement	Restores an exact approved I/O position.

Model-Specific FAQ - Part 1

QUESTION	ANSWER
What is Siemens QLSAMBAN?	Siemens QLSAMBAN is a QUADLOG standard analog I/O module for the documented safety and process-control platform. It is a phase-out product and must be matched to the installed termination and configuration record.
Which product family includes QLSAMBAN?	The official manufacturer record identifies it within the QUADLOG Standard Analog I/O family.
Which exact identity must be retained?	Record the complete Siemens QLSAMBAN marking; do not shorten or replace the suffix.
Which key technical value is documented?	Module type: QUADLOG Standard Analog I/O Module.

Related Products on Apter Power

MODEL	APTER POWER PAGE
Siemens 6AV2124-0QC02-0AX1	View Siemens 6AV2124-0QC02-0AX1
Siemens 6AV2124-0UC24-1AX0-6AV7424-7GA03-0AS0	View Siemens 6AV2124-0UC24-1AX0-6AV7424-7GA03-0AS0
Siemens 6AV2124-1MC01-0AX0	View Siemens 6AV2124-1MC01-0AX0
Siemens 6AV3503-1DB10	View Siemens 6AV3503-1DB10
Siemens 6AV3617-1JC20-0AX1	View Siemens 6AV3617-1JC20-0AX1

FAQ, Related Products and Source

QUESTION	ANSWER
What must be checked before removal?	Record the slot, connectors, terminals, companion hardware and configured function from the installed system.
Can a nearby model be substituted?	No. A different suffix or family member requires documented electrical, mechanical, firmware and interface approval.
What installation controls are required?	Use the current manufacturer procedure, approved maintenance state, ESD controls and the documented wiring and grounding arrangement.
What confirms successful commissioning?	Identity and connections match the record, diagnostics pass and the controlled functional test has no unexplained fault.

MANUFACTURER SOURCE RECORD

QUADLOG Product Cancellation Notice
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Related Products on Apter Power

MODEL	APTER POWER PAGE
Siemens 6AV3627-1LK00-1AX0	View Siemens 6AV3627-1LK00-1AX0
Siemens 6AV6542-0AG10-0AX0	View Siemens 6AV6542-0AG10-0AX0
Siemens 6AV6545-0DB10-0AX0	View Siemens 6AV6545-0DB10-0AX0
Siemens 6AV6640-0BA11-0AX0	View Siemens 6AV6640-0BA11-0AX0
Siemens 6AV6640-0CA11-0AX1	View Siemens 6AV6640-0CA11-0AX1
Siemens 6AV6642-0EA01-3AX0	View Siemens 6AV6642-0EA01-3AX0
Siemens 6AV6643-0CD01-1AX1	View Siemens 6AV6643-0CD01-1AX1
Siemens 6AV6644-0AB01-2AX0	View Siemens 6AV6644-0AB01-2AX0
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