

SIMATIC S5

Product Data Sheet

6ES5465-4UA13

16-channel analog input module

FUNCTION 16-channel analog input module	FAMILY SIMATIC S5	ORIGIN Germany	WEIGHT 0.46 kg
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Siemens Simatic S5 6ES5465-4UA13 is a 16-channel analog input module for the SIMATIC S5. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Input Channels	16 analog inputs
Isolation	Non-isolated
Module Design	Compact U format
Measuring Modules	Required
Voltage Measurement	Supported with 6EZ2041-8UG11-0AE2
Two-Wire Current Measurement	Supported with 6EZ2041-8UG11-1AE2
Four-Wire Current Measurement	Supported with 6EZ2041-8UG11-2AE2
Pt100 Measurement	Supported with 6ES5498-1AA11

- Reactor and separation instrumentation: Process equipment
- Boiler and turbine auxiliary instrumentation: Plant equipment
- Pumping and filtration instrumentation: Treatment equipment

Match 6ES5465-4UA13 to the installed SIMATIC S5, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[Siemens official product documentation](#)

Local official manufacturer PDF: 6ES5465-4UA13.pdf