

SIMATIC INDUSTRIAL AUTOMATION

Product Data Sheet

6ES5463-4UA13

isolated analog input module

FUNCTION isolated analog input module	FAMILY SIMATIC industrial automation	ORIGIN Germany	WEIGHT 0.47 kg
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Siemens Simatic S7 6ES5463-4UA13 is a isolated analog input module for the SIMATIC industrial automation. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Module Designation	SIMATIC S5 463
Analog Inputs	4 channels
Input Isolation	Galvanically isolated
Voltage Ranges	1 V and 10 V
Current Ranges	0/4 to 20 mA
Mains Frequency	50/60 Hz
Module Format	Compact S5 module
Signal Type	Voltage or current
System Platform	SIMATIC S5
Rack Connection	S5 backplane

- Press lines and robotic welding cells: Remote Station Systems
- Mill drives and furnace auxiliaries: Energy Management Systems
- Paper machine wet-end systems: Drive Coordination Systems

Match 6ES5463-4UA13 to the installed SIMATIC industrial automation, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[Siemens official manufacturer documentation](#)

<https://mall.industry.siemens.com/mall/en/kettanehjoown/Catalog/Product?SiepCountryCode=OE&mlfb=6ES5463-4UA13>