7ND4461-1DA06-1AA2

Industrial automation components

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Manufacturer	Siemens
Catalog number	7nd4461-1da06-1aa2
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Product Type	SIREC D400 Display Recorder
Front Panel Dimensions	300 x 300 mm
Scanning Rate	200 ms
Input Types	mA, V, mV
Interfaces	Ethernet, RS485, USB
Power Supply	AC 50 or 60 Hz, 90 to 240 V
Analog Inputs	16 (positions 1-4), 16 (positions 5-6)
Analog Outputs	None
Switching Outputs and Inputs	None
Internal Memory Expansion	1 GB
Enclosure Rating	IP54

Description

The Siemens 7ND4461-1AA06-1AA2 is a SIREC D400 Display Recorder designed for versatile industrial applications. Featuring a front panel measuring 300 x 300 mm, it offers a scanning rate of 200 ms for mA, V, and mV inputs.

The rear panel is equipped with Ethernet, RS485, and USB interfaces, while the front panel includes a CF card slot and USB interface. Operating on AC 50 or 60 Hz with a voltage range of 90 to 240 V, it does not require transmitter power.

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The device supports up to 16 analog inputs across plug-in positions 1 to 4, with no pulse inputs. Plug-in positions 5 and 6 are allocated for 16 analog inputs, with no analog outputs. Switching outputs and inputs are not available.

It offers 1 GB of internal memory expansion and operates without extended system security (ESS) or firmware options. The device is housed in an IP54-rated enclosure and does not feature seismic capability. An English manual is included.