931NC144

Allen-Bradley 931N Signal Converter Nano Current Input to Output Dual Channel Input Loop Powered

SIGNAL CONVERTERS



Component type	Isolation amplifier
Range	931N
Model	N/A
Product status	Existing

Allen-Bradley 931N Nano Signal Converters provide a reliable and flexible solution for converting analogue signals in industrial environments, increasing productivity while protecting the control system from transient noise. Available with dual channels and input and output loop-powered options that provide excellent performance in galvanic isolation, accuracy, response time and power dissipation.

ELECTRICAL	**Type of electric connection**	Screw connection
CONSTRUCTION	**Mounting method**	Snap mounting support rail
	IP rating	IP00

Published on 29 October 2026

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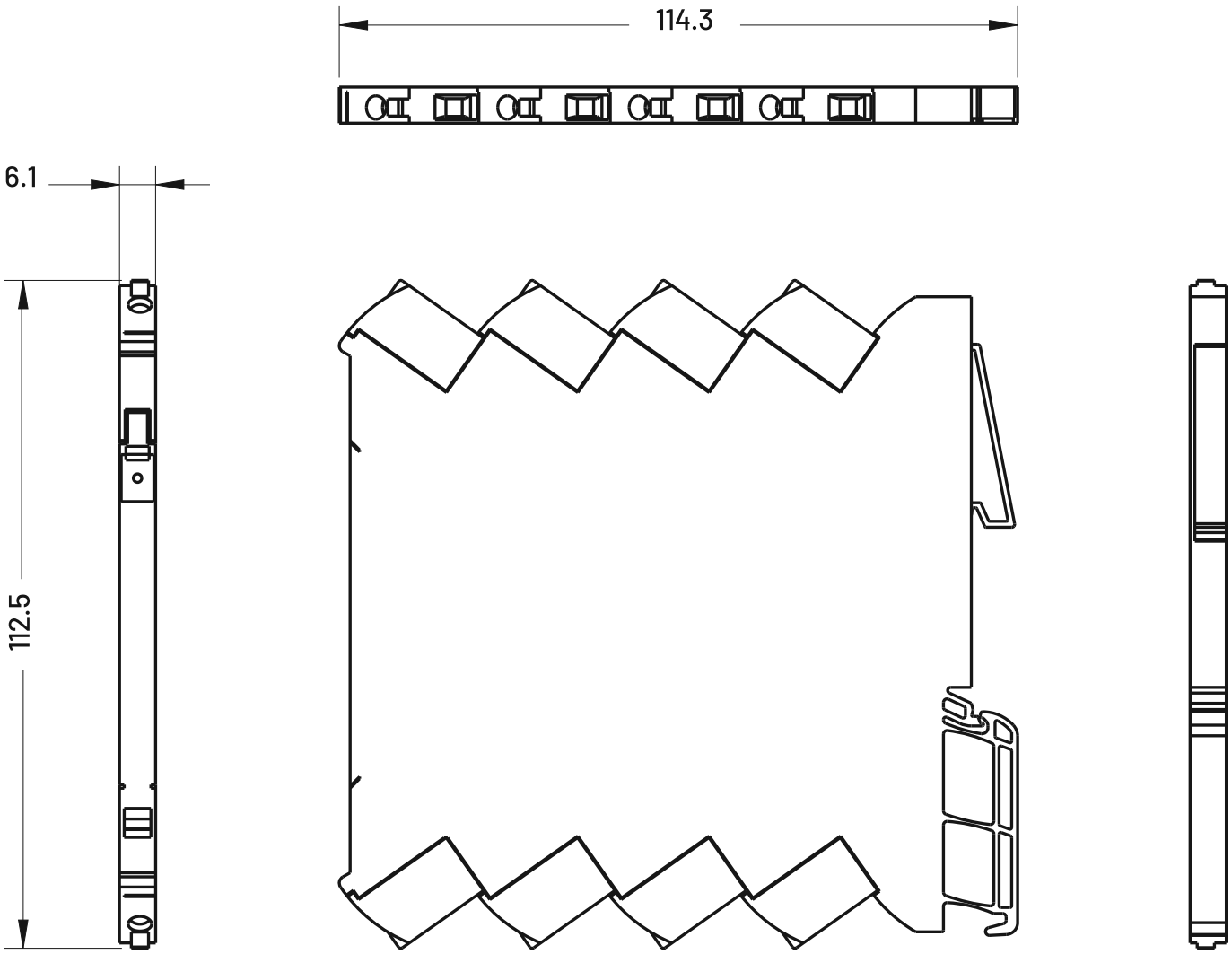
DIMENSIONAL DIAGRAM



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