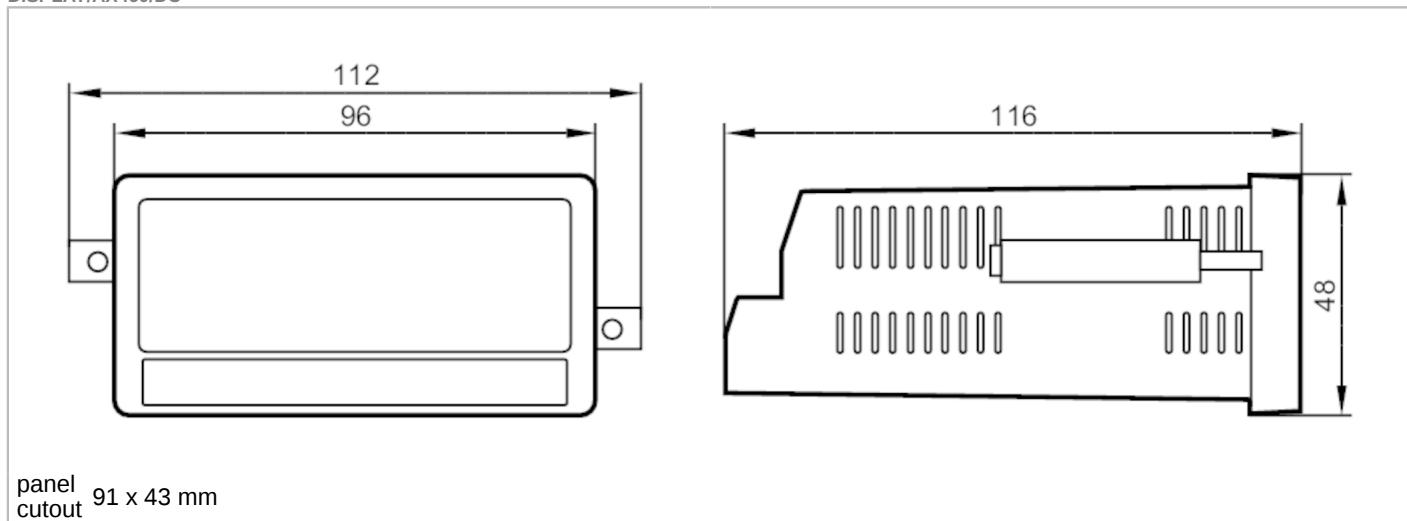


DX2051



Multifunction display for monitoring analogue standard signals

DISPLAY/AX460/DC



Product characteristics

Dimensions	[mm]	48 x 112 x 116
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Application

Application	displaying and monitoring analogue signals; e.g. pressure sensors, temperature sensors or flow sensors
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Electrical data

Operating voltage	[V]	18...30 DC
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Current consumption	[mA]	100
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Inputs / outputs

Number of inputs and outputs	Number of analogue inputs: 2
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Inputs

Number of analogue inputs	2; (Spannungs- oder Stromeingang)
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Analogue input (current)	[mA]	0...20
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Analogue input (voltage)	[V]	-10...10
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Resolution of analogue input	16 bit
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Precision analogue input	[%]	0,1
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Operating conditions

Ambient temperature	[°C]	-20...60
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Storage temperature	[°C]	-25...70
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Protection	IP 65
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Protection rating terminals	IP 20
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Tests / approvals

EMC	EN 61000-6-2
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	EN 61000-6-3
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	EN 61000-6-4
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Mechanical data

Weight	[g]	300.5
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Type of mounting	panel cutout: 91 x 43 mm
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DX2051



Multifunction display for monitoring analogue standard signals

DISPLAY/AX460/DC

Dimensions

[mm]

48 x 112 x 116

Materials

Noryl UL94-V-0

Displays / operating elements

Display

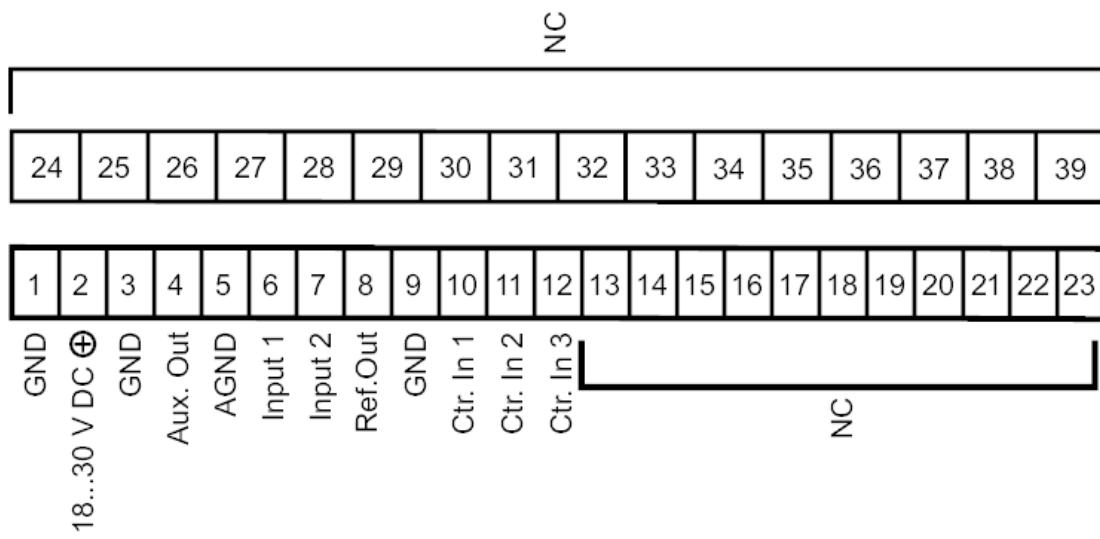
colour display

full graphic LCD display, touch screen

Electrical connection

screw terminals:

Connection



NC

not used