

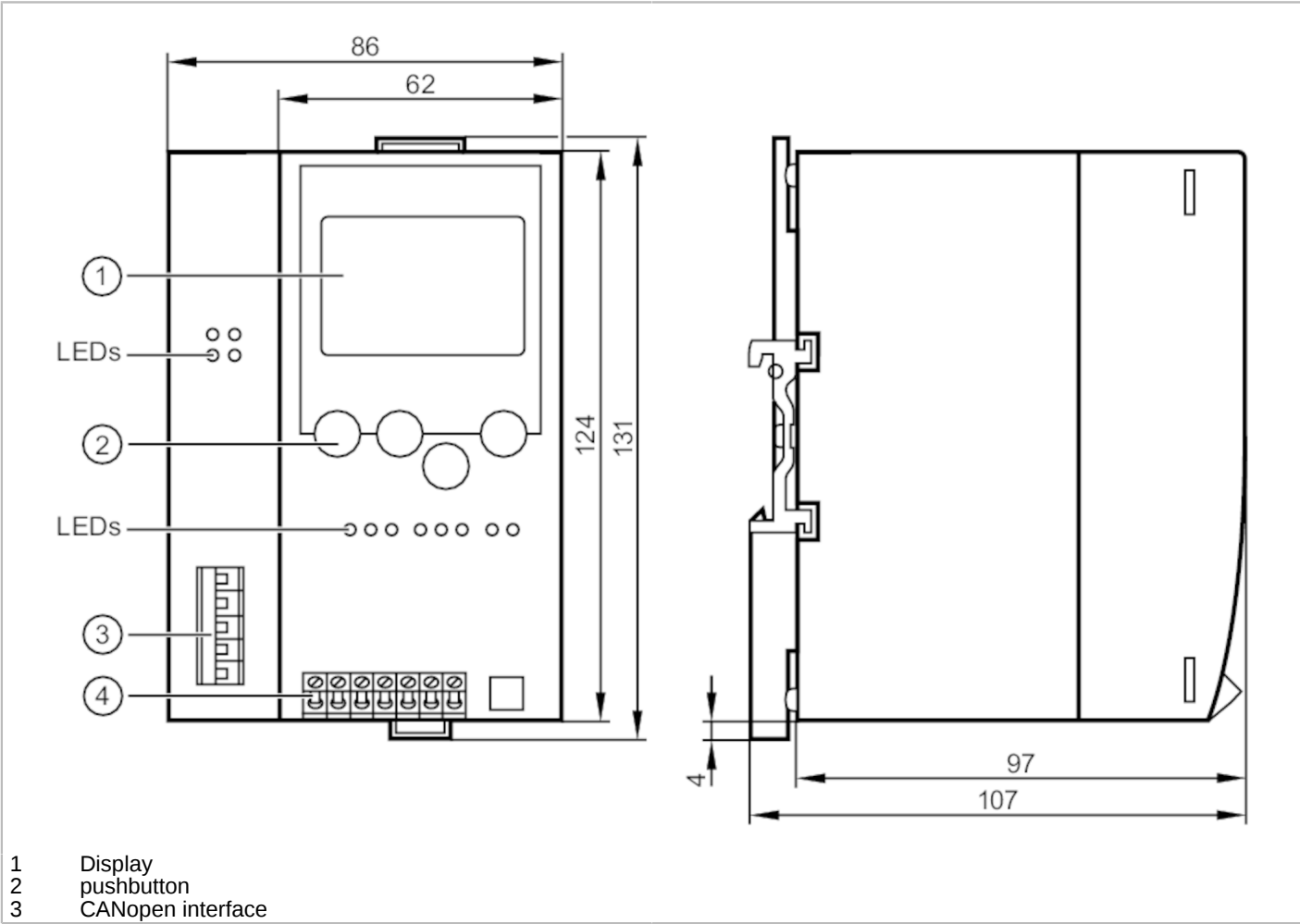


AS-Interface CANopen gateway with PLC

ControllerE 2Mstr CO RS232

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Alternative articles: AC1332
When selecting an alternative article and accessories please note that technical data may differ!



Application	
Application	decentralised controller; CANopen gateway
Electrical data	
Operating voltage [V]	24 DC; ("supply class 2" to cULus)
Current consumption [mA]	< 500
Max. current consumption from AS-i [mA]	10
Max. power consumption [VA]	10
Number of AS-i masters	2
Interfaces	
Communication interface	RS232; CAN
CAN	
Number of CAN interfaces	1



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Protocol	CANopen
Usage type	data transmission
RS232	
Number of R232 interfaces	1
Transmission rate	9600...115200 Baud
Connector type	RJ11
Usage type	programming
Note on interfaces	electrically isolated

Operating conditions

Ambient temperature	[°C]	0...60
Storage temperature	[°C]	-20...70
Max. relative air humidity	[%]	95
Protection		IP 20

AS-i classification

AS-i version	2.1
AS-i master profile	M3
AS-i certificate	61108

Mechanical data

Housing	housing for DIN rail mounting
Materials	aluminium; steel sheet galvanised

Displays / operating elements

Display	function	4 x LED, red
		3 x LED, green
		3 x LED, yellow
		full graphic LCD display

Remarks

Pack quantity	1 pcs.
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Electrical connection**Connection**