# AC1322

## AS-Interface CANopen gateway with PLC

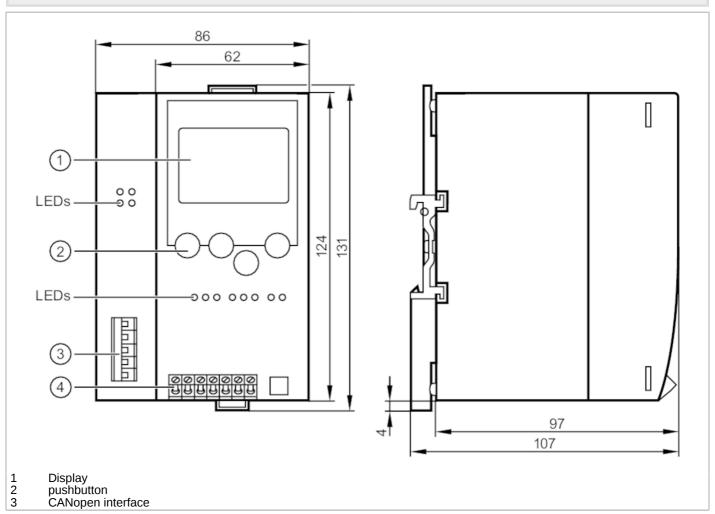




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### Alternative articles: AC1332

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Application						
Application		decentralised controller; CANopen gateway				
Electrical data						
Operating voltage	[V]	24 DC				
Current consumption	[mA]	< 500				
Max. current consumption from AS-i	[mA]	10				
Max. power consumption	[VA]	10				
Interfaces						
Communication interface		RS232; CAN				
CAN						
Protocol		CANopen				

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ControllerE 2Mstr CO RS232

RS232							
Transmission rate		9600115200 Baud					
Connector type		RJ11					
Note on interfaces		electrically isolated					
Operating conditions							
Ambient temperature	[°C]	060					
Storage temperature	[°C]	-2070					
Max. relative air humidity	[%]	95					
Protection		IP 20					
AS-i classification							
AS-i version		2.1					
AS-i profile		M3					
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			
Remarks							
Pack quantity		1 pcs.					
Electrical connection							
Connection							

