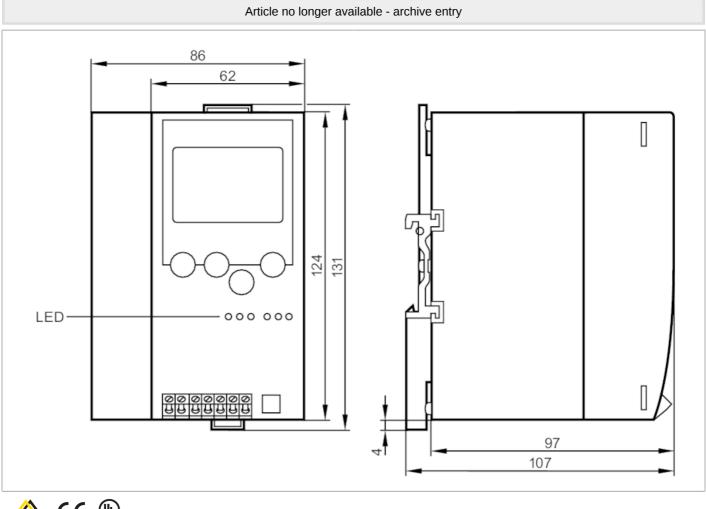


AS-Interface PLC



ControllerE 2Mstr 1RS232C



	CE	
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Application				
Application		decentralized controller		
Electrical data				
Operating voltage	[V]	24 DC; (cULus - Class 2 source required)		
Insulation rating	[V]	500		
Current consumption	[mA]	< 500		
Max. current consumption from AS-i	[mA]	10		
Max. power consumption	[VA]	10		
Number of AS-i masters		2		
Electrical separation		yes		
Interfaces				
Communication interface		RS232		
RS232				
Number of R232 interfaces		1		
Transmission rate		9600115200 Baud		
Type of connector		RJ11		

AC1304

AS-Interface PLC

ControllerE 2Mstr 1RS232C



Usage type		Programming		
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 master profile		M3		
AS-i certificate		61102		
Mechanical data				
Weight	[g]	517.4		
Housing		housing for DIN rail mounting		
Dimensions	[mm]	86 x 131 x 107		
Material		aluminum; steel sheet galvanized		
Displays / operating eleme	ents			
Display		Function	2 x LED, red	
			3 x LED, green	
			3 x LED, yellow	
			full graphic LCD display	
Remarks				
Pack quantity		1 pcs.		
Electrical connection				
Connection				

