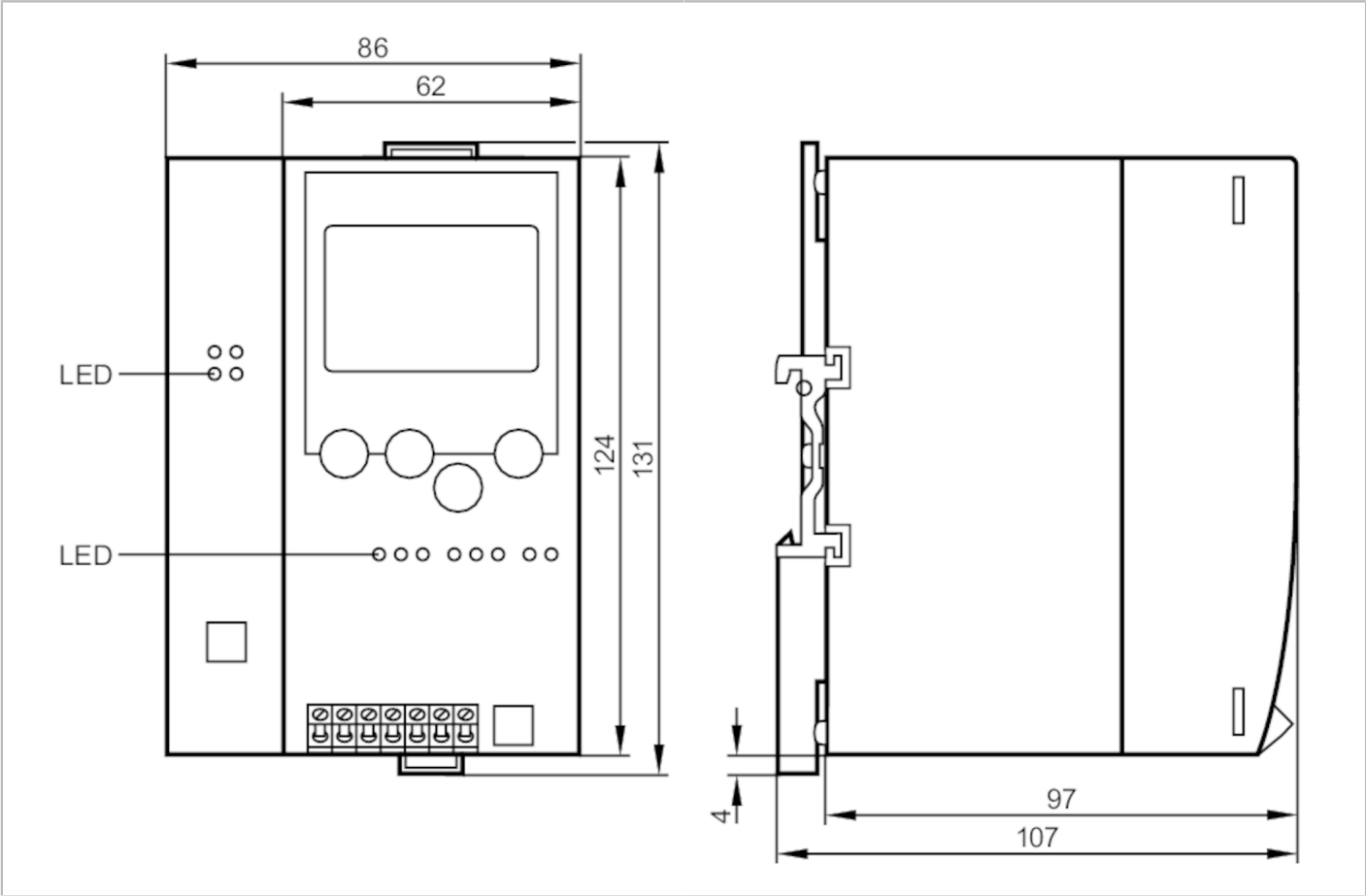




AS-Interface EtherNet/IP gateway with PLC

Control.E 1Mstr ET IP RS232

Article no longer available - archive entry



Application	
Application	use as decentralised controller and EtherNet/IP gateway / web server
Electrical data	
Operating voltage [V]	24 DC; ("supply class 2" to cULus)
Current consumption [mA]	< 400
Max. current consumption from AS-i [mA]	10
Max. power consumption [VA]	10
Number of AS-i masters	1
Interfaces	
Communication interface	RS232; Ethernet
Ethernet	
Transmission rate	10; 100
Protocol	EtherNet/IP; IP
Usage type	data transmission
Note on interfaces	CIP protocol EtherNet/IP server group 2 and group 3



AS-Interface EtherNet/IP gateway with PLC

Control.E 1Mstr ET IP RS232

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 profile		M1e
Mechanical data		
Housing		housing for DIN rail mounting
Materials		aluminium; steel sheet galvanised
Displays / operating elements		
Display	function	3 x LED, red
		4 x LED, green
		2 x LED, yellow
		full graphic LCD display
Remarks		
Pack quantity		1 pcs.
Electrical connection		
Connection		

