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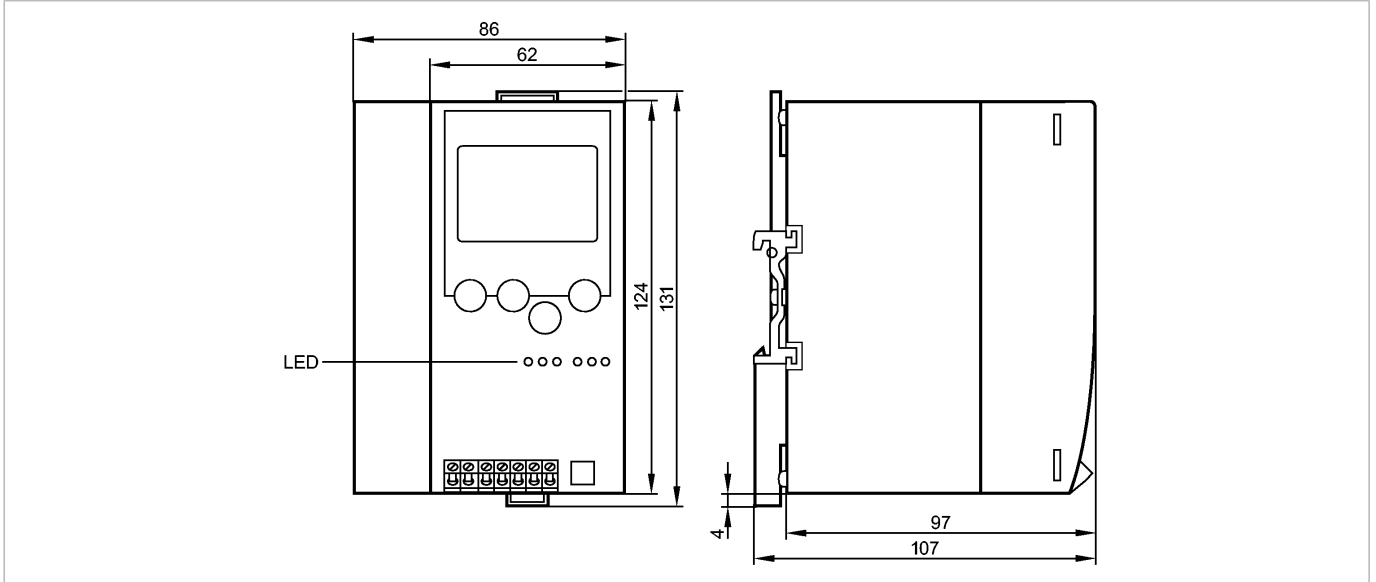
**ecomat300**

AC1304



ControllerE 2Mstr 1RS232C

AS-Interface bus system



Product characteristics

AS-i controller E

Housing for DIN rail mounting

AS-i controller

freely programmable

Full master functions

Graphic display

Application

Application

Use as decentralised controller

Electrical data

Number of AS-i masters

2

Operating voltage [V]

24 DC \*\*)

Total current consumption from AS-i [mA]

< 10

Current consumption from 24 V DC [mA]

< 500

Power consumption [VA]

< 10

Insulation rating [V]

500

Electrical separation

yes

Software / programming

PLC memory for user program [Kwords]

128

Interfaces

Programming interface

RS-232 C; RJ11; 9600...115200 Baud galvanically separated

Environment

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

M3

AS-i certificate

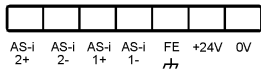
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Mechanical data

**AC1304 - AS-i controller E - eclass: 27259090 / 27-25-90-90**

Housing materials		aluminum; steel sheet galvanised
Weight	[kg]	0.517
Displays / operating elements		
Display		full graphic LCD display
Function display	LED	2 x red; 3 x green; 3 x yellow
Electrical connection		

**Wiring**



Remarks		** ) cULus - Class 2 source required
Pack quantity	[piece]	1

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