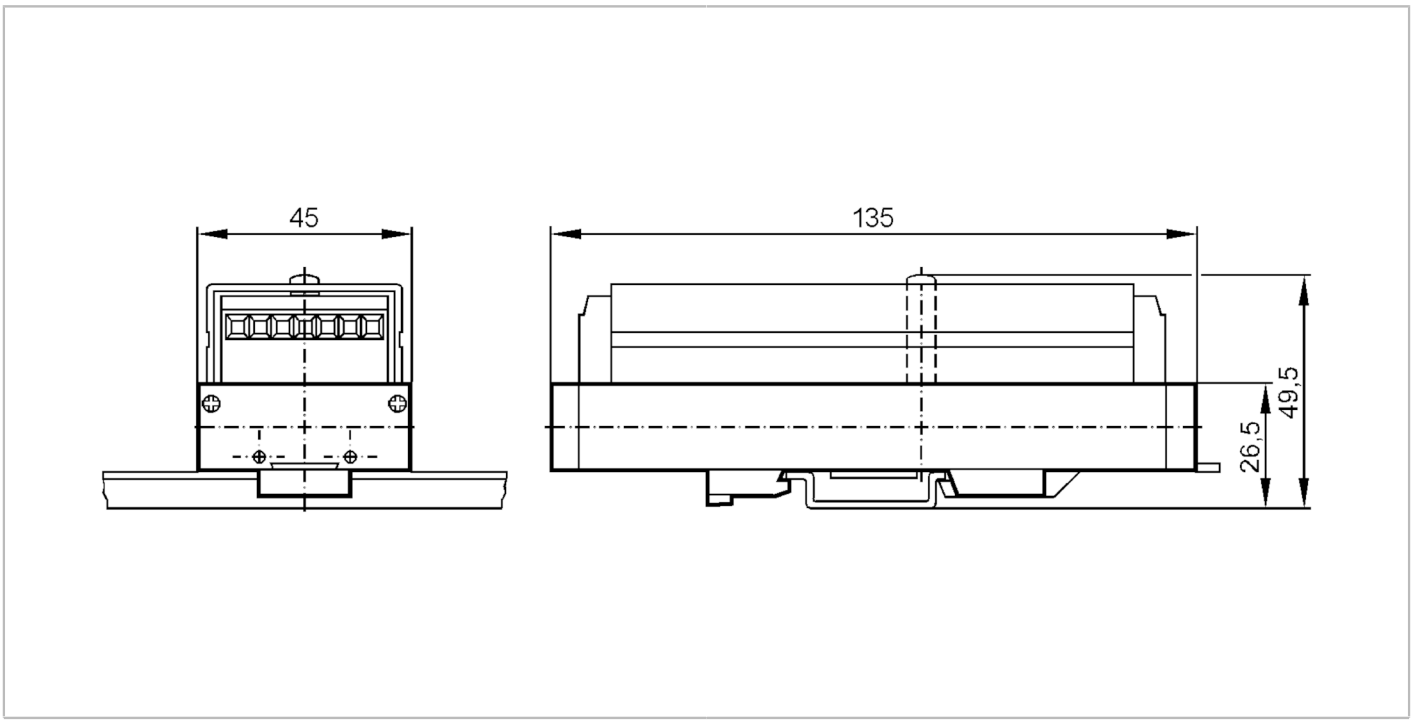
AC2611

AS-Interface control cabinet module

AnalogModule 1A0 ST

Article no longer available - archive entry



Electrical data							
Operating voltage	[V]	26.5...31.6 DC					
Current consumption	[mA]	< 180					
Outputs							
Electrical design		AS-i					
Voltage range DC	[V]	24					
Max. current load per output	[mA]	10					
Operating conditions							
Ambient temperature	[°C]	0...70					
Protection		IP 20					
Tests / approvals							
EMC		EN 50295					
AS-i classification							
AS-i profile		S-7.1					
AS-i I/O configuration	[hex]	7					
AS-i ID code	[hex]	1					
Assignment of the parameter bits		parameter bit	function				
		P0	measurement methods		Voltage	0...10 V* /	Current	0/4...20 mA
		P1	Measuring range	: 0...20 mA* (0...7FFF Hex)	or	0...10 V (0...7FFF Hex) / 4...20 mA	or	0...10 V (0...2710 Hex)

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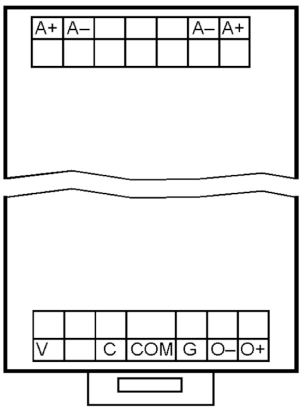
AnalogModule 1A0 ST

					(0...7FFF Hex)		
	P2	ramp function	:	deactivated	* /	activated	
	P3	data transmission	:	single	* /	double	

Mechanical data		
Type of mounting	mounting on DIN rail and panel; string mounting possible	
Materials	PA; PVC	
Displays / operating elements		
Display	operation	2 x LED, green
		2 x LED, red
Accessories		
Accessories (optional)	LCD display:, E70206	
Remarks		
Pack quantity	1 pcs.	
Electrical connection		

screw terminals:

Connection



A+	AS-i +
A-	AS-i -
G	ground Ground
O+	actuator supply +24V
O-	actuator supply 0V
V	analogue output Voltage
C	analogue output Current
COM	analogue output 0V