



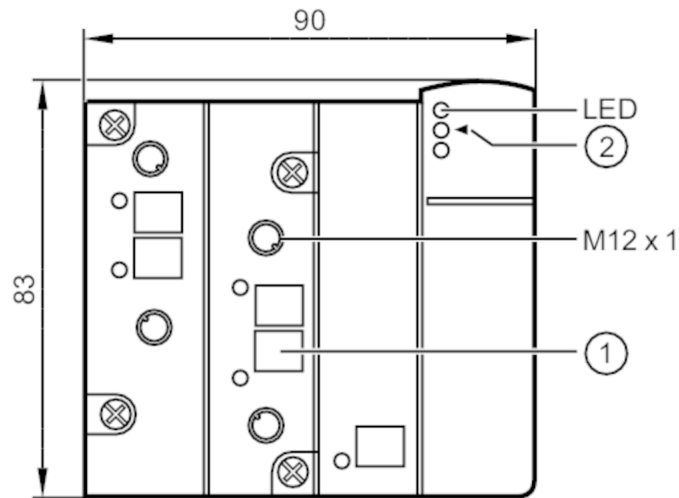
## AS-Interface ClassicLine module

ClassicLineVA 4AO (C) M12 IP67

Article no longer available - archive entry

Alternative articles: AC5218 or AC2518

When selecting an alternative article and accessories please note that technical data may differ!



- 1 panel for labelling
- 2 fixture infrared adapter



### Application

Application field installation

### Electrical data

Operating voltage [V]	26.5...31.6 DC
Current consumption [mA]	130...180; (external supply)
Max. current consumption from AS-i [mA]	180; (with external supply: 50 mA)
Reverse polarity protection	yes
Additional voltage supply [V]	24 DC
Additional voltage supply	optional

### Inputs / outputs

Number of inputs and outputs Number of analogue outputs: 4

### Outputs

Voltage range DC [V]	24; (to PELV)
Number of analogue outputs	4; (Anschluss von 2-Draht-Aktuatoren)
Analogue current output [mA]	0...20
Max. load [ $\Omega$ ]	600
Short-circuit proof	yes
Resolution of analogue output	16 (1 bit = 1 $\mu$ A)
Actuator supply outputs	AS-i/external



## AS-Interface ClassicLine module

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Operating conditions		
Ambient temperature	[°C]	0...70
Storage temperature	[°C]	-20...85
Protection		IP 67

Tests / approvals		
EMC		EN 50295
		EN 61000-6-4 : 2001
		EN 61000-6-2 : 2001
MTTF	[years]	135

AS-i classification	
AS-i addressing	addressing socket; IR addressing possible
AS-i profile	S-7.3.6
AS-i I/O configuration	[hex] 7
AS-i ID code	[hex] 3.6
AS-i certificate pending	yes

Mechanical data	
Weight	[g] 226
Type of mounting	AS-i interface to FC/FC-E lower parts
Materials	PBT; Sealing: FKM; screws: stainless steel

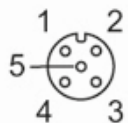
Displays / operating elements		
Display	operation	LED, green Voltage AS-i / 24 V AUX
	errors	LED, red
	function	LED, yellow channels AO1...AO4

Accessories	
Accessories (optional)	Module lower part

Remarks	
Pack quantity	1 pcs.

### Electrical connection

Connector: M12



1	AO+ analogue output
2	n.c.
3	AO- analogue output 0V
4	n.c.
5	functional earth