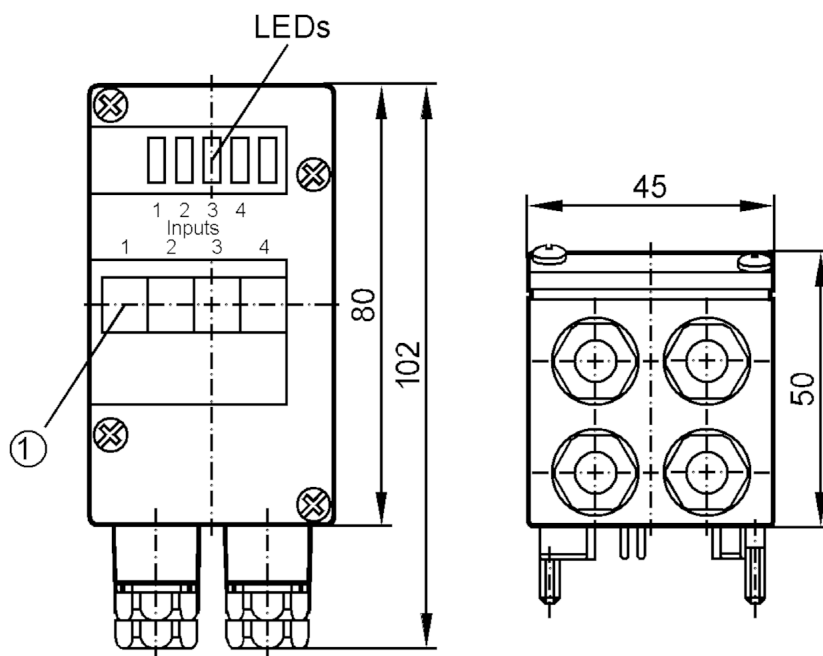


Article no longer available - archive entry



1 panel for labelling

**Electrical data**

Operating voltage	[V]	26.5...31.6 DC
Current consumption	[mA]	< 50

Inputs / outputs

Number of inputs and outputs	Number of digital inputs: 4
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Inputs

Number of digital inputs		4
Sensor supply of the inputs		AS-i
Input current High	[mA]	3...5
Input current Low	[mA]	0.5...1

Outputs

Electrical design	AS-i
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Operating conditions

Ambient temperature	[°C]	-25...60
Protection		IP 65

Tests / approvals

EMC	EN 50295
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AS-i classification

AS-i profile		S-0.F
AS-i I/O configuration	[hex]	0
AS-i ID code	[hex]	F



AS-Interface universal module

EMS/Module/4DI/CCT

Assignment of the data bits	data bit		D0	D1	D2	D3
	assignment		I-1	I-2 /	I-3	I-4
Assignment of the parameter bits	parameter bit	function				
	P0	sensor monitoring	: I1	deactivated	* /	activated
	P1	sensor monitoring	: I2	deactivated	* /	activated
	P2	sensor monitoring	: I3	deactivated	* /	activated
	P3	sensor monitoring	: I4	deactivated	* /	activated

Mechanical data

Type of mounting	AS-i interface to FC and SC lower parts
Materials	PA 6-GF30; stainless steel (1.4305 / 303)

Displays / operating elements

Display	operation	LED, green
	function	LED, yellow

Remarks

Pack quantity	1 pcs.
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Electrical connection

cage clamps:

contact pins to module lower part, FK / PG: