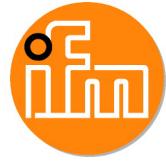


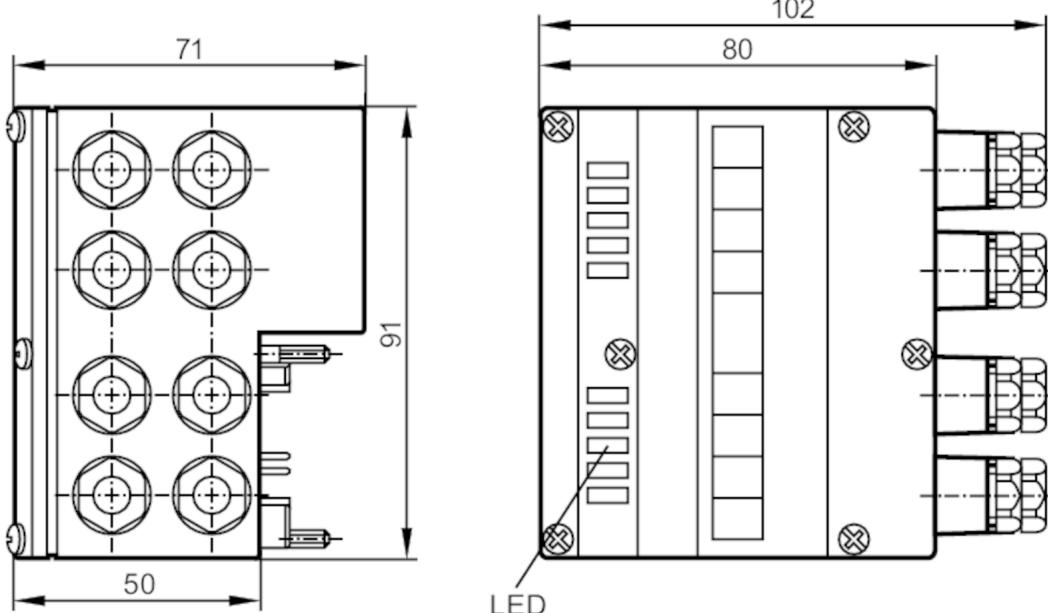
AC1150

AS-Interface module for frequency inverter

2DI RS485 SEW CCT



phase-out article



Application

Application

field installation

Electrical data

Operating voltage [V]

26.5...31.6 DC

Max. current consumption [mA]
from AS-i

80

Reverse polarity protection

yes

Inputs / outputs

Number of inputs and outputs

Number of digital inputs: 2

Inputs

Number of digital inputs

2

Input circuit of digital inputs

PNP

Sensor supply of the inputs

AUX

Power supply [V]

20...30

Max. total current rating of
inputs [mA]

26

Input current High [mA]

> 5

Input current Low [mA]

< 1

Operating conditions

Ambient temperature [°C]

0...55

Protection

IP 65

Tests / approvals

EMC

EN 50295

AC1150

AS-Interface module for frequency inverter

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AS-i classification														
AS-i master profile	M2; M3; M4													
AS-i profile	S-7.F													
AS-i I/O configuration [hex]	7													
AS-i ID code [hex]	F													
Assignment of the data bits	data bit function	D0 motor stopped/ running	D1 error message	D2 input 1	D3 input 2									
Mechanical data														
Weight [g]	286.7													
Type of mounting	AS-i interface to FC-E lower parts													
Materials	PBT													
Displays / operating elements														
Display	switching status	LED, yellow												
	operation	LED, green												
	short circuit	LED, red												
	function	LED, red												
Remarks														
Pack quantity	1 pcs.													
Electrical connection														
contact pins to module lower part, FK-E:														