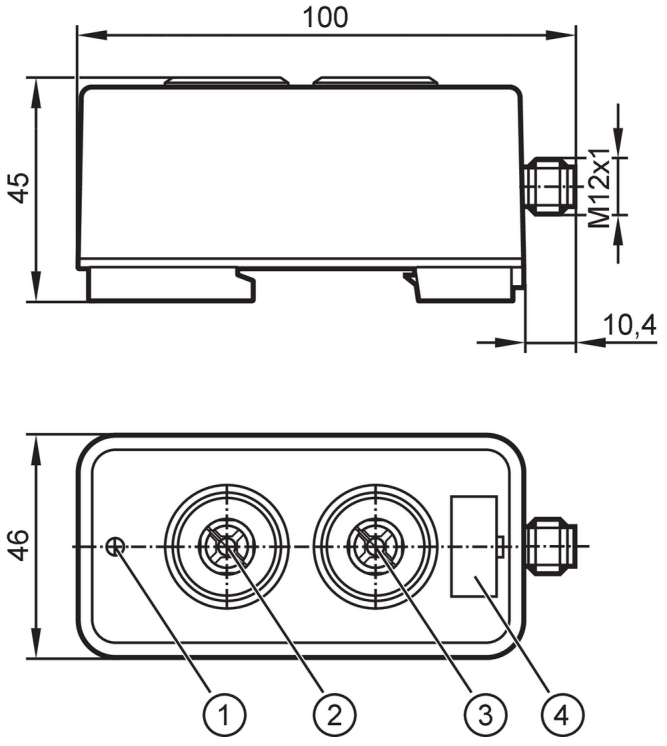
AC2396

AS-Interface illuminated pushbutton module

AS-i Module 2BI 2LO WT/WT



1 LED
2 pushbutton 2 / LED 2
3 pushbutton 1 / LED 1
4 panel for labelling

Application			
Design		housing for DIN rail mounting, Colour inserts changeable	
Application		field installation	
Electrical data			
Operating voltage	[V]	26.5...31.6 DC	
Max. current consumption from AS-i	[mA]	55	
Inputs			
Sensor supply of the inputs		AS-i	
Operating conditions			
Ambient temperature	[°C]	-25...60	
Storage temperature	[°C]	-40...85	
Protection		IP 67	
Tests / approvals			
EMC		EN 61000-6-2	
		EN 62026-2	
UL approval		Enclosure type	Type 1
		voltage supply	Class 2
		File number UL	E205959
AS-i classification			
AS-i version		2.11; 3.0	

AC2396

AS-Interface illuminated pushbutton module

AS-i Module 2BI 2LO WT/WT

Extended addressing mode		yes				
AS-i master profile		M2; M3; M4				
AS-i profile		S-B.A.E				
AS-i I/O configuration	[hex]	B				
AS-i ID code	[hex]	A.E				
AS-i certificate		134701				
Assignment of the data bits		data bit	D0	D1	D2	D3
		LED	1	2	-	-
		pushbutton	-	-	1	2

Mechanical data

Weight	[g]	137.6
Housing		rectangular
Type of mounting		mounting on DIN rail; (TH35 (EN 60715))
Dimensions	[mm]	100 x 46 x 45
Materials		PA

Displays / operating elements

Display	operation	LED, green
	errors	LED, red
Operating elements	2	freely programmable backlit function keys

Electrical connection

Module connection	M12

Accessories

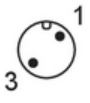
Items supplied	cover support: 2
	colour inserts: 2, red
	2, green
	2, yellow
	2, blue
	2, white
	mounting adapter: 1

Remarks

Remarks	The pushbuttons (EAO type 84) provide protection against accidental contact.
	Housing and pushbuttons can be labelled.
Pack quantity	1 pcs.

Electrical connection

Connector: M12; coding: A; Contacts: 2



1	AS-i +
3	AS-i -