

Delivered without miniature WSB markers


The analog input module receives signals with the standardized values of 0-10V.

The input signal is electrically isolated and will be transmitted with a resolution of 12 bits.

The internal system voltage supply is used for the power supply of the module.

The input channels of a module have one common ground potential.

The shield (screen) is directly connected to the DIN rail.

Description	Item No.	Pack. Unit
4AI 0-10V DC S.E.	750-468	1
4AI 0-10V DC S.E. S5 ¹⁾	750-468/000-200	1
4AI 0-10V DC S.E./T	750-468/025-000	1
Extended temperature range: -20 °C ... +60 °C		
¹⁾ Data format for S5 control with FB 251		
Accessories	Item No.	Pack. Unit
Miniature WSB Quick marking system		
	plain	248-501
	with marking	see Section 11
Approvals		
Conformity marking	CE	
Korea Certification	KC	
Marine applications (versions upon request)	ABS, BV, DNV, GL, KR, LR, PRS, RINA	
UL 508		
ANSI/ISA 12.12.01	Class I, Div. 2, Grp. ABCD, T4	
TÜV 07 ATEX 554086 X	I M2 Ex d I Mb, II 3 G Ex nA IIC T4 Gc, II 3 D Ex tc IIIC T135°C Dc	
IECEX TUN 09.0001 X	Ex d I Mb, Ex nA IIC T4 Gc, Ex tc IIIC T135°C Dc	

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