



Fig. 750 Series
Delivered without miniature WSB markers

The analog output module creates a standardized signal of $\pm 10\text{V}$ or $0\text{--}10\text{V}$.

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

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

The output channels of the module have one common potential.

Description	Item No.	Pack. Unit	
4AO ± 10V DC	750-557	1	
4AO 0-10V DC	750-559	1	
4AO 0-10V DC/T	750-559/025-000	1	
Extended temperature range: -20 °C ... +60 °C			
4AO ±10V DC (without connector)	753-557	1	
4AO 0-10V DC (without connector)	753-559	1	
Accessories	Item No.	Pack. Unit	
	753 Series Connectors	753-110	25
	Coding elements	753-150	100
	Miniature WSB Quick marking system		
	plain	248-501	5
	with marking	see Section 11	
Approvals			
Conformity marking		CE	
Korea Certification		KC	
Marine applications (versions upon request)		ABS, BV, DNV, GL, KR, LR, NKK, 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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