


After the fieldbus node is assembled with the correct buscoupler and I/O modules, the end module is snapped onto the assembly.

It completes the internal data circuit and ensures correct data flow.

Description	Item No.	Pack. Unit	Technical Data
<b>End Module</b>	<b>750-600</b>	10 <sup>1)</sup>	Width 12 mm
<b>End Module/T</b> (Operating temperature -20 °C ... +60 °C)	<b>750-600/025-000</b>	1	Weight 33.5 g
			EMC: CE - immunity to interference acc. to EN 61000-6-2 (2005)
			EMC: CE - emission of interference acc. to EN 61000-6-4 (2007)
			EMC: marine applications
			- immunity to interference acc. to Germanischer Lloyd (2003)
			EMC: marine applications
			- emission of interference acc. to Germanischer Lloyd (2003)
<sup>1)</sup> Also available individually			
Accessories	Item No.	Pack. Unit	
<b>Miniature WSB Quick marking system</b>			
 plain	<b>248-501</b>	5	
with marking	see pages 352 ... 353		
Approvals	Also see "Approvals Overview" in Section 1		
Conformity marking	CE		
Shipbuilding (versions upon	ABS, BV, DNV, GL, KR, LR, NKK, PRS, RINA		
UL 508			
ANSI/ISA 12.12.01	Class I, Div. 2, Grp. ABCD, T4		750-600
EN 60079-0, -11, -15	I M2 Ex d I		750-600*
EN 61241-0, -1, -11	II 3 G Ex nA IIC T4		750-600*
	II 3 D Ex tD A22 IP6X T135°C		750-600*
	* Permissible operating temperature: 0°C ... +60°C		