LUMBERG AUTOMATIONTM

T-connectors and Adapters

2-way Distributors, M8 and M12 T-connectors

ZV 2						
				Double female connector (2 port distribution box),	Туре	Order No.
				with self-locking threaded joint, 3 poles, with	ZV 2 4-3-225/2 M	43782
11 3	M12	А	В	molded cable	ZV 2 4-3-225/5 M	43783
		00		Outer jacket material:	ZV 2 4-3-225/10 M	43780
		2000	2000	225 = PUR halogen-free, black		
ASBS 2 M8						
6 P				T-connector/splitter, 2-way, M8 male connector with two M8 female connectors, 3 poles, with self-locking	Туре	Order No.
60	M12	M8 A	M8 B	two wa remaie connectors, 5 poles, with sen-locking threaded joint	ASBS 2 M8	11124
		3 000	3000			
ASBS 2 M12 ASI						
				T-connector/splitter, 2-way, M12 male connector	Туре	Order No.
				with two M12 female connectors, 3 and 5 poles,	ASBSA 2 M12-3	58911
				with self-locking threaded joint	ASBS 2 M12-5S	11122
ASB	SA 2 M12-3	Α	В	ACDC 0 M10 E 1 1, wired through 1 to 1	ASBS 2 M12-5	11120
(•••)	(0 0)		ASBS 2 M12-5 1-1: wired through 1 to 1 ASBSA 2 M12-3: with AND circuit	ASBS 2 M12-5 1-1	68008
		2000				
	S 2 M12-5	A	B			
	j	(°°)	(°°°)			
1.41		2 5 1	2 5 1			
	S 2 M12-5S	A	B			
)					
ASBS 2 M8-90						
600				T-connector/splitter, 2-way, M12 male connector	Туре	Order No.
10				with two M8 female connectors, 3 poles, 90°-version,	ASBS 2 M8-90	11125
0	M12	M8 A	M8 B	with self-locking threaded joint	A000 2 M0 30	11125
	\bigcirc	3 (00)	3 000			
		\bigcirc	\bigcirc			
ASBS 2 M1290)				_	<u>.</u>
				T-connector/splitter, 2-way, M12 male connector with two M12 female connectors, 4 and 5 poles,	Type	Order No.
100				90°-version, with self-locking threaded joint	ASBS 2 M12-4S-90	11119
ASB0	S 2 M12-4S-9	A 06	В		ASBS 2 M12-5-90	11121
		10 A	100			
)	00	0.0			
ASB	S 2 M12-5-9	0 A	В			
0	\$	000	3000			
1975	6	2000	2 5			
FASBS 2 M12						
				T-connector/splitter, 2-way, M12 male connector with two M12 female connectors, 5 poles, with	Type	Order No.
	M12	А	В	mounting hole	FASBS 2 M12-5S	51645
	$(\overline{\cdot})$	00	3000			
	Sec	2001	2001			
0906 UTP 101						
				T-connector/splitter, 2-way, M12 female connector	Туре	Order No.
			-	with M12 male and female connector, 5 poles	0906 UTP 101	7843
	M12	A	B	 especially suitable for DeviceNet and 		
		(-1)	$\begin{pmatrix} \circ & \circ \\ \circ & \circ \end{pmatrix}$	CANopen [®] modules with M12 bus connection –		
	4 5 1	1.204	5			
0906 UTP 104				T	T	• • • •
100				T-connector/splitter, 2-way, M12 female connector with two M12 male connectors, 5 poles, with	Type	Order No.
Call	M12	٨	R	mounting hole	0906 UTP 104	98611
	WITZ	A	B	-		
		(\mathbb{C})	SE2	 especially suitable to connect 24 V intermediate 		
	2			power supply with LioN-Link-I/O modules –		

Electroustic Ltd

T-connectors and Adapters

7/8" and M23 T-connectors

				T-connector/splitter with one 7/8" female and two 7/8" male/female connectors, 5 poles	Type 0906 UTP 301	Order No 223
	7/8"	7/8" A č	7/8" B	 especially suitable for DeviceNet modules with 7/8" bus connection – 		
906 UTP 302				T-connector/splitter with one M12 female and two	Туре	Order No
				7/8" male/female connectors, 5 poles	0906 UTP 302	1658
	M12	7/8" A	7/8" B	 especially suitable for DeviceNet and CANopen[®] modules with M12 bus connection – 		
906 UTP 303 09	906 UTP (312				
				T-connector/splitter with one 7/8" female and two 7/8" male/female connectors	Type 0906 UTP 303	Order N 304
	7/8"		7/8" B	0906 UTP 303: 3 poles, especially suitable for DeviceNet and CANopen [®] modules with 7/8" bus connection	0906 UTP 312	10378
				0906 UTP 312: 4 poles, especially suitable for		
	7/8" ())	7/8" A	7/8" B	Auxillary Power with 7/8" power connection		
906 UTP 201				T-connector for power supply with M23 male/female	Туре	Order N
H E				connector, 6 poles	0906 UTP 201	690
				 especially suitable for Profibus and Interbus modules – 		
906 UTP 202				T connector with M22 male /famale connector	Туре	Order N
1-1				T-connector with M23 male/female connector, 12 poles	0906 UTP 202	22
				 especially suitable for Profibus modules with M23 bus connection for separate feeding of power supply (system/sensor system) and Profibus signals – 		
906 UTP 203						
AR				T-connector for power supply with M23 male/female connector, 6 poles	Type 0906 UTP 203	Order N 4394
906 UTP 204				Terreraka faranan kata Patri	True	0
ER				T-connector for separate feeding of the power supply at installation remote bus modules with M23 male/female connector, 9 poles	Type 0906 UTP 204	Order N 4394
				- especially suitable for Interbus installation		
~~				remote bus modules –		

T-connectors and Adapters

Double Solenoid Valve Adapter, Connector for Pressure Switches, Valve Adapters

VAD M12 1A-VAD 1A-1-3			
	Double solenoid valve adapter (valve adapter with integrated M12 male receptacle connector), according to DIN EN 175301-803, form A, with LED function indicator and varistor for voltage protection, connected protective earth Outer jacket material: 226 = PUR halogen-free, black 241 = PUR halogen-free, welding spark proof, black	Type VAD M12 1A-VAD 1A-1-3-226/0.4 M VAD M12 1A-VAD 1A-1-3-241/0.4 M	Order No. 12180 12181
VAD 3C-4-1a	Connector for pressure switches according to	Туре	Order No.
	DIN EN 175301-803, form A, with LED operation and function indicator, with M12 male receptacle connector	VAD 3C-4-1-M12-5	46568
VAD 1AM12			
	Valve adapter according to DIN EN 175301-803, form A, with LED function indicator, protection circuit with varistor, connected protective earth, with M12 male receptacle connector	Type VAD 1A-1-3-M12-5	Order No. 12141
VAD 1AM8			
	Valve adapter according to DIN EN 175301-803, form A, with LED function indicator, protection circuit with varistor, connected protective earth, with M8 male receptacle connector	Type VAD 1A-1-3-M8-3	Order No. 12142
VB 1AM8			
15	Valve adapter according to DIN EN 175301-803, form B, with LED function indicator, protection circuit with varistor, connected protective earth, with M8 male receptacle connector	Type VB 1A-1-2-M8-3	Order No. 12198
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