

































**T-connectors and Adapters**

2-way Distributors, M8 and M12 T-connectors

<b>ZV 2</b>												
	M12	A B										
												
	<p>Double female connector (2 port distribution box), with self-locking threaded joint, 3 poles, with molded cable</p> <p>Outer jacket material: 225 = PUR halogen-free, black</p>											
		<table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>ZV 2 4-3-225/2 M</td> <td>43782</td> </tr> <tr> <td>ZV 2 4-3-225/5 M</td> <td>43783</td> </tr> <tr> <td>ZV 2 4-3-225/10 M</td> <td>43780</td> </tr> </tbody> </table>	Type	Order No.	ZV 2 4-3-225/2 M	43782	ZV 2 4-3-225/5 M	43783	ZV 2 4-3-225/10 M	43780		
Type	Order No.											
ZV 2 4-3-225/2 M	43782											
ZV 2 4-3-225/5 M	43783											
ZV 2 4-3-225/10 M	43780											
<b>ASBS 2 M8</b>												
	M12	M8 A M8 B										
		 										
	<p>T-connector/splitter, 2-way, M8 male connector with two M8 female connectors, 3 poles, with self-locking threaded joint</p>											
		<table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>ASBS 2 M8</td> <td>11124</td> </tr> </tbody> </table>	Type	Order No.	ASBS 2 M8	11124						
Type	Order No.											
ASBS 2 M8	11124											
<b>ASBS 2 M12   ASBSA 2 M12</b>												
	ASBSA 2 M12-3	A B										
												
	ASBS 2 M12-5	A B										
												
	ASBS 2 M12-5S	A B										
												
	<p>T-connector/splitter, 2-way, M12 male connector with two M12 female connectors, 3 and 5 poles, with self-locking threaded joint</p> <p>ASBS 2 M12-5 1-1: wired through 1 to 1 ASBSA 2 M12-3: with AND circuit</p>											
		<table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>ASBSA 2 M12-3</td> <td>58911</td> </tr> <tr> <td>ASBS 2 M12-5S</td> <td>11122</td> </tr> <tr> <td>ASBS 2 M12-5</td> <td>11120</td> </tr> <tr> <td>ASBS 2 M12-5 1-1</td> <td>68008</td> </tr> </tbody> </table>	Type	Order No.	ASBSA 2 M12-3	58911	ASBS 2 M12-5S	11122	ASBS 2 M12-5	11120	ASBS 2 M12-5 1-1	68008
Type	Order No.											
ASBSA 2 M12-3	58911											
ASBS 2 M12-5S	11122											
ASBS 2 M12-5	11120											
ASBS 2 M12-5 1-1	68008											
<b>ASBS 2 M8-90</b>												
	M12	M8 A M8 B										
		 										
	<p>T-connector/splitter, 2-way, M12 male connector with two M8 female connectors, 3 poles, 90°-version, with self-locking threaded joint</p>											
		<table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>ASBS 2 M8-90</td> <td>11125</td> </tr> </tbody> </table>	Type	Order No.	ASBS 2 M8-90	11125						
Type	Order No.											
ASBS 2 M8-90	11125											
<b>ASBS 2 M12...-90</b>												
	ASBS 2 M12-4S-90	A B										
												
	ASBS 2 M12-5-90	A B										
												
	<p>T-connector/splitter, 2-way, M12 male connector with two M12 female connectors, 4 and 5 poles, 90°-version, with self-locking threaded joint</p>											
		<table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>ASBS 2 M12-4S-90</td> <td>11119</td> </tr> <tr> <td>ASBS 2 M12-5-90</td> <td>11121</td> </tr> </tbody> </table>	Type	Order No.	ASBS 2 M12-4S-90	11119	ASBS 2 M12-5-90	11121				
Type	Order No.											
ASBS 2 M12-4S-90	11119											
ASBS 2 M12-5-90	11121											
<b>FASBS 2 M12</b>												
	M12	A B										
												
	<p>T-connector/splitter, 2-way, M12 male connector with two M12 female connectors, 5 poles, with mounting hole</p>											
		<table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>FASBS 2 M12-5S</td> <td>51645</td> </tr> </tbody> </table>	Type	Order No.	FASBS 2 M12-5S	51645						
Type	Order No.											
FASBS 2 M12-5S	51645											
<b>0906 UTP 101</b>												
	M12	A B										
												
	<p>T-connector/splitter, 2-way, M12 female connector with M12 male and female connector, 5 poles</p> <p>– especially suitable for DeviceNet and CANopen® modules with M12 bus connection –</p>											
		<table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>0906 UTP 101</td> <td>7843</td> </tr> </tbody> </table>	Type	Order No.	0906 UTP 101	7843						
Type	Order No.											
0906 UTP 101	7843											
<b>0906 UTP 104</b>												
	M12	A B										
												
	<p>T-connector/splitter, 2-way, M12 female connector with two M12 male connectors, 5 poles, with mounting hole</p> <p>– especially suitable to connect 24 V intermediate power supply with Lion-Link-I/O modules –</p>											
		<table border="1"> <thead> <tr> <th>Type</th> <th>Order No.</th> </tr> </thead> <tbody> <tr> <td>0906 UTP 104</td> <td>98611</td> </tr> </tbody> </table>	Type	Order No.	0906 UTP 104	98611						
Type	Order No.											
0906 UTP 104	98611											

**T-connectors and Adapters**  
7/8" and M23 T-connectors

**0906 UTP 301**



T-connector/splitter with one 7/8" female and two 7/8" male/female connectors, 5 poles

Type	Order No.
0906 UTP 301	2236

– especially suitable for DeviceNet modules with 7/8" bus connection –



**0906 UTP 302**



T-connector/splitter with one M12 female and two 7/8" male/female connectors, 5 poles

Type	Order No.
0906 UTP 302	16588

– especially suitable for DeviceNet and CANopen® modules with M12 bus connection –



**0906 UTP 303 | 0906 UTP 312**

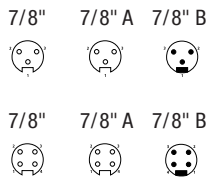


T-connector/splitter with one 7/8" female and two 7/8" male/female connectors

Type	Order No.
0906 UTP 303	3047
0906 UTP 312	103783

0906 UTP 303: 3 poles, especially suitable for DeviceNet and CANopen® modules with 7/8" bus connection

0906 UTP 312: 4 poles, especially suitable for Auxillary Power with 7/8" power connection



**0906 UTP 201**



T-connector for power supply with M23 male/female connector, 6 poles

Type	Order No.
0906 UTP 201	6906

– especially suitable for Profibus and Interbus modules –

**0906 UTP 202**



T-connector with M23 male/female connector, 12 poles

Type	Order No.
0906 UTP 202	2298

– especially suitable for Profibus modules with M23 bus connection for separate feeding of power supply (system/sensor system) and Profibus signals –

**0906 UTP 203**



T-connector for power supply with M23 male/female connector, 6 poles

Type	Order No.
0906 UTP 203	43940

**0906 UTP 204**



T-connector for separate feeding of the power supply at installation remote bus modules with M23 male/female connector, 9 poles

Type	Order No.
0906 UTP 204	43941

– 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	Order No.
VAD M12 1A-VAD 1A-1-3-226/0.4 M	12180
VAD M12 1A-VAD 1A-1-3-241/0.4 M	12181

**VAD 3C-4-1a**



Connector for pressure switches according to DIN EN 175301-803, form A, with LED operation and function indicator, with M12 male receptacle connector

Type	Order No.
VAD 3C-4-1-M12-5	46568

**VAD 1A...M12**



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	Order No.
VAD 1A-1-3-M12-5	12141

**VAD 1A...M8**



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	Order No.
VAD 1A-1-3-M8-3	12142

**VB 1A...M8**



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	Order No.
VB 1A-1-2-M8-3	12198