

T-connectors / adaptors

2-way distributors for actuator/sensor boxes and T-connectors for the bus connection and power supply of the fieldbus systems Profibus, DeviceNet and Interbus.



ZV 2

Double female connector (2 port distribution box), with self-locking threaded joint, 3 poles, with molded cable



ASBS 2 M8

T-connector with two M8 miniature female connectors, 3 poles, with self-locking threaded joint



ASBS 2 M12

T-connector with two M12 female connectors, with self-locking threaded joint

ASBSA 2 M12

T-connector with two M12 female connectors, with self-locking threaded joint, with AND circuit



ASBS 2 M8-90

T-connector with two M8 female connectors, 3 poles, 90°-version, with self-locking threaded joint



ASBS 2 M12-90

T-connector with two M12 female connectors, 4 and 5 poles, 90°-version, with self-locking threaded joint



FASBS 2 M12

T-connector incl. mounting hole, with combined FIXCON/M12 sockets, 5 poles



0906 UTP 101

T-connector with M12 male/female connector, 5 poles – especially suitable for DeviceNet and CANopen modules with M12 bus connection –



0906 UTP 301

T-connector with 7/8" male/female connector, 5 poles – especially suitable for DeviceNet modules with 7/8" bus connection –



0906 UTP 302

T-connector with 7/8" male/female connector, 5 poles – especially suitable for DeviceNet and CANopen modules with M12 bus connection –



0906 UTP 303

T-connector for power supply with 7/8" male/female connector, 3 poles – especially suitable for DeviceNet and CANopen modules –



0906 UTP 201

T-connector for power supply with M23 male/female connector, 6 poles – especially suitable for Profibus and Interbus modules –



0906 UTP 202

T-connector with M23 male/female connector, 12 poles – 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 – especially suitable for the e2c 67 system to drag the power supply –



0906 UTP 204

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



FSA 5

Sensor adaptor, FIXCON male connector to M12 female connector, with self-locking threaded joint, 5 poles



FVB 5

Adaptor, FIXCON male connector to FIXCON female connector, 5 poles



VAD M12 1A-VAD 1A-1-3

Double solenoid valve adaptor (valve adaptor 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



VAD 3C-4-1-M12-5

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





VAD 1A-1-3-M12-5

Valve connector according to DIN EN 175301-803, form A, with LED function indicator, protection circuit with varistor, connected protective earth, with M12 male receptacle connector



VAD 1A-1-3-M8-3

Valve connector according to DIN EN 175301-803, form A, with LED function indicator, protection circuit with varistor, connected protective earth, with M8 male receptacle connector



VB 1A-1-2-M8-3

Valve connector according to DIN EN 175301-803, form B, with LED function indicator, protection circuit with varistor, connected protective earth, with M8 male receptacle connector