

Automation technology · Cables and connectors

Cordsets, double-ended, for actuators, sensors and distribution boxes

Numerous lines with molded connectors on both ends are available for the comfortable connection of actuators and sensors to active or passive distributing boxes. Those assemblies comprise circular connectors with M8, combined FIXCON/M12 and M23 threads as well as rugged and compact pressure switches and valve connectors (shapes A, B and C). All lines are characterised by a very high mechanical and chemical stability.

RSMV-RKM

Actuator/sensor cordset, double-ended, M8 male connector with threaded joint and M8 female connector with snap-in joint



RSMV-RKMV

Actuator/sensor cordset, double-ended, M8 male connector and M8 female connector with self-locking threaded joint



RSMV-RKMWV

Actuator/sensor cordset, double-ended, M8 male connector and M8 female right angle connector with self-locking threaded joint



RSMV-RKMWV/LED

Actuator/sensor cordset, double-ended, M8 male connector and M8 female right angle connector with LED operation and function indicator, self-locking threaded joint



RSMV-RKT

Actuator/sensor cordset, double-ended, M8 male connector and M12 female connector with self-locking threaded joint



RSMV-RKWT

Actuator/sensor cordset, double-ended, M8 male connector and M12 female right angle connector with self-locking threaded joint



RSMV-RKWT/LED

Actuator/sensor cordset, double-ended, M8 male connector and M12 female right angle connector with LED operation and function indicator, self-locking threaded joint



RST-RKM

Actuator/sensor cordset, double-ended, M12 male connector with self-locking threaded joint and M8 female connector with snap-in joint



RST-RKMV

Actuator/sensor cordset, double-ended, M12 male connector and M8 female connector with self-locking threaded joint



RST-RKMW/LED

Actuator/sensor cordset, double-ended, M12 male connector with self-locking threaded joint and M8 female right angle connector with snap-in joint, LED operation and function indicator



RST-RKMWV/LED

Actuator/sensor cordset, double-ended, M12 male connector and M8 female right angle connector with LED operation and function indicator, self-locking threaded joint



FST-FKT

Actuator/sensor cordset, double-ended, FIXCON male connector and FIXCON female connector with vibration-proof locking sleeve



FST-FKWT

Actuator/sensor cordset, double-ended, FIXCON male connector and FIXCON female right angle connector with vibration-proof locking sleeve



FST-FKWT/LED

Actuator/sensor cordset, double-ended, FIXCON male connector and FIXCON female right angle connector with LED operation and function indicator, vibration-proof locking sleeve



RST-RKT

Actuator/sensor cordset, double-ended, M12 male connector and M12 female connector with self-locking threaded joint 8-6-poles: to connect at pluggable miniature sensor distribution box type SBS



RST-RKWT

Actuator/sensor cordset, double-ended, M12 male connector and M12 female right angle connector with self-locking threaded joint 8-6-poles: to connect at pluggable miniature sensor distribution box type SBS



RST-RKWT/LED

Actuator/sensor cordset, double-ended, M12 male connector and M12 female right angle connector with LED operation and function indicator, self-locking threaded joint



PRST-PRKT

Actuator/sensor cordset, double-ended, M12 male and M12 female connector with self-locking hexagon stainless steel coupling nut – especially designed for use in food processing equipment –



PRST-PRKWT

Actuator/sensor cordset, double-ended, M12 male and M12 female right angle connector with self-locking hexagon stainless steel coupling nut – especially designed for use in food processing equipment –



PRST-PRKWT/LED

Actuator/sensor cordset, double-ended, M12 male and M12 female right angle connector with LED operation and function indicator, self-locking hexagon stainless steel coupling nut – especially designed for use in food processing equipment –



RST-VAD 1A

Actuator cordset, double-ended, M12 male connector with self-locking threaded joint and valve connector according to DIN EN 175301-803, form A, varistor voltage protection



RST-VAD 1F

Actuator cordset, double-ended, M12 male connector with self-locking threaded joint and valve connector according to DIN EN 175301-803, form A, recovery diode voltage protection



RST-VAD 3C-4-1

Sensor cordset, double-ended, M12 male connector with self-locking threaded joint and connector for pressure switches according to DIN EN 175301-803, form A



RST-VAD 3C-4-2

Sensor cordset, double-ended, M12 male connector with self-locking threaded joint and connector for pressure switches according to DIN EN 175301-803, form A, cable exit 180°



RST-VBD 1A-1-1

Actuator cordset, double-ended, M12 male connector with self-locking threaded joint and valve connector according to DIN EN 175301-803, form B



RST-VBD 1A-1-2

Actuator cordset, double-ended, M12 male connector with self-locking threaded joint and valve connector according to DIN EN 175301-803, form B, cable exit 180°



RST-VB 1A-1-1

Actuator cordset, double-ended, M12 male connector with self-locking threaded joint and valve connector similar to DIN EN 175301-803, industry standard form B



RST-VB 1A-1-2

Actuator cordset, double-ended, M12 male connector with self-locking threaded joint and valve connector similar to DIN EN 175301-803, industry standard form B, cable exit 180°



RST-VCD 1A-1-3

Actuator cordset, double-ended, M12 male connector with self-locking threaded joint and valve connector according to DIN EN 175301-803, form C (8.0 mm)



RST-VC 1A-1-3

Actuator cordset, double-ended, M12 male connector with self-locking threaded joint and valve connector similar to DIN EN 175301-803, industry standard form C, (9.4 mm)



RSUF-RKWU

Cordset, double-ended, M23 male connector and M23 female right angle connector with threaded joint, 19 poles
– control cable for actuator/sensor boxes –



RSWU-RKWU

Cordset, double-ended, M23 male right angle connector and M23 female right angle connector with threaded joint, 12 poles – control cable for actuator/sensor boxes –



ASB 2-RKT

Actuator/sensor cordset, double-ended, M12 Duo male connector and two M12 female connectors with self-locking threaded joint



ASBA 2-RKT

Actuator/sensor cordset, double-ended, M12 Duo male connector and two M12 female connectors with self-locking threaded joint, with AND logic



ASB 2-RKWT

Actuator/sensor cordset, double-ended, M12 Duo male connector and two M12 female right angle connectors with self-locking threaded joint



ASB 2-RKMVV/LED

Actuator/sensor cordset, double-ended, M12 Duo male connector and two M8 female right angle connectors with LED operation and function indicator, self-locking threaded joint



ASB 2-RKWT/LED

Actuator/sensor cordset, double-ended, M12 Duo male connector and two M12 female right angle connectors with LED operation and function indicator, self-locking threaded joint



ASB 2-RST-RKT

Actuator/sensor cordset, double-ended, M12 Duo male connector with one M12 male connector and one M12 female connector, self-locking threaded joint



ASB 2-VAD 1A

Actuator cordset, double-ended, M12 Duo male connector with self-locking threaded joint and two valve connectors according to DIN EN 175301-803, form A



ASB 2-VBD 1A

Actuator cordset, double-ended, M12 Duo male connector with self-locking threaded joint and two valve connectors according to DIN EN 175301-803, form B



ASB 2-VB 1A

Actuator cordset, double-ended, M12 Duo male connector with self-locking threaded joint and two valve connectors similar to DIN EN 175301-803, industry standard form B



ASB 2-VC 1A

Actuator cordset, double-ended, M12 Duo male connector with self-locking threaded joint and two valve connectors similar to DIN EN 175301-803, industry standard form C (9.4 mm)

