

Field attachable connectors

Field attachable connectors permit high flexibility for wiring in the field. They are available in the following designs: M8, M12, M23, 7/8" and Sub-D.

RSMC

Field attachable connector, M8 male connector with threaded joint, assembling with solder connections



RSMCW

Field attachable connector, M8 male right angle connector with threaded joint, assembling with solder connections



RSMCK

Field attachable connector, M8 male connector with threaded joint, assembling with screw terminals





RSC

Field attachable connector, M12 male connector with threaded joint, assembling with screw terminals



RSCW

Field attachable connector, M12 male right angle connector with threaded joint, assembling with screw terminals



RSCQ

Field attachable connector, M12 male connector with threaded joint, assembling with spring-type terminals



RSCN

Field attachable connector, M12 male connector with stainless steel hexagon threaded joint, assembling with screw terminals – especially designed for use in food processing equipment –



RSCWN

Field attachable connector, M12 male right angle connector with stainless steel hexagon threaded joint, assembling with screw terminals

– especially designed for use in food processing equipment –



RSC...DUO

Field attachable connector, M12 male duo connector with threaded joint, for two cable connections, assembling with screw terminals



RSCN...DUO

Field attachable connector, M12 male duo connector with stainless steel hexagon threaded joint, for two cable connections, assembling with screw terminals

– especially designed for use in food processing equipment –



RSCS

Field attachable connector, M12 male connector with threaded joint, shieldable, assembling with screw terminals



0976 PMC 101

Field attachable connector, M12 male connector with threaded joint, shieldable, 5 poles, B coding, assembling with screw terminals

– especially suitable for Profibus signal cable 0975 254 000/... M

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RSCQS

Field attachable connector, M12 male connector with threaded joint, shieldable, assembling with spring-type terminals



0976 PMC 102

Field attachable connector, M12 male connector with threaded joint, shieldable, 4 poles, B coding, assembling with spring-type terminals

– especially suitable for Profibus signal cable 0975 254 000/... M

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0986 EMC 102

Field attachable connector, M12 male connector with threaded joint, shieldable, 4 poles, D coding, assembling with spring-type terminals

– especially suitable for Industrial EtherNet data cable 0985 342 000/... M –

RSC 30–RSC 50

Field attachable connector, 7/8" male connector with threaded joint, assembling with screw terminals



RSC-F-120/13,5

Field attachable connector, M23 male connector with threaded joint, external thread, 12 poles, assembling with solder connections



RSC 190/9

Field attachable connector, M23 male connector with threaded joint, 19 poles, assembling with solder connections
– suitable to connect with e2c 67 I/O module 0942 UEM 203 –



0906 UMC 201

Field attachable connector, M23 male connector with threaded joint, 6 poles, assembling with solder connections
– especially suitable for power supply Profibus and Interbus –





0906 UMC 202

Field attachable connector, M23 male connector with threaded joint, 6 poles, assembling with screw terminals
– especially suitable for power supply Profibus and Interbus –



0956 IMC 201

Field attachable connector, M23 male connector with threaded joint, 9 poles, assembling with solder connections
– especially suitable for Interbus installation and remote bus cables –



0976 PMC 201

Field attachable connector, M23 male connector with threaded joint, 12 poles, assembling with solder connections
– especially suitable for Profibus combined cable 0975 202 000/... M –



0976 PMC 202

Field attachable connector, M23 male connector with threaded joint, 12 poles, assembling with solder connections
– especially suitable for Profibus signal cable 0975 254 000/... M –



0976 PMC 501

Field attachable connector, SUBD male connector for Profibus, switch-on terminating resistor, 9 poles, assembling with screw terminals



RKMC

Field attachable connector, M8 female connector with threaded joint, assembling with solder connections



RKMCW

Field attachable connector, M8 female right angle connector with threaded joint, assembling with solder connections



RKMCCK

Field attachable connector, M8 female connector with threaded joint, assembling with screw terminals



RKC

Field attachable connector, M12 female connector with threaded joint, assembling with screw terminals



RKCW

Field attachable connector, M12 female right angle connector with threaded joint, assembling with screw terminals



RKC/LED

Field attachable connector, M12 female connector with threaded joint and LED operation and function indicator, assembling with screw terminals (printed circuit board included)



RKCW/LED

Field attachable connector, M12 female right angle connector with threaded joint and LED operation and function indicator, assembling with screw terminals (printed circuit board included)



RKCQ

Field attachable connector, M12 female connector with threaded joint, assembling with spring-type terminals



RKC�

Field attachable connector, M12 female connector with stainless steel hexagon threaded joint, assembling with screw terminals – especially designed for use in food processing equipment –



RKCWN

Field attachable connector, M12 female right angle connector with stainless steel hexagon threaded joint, assembling with screw terminals – especially designed for use in food processing equipment –



RKC...DUO

Field attachable connector, M12 female duo connector with threaded joint, for two cable connections, assembling with screw terminals



RKCNDUO

Field attachable connector, M12 female duo connector with stainless steel hexagon threaded joint, for two cable connections, assembling with screw terminals
– especially designed for use in food processing equipment –



RKCS

Field attachable connector, M12 female connector with threaded joint, shieldable, assembling with screw terminals



0976 PFC 101

Field attachable connector, M12 female connector with threaded joint, shieldable, 5 poles, B coding, assembling with screw terminals
– especially suitable for Profibus signal cable 0975 254 000/... M
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RKCQS

Field attachable connector, M12 female connector with threaded joint, shieldable, assembling with spring-type terminals



0976 PFC 102

Field attachable connector, M12 female connector with threaded joint, shieldable, 4 poles, B coding, assembling with spring-type terminals

– especially suitable for Profibus signal cable 0975 254 000/... M

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RKC 30–RKC 50

Field attachable connector, 7/8" female connector with threaded joint, assembling with screw terminals



RKC .../13.5

Field attachable connector, M23 female connector with threaded joint, assembling with solder connections



RKCW .../13,5

Field attachable connector, M23 female right angle connector with threaded joint, assembling with solder connections



0906 UFC 201

Field attachable connector, M23 female connector with threaded joint, 6 poles, assembling with solder connections

– especially suitable for power supply Profibus and Interbus –



0906 UFC 202

Field attachable connector, M23 female connector with threaded joint, 6 poles, assembling with screw terminals

– especially suitable for power supply Profibus and Interbus –



0956 IFC 201

Field attachable connector, M23 female connector with threaded joint, 9 poles, assembling with solder connections

– especially suitable for Interbus installation and remote bus cables –