

0906 UMC 201

Field attachable connector for the power supply of the Interbus modules, 6 pole male M23 connector, solder connection.

0906 UFC 201

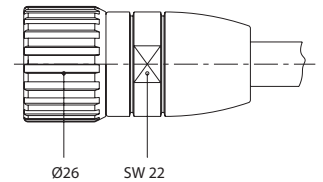
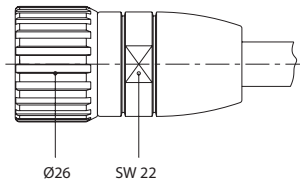
Field attachable connector for the power supply of the Interbus modules, 6 pole female M23 connector, solder connection.

0906 UMC 202

Field attachable connector for the power supply of the Interbus modules, 6 pole male M23 connector, screw terminal connection.

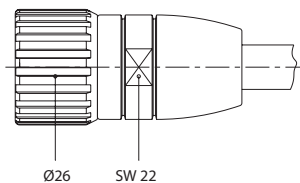
0906 UFC 202

Field attachable connector for the power supply of the Interbus modules, 6 pole female M23 connector, screw terminal connection.



0956 IMC 201

Field attachable connector for Interbus, 9 pole male M23 connector, fully shielded.



Technical Data

Degree of protection IP 67 / NEMA 6P
(fully locked position only)

Temperature range - 40°C(-40°F) / +125°C(+257°F)

Materials

Housing CuZn, nickel-plated
Insert PBT
Contact CuZn, pre-nickeled and gold plated

Mechanical data
Mode of connection

Solder cup

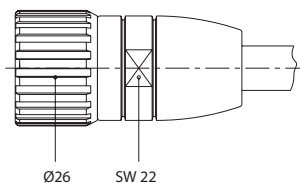
Electrical data

Rated current 0906 UMC 201...202 / 0906 UFC 201...202: 20 A
0956 IMC 201 / 0956 IFC 201: 8 x 8 A / 1 x 20 A

Rated voltage 50 V DC
Pollution grade 2 acc. to VDE 0110

0956 IFC 201

Field attachable connector for Interbus, 9 pole female M23 connector, fully shielded.



Part Number

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