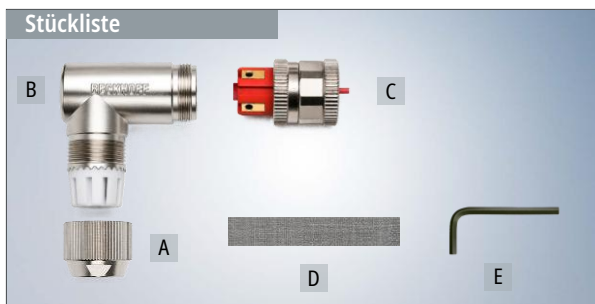
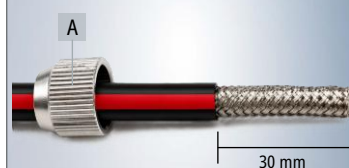


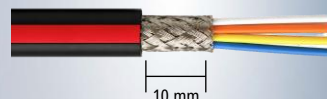
Stückliste



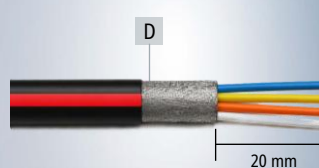
- 1
- Verschraubung A auf Leitung schieben
 - Leitung 30 mm abmanteln



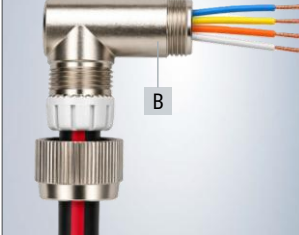
- 2
- Schirm auf 10 mm kürzen
 - Füllstoffe und Folien entfernen



- 3
- Kupferband D umkleben
 - Adern auf 20 mm kürzen



- 4
- Steckergehäuse B aufschieben
 - Adern 4 mm abisolieren



Kontaktbelegung/Polbild

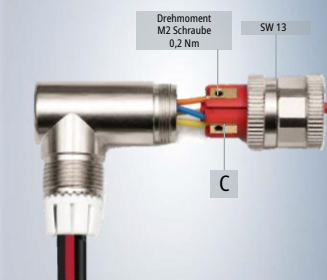
PIN-Nummer	Aderfarbe	Querschnitt
1	gelb	24 – 20 AWG
2	weiß	
3	blau	
4	orange	

Option: Ader mit / ohne Aderendhülse



Anschlussseite

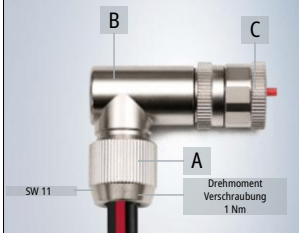
- 5
- Adern in den Kontaktträger C einstecken und mit dem Innensechskantschlüssel E anziehen



- 6
- Abgangsrichtung in 2 Schritten (180°) veränderbar
 - Einstellbar über die gekennzeichnete Nut und den Steg

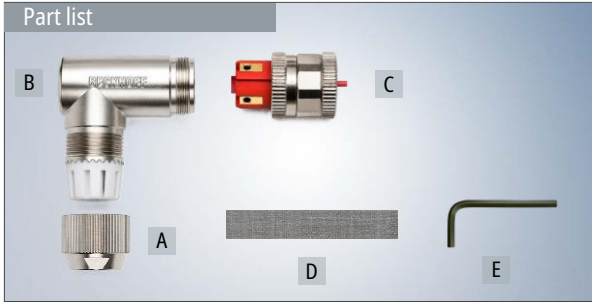


- 7
- Steckergehäuse B, Kontaktträger C und Verschraubung A festdrehen

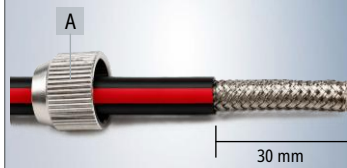


Assembly Instruction

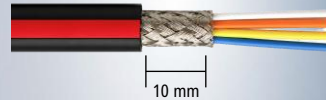
Part list



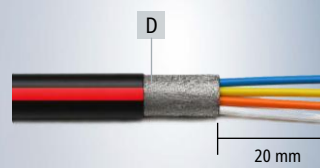
- 1**
- Slide screw nut **A** over the cable
 - Remove cable jacket 30 mm



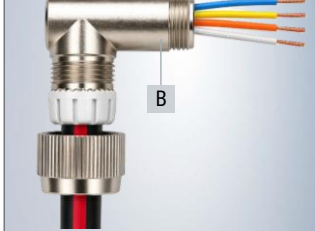
- 2**
- Cut shield to 10 mm
 - Remove filling material and foils



- 3**
- Wrap copper tape **D** around
 - Cut single wire to 20 mm



- 4**
- Slide connector housing **B** over the cable
 - Strip single wire to 4 mm



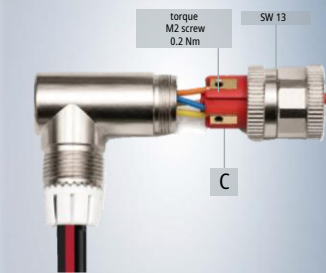
Pin Assignment/Pin Layout

Pin	Wire Color	Cross-section
1	yellow	24 – 20 AWG
2	white	
3	blue	
4	orange	

Option: Single wire with / without ferrule



- 5**
- Insert single wire into contact carrier **C** and screw tight with hexagonal wrench **E**



- 6**
- Outlet direction can be changed in 2 steps (180°)
 - Adjustable via the marked groove and tab



- 7**
- Screw connector housing **B**, contact carrier **C** and screw nut **A** together

