

Vue d'ensemble

- M5, female, A-coded, shielded, 4-poles; PUR, shielded, 1000 cm; M8, male, 4-poles
- Head A: IP67; Head B: IP67



Caractéristiques techniques

Side A

Head A: Connection	M5
Head A: Angle cable outlet	0°
Head A: Gender	Female
Head A: Coding	A
Head A: No. of poles	4
Head A: LED	No
Head A: Tightening torque	0,6 Nm
Head A: Gasket material	Brass, surface Ni
Labeling sleeve side A	No

Side B

Head B: Connection	M8
Head B: Angle cable outlet	0°
Head B: Gender	Male
Head B: Coding	A
Head B: No. of poles	4
Head B: LED	No
Labeling sleeve side B	No

Cables

Cable length	1000 cm
Length tolerance	± 15 cm
Shielded	Oui
Conductor structure	18 × 0,1 mm
AWG	26
External sheath: Material	PUR/PVC
External sheath: Color	Black
Cable diameter	4,0 mm
Wire cross section	0,14 mm²

Cable

Cable: Temperature range (mobile)	- 5 ...+ 80 °C
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Cable

Cable: Temperature range (fixed)	- 25 ...+ 80 °C
Shielded	Oui
Bending radius (fixed)	20 mm
Length tolerance	± 15 cm
Cable length	1000 cm
AWG	26
Bending radius (fixed)	approx. 5 × outer diameter
Bending radius (mobile)	approx. 10 × outer diameter
Conductor structure	18 × 0,1 mm
Cable diameter	4,0 mm
Insulation resistance	0
External sheath: Material	PUR/PVC
Wire cross section	0,14 mm²
External sheath: Color	Black

Données électriques

Operating voltage	60 V
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Données mécaniques

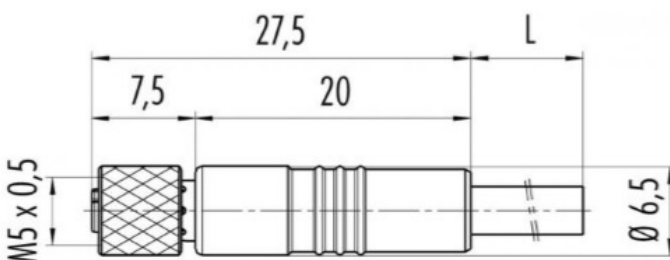
Head A: Degree of protection	IP67
Head B: Degree of protection	IP67
Bending radius (mobile)	approx. 10 × outer diameter
Bending radius (fixed)	approx. 5 × outer diameter

Conditions ambiantes

Cable: Temperature range (fixed)	- 25 ...+ 80 °C
Head A: Pollution degree	3
Head B: Pollution degree	3

Side A

Technical drawing



Side A

Coding

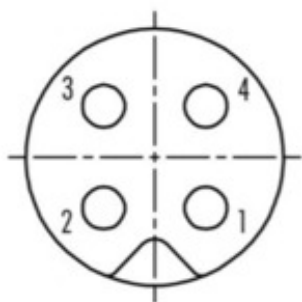
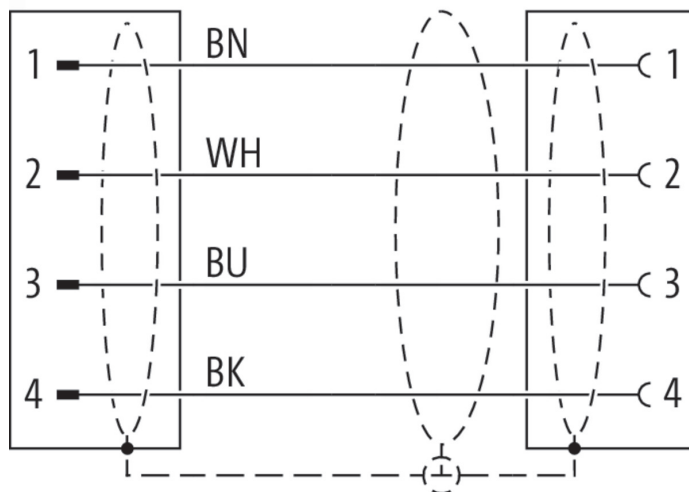


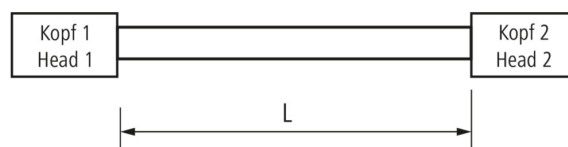
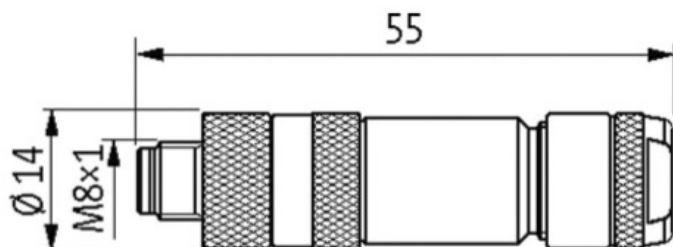
Schéma de raccordement



Dessin d'encombrement

Side B

Technical drawing



Coding

