



923 Kupplung

speedtec-ready

6-polig

EMV - Schirmung

Schutzleitergehäuseanbindung gem. VDE 0627

Best.-Nr.: B KU A 186 NN 00 42 0200 000

Technische Daten

Polzahl	6 (5+PE)
Temperaturbereich	-20 °C bis 130 °C
Kabelklemmbereich	ø9,5 mm bis ø14,5 mm
Schutzart	gesteckt IP 66/67

Elektrische Daten

*Bemessungsstrom	max. 30A
Bemessungsspannung	630 V (AC/DC)
Bemessungsstoßspannung (L-L)	6000 V

Steckzyklen	500
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Werte nach VDE 0110/EN 61984, Abschnitt 6.19.2.2

Verschmutzungsgrad	3
Überspannungskategorie	III
max. Aufstellhöhe	2000 m

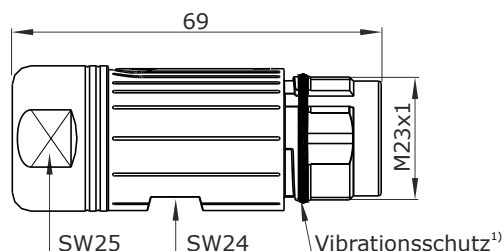
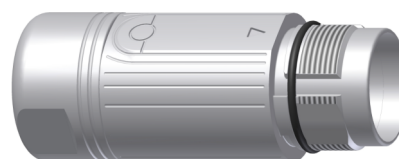
Werkstoffe

Gehäuse	Zinkdruckguß, vernickelt
Klemmring	Messing, vernickelt
Isolierkörper	PA, UL 94/ V0
Dichtungen	FKM

Kontakte (nicht im Lieferumfang enthalten)

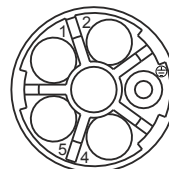
Werkzeuge (nicht im Lieferumfang enthalten)

digitale Crimpzange	Best.-Nr.: C0.236.00
(analoge Crimpzange)	Best.-Nr.: C0.201.00)



Hauptabmessungen

Kupplung



Polbild

Ansicht steckseitig





923 Extension

speedtec-ready

6-pin

EMC - Shielding

Earth-to-Housing Connection according to VDE 0627

Best.-Nr.: B KU A 186 NN 00 42 0200 000

Technical Data

number of pins	6 (5+PE)
temperature range	-20 °C to 130 °C
clamping range	ø9,5 mm to ø14,5 mm
protection type	IP 66/67 when connected

Electrical Data

*rated current	max. 30 A
rated voltage	630 V (AC/DC)
rated insulation voltage (L-L)	6000 V
contact resistance	<5 mOhm

mating cycles	500
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Data based on VDE 0110/ EN 61984, paragraph 6.19.2.2

pollution degree	3
over voltage category	III
max. height for operation	2000 m

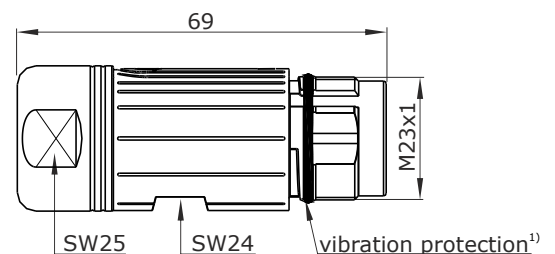
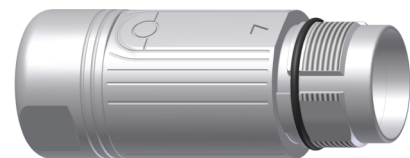
Material

housing	zinc diecast, nickel plated
sealing	FKM
clamp ring	brass, nickel plated

Contacts (not part of product contents)

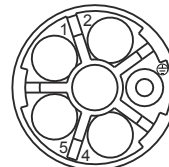
Werkzeuge (not part of product contents)

digital crimping tool	order code: C0.236.00
(analog crimping tool)	order code: C0.201.00)



Main Dimensions

extension



Contact Arrangement

mating view

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* for max. wire cross-section
1) see info sheet speedtec