miniCON plug connector



8595/1-CP1-S-S10-011 Art. No. 286558



- · Simple handling using hot swap technology
- · Versatile application possibilities thanks to modular structure
- · Most extreme operating conditions in hazardous areas
- · Reliable data and signal connections or power supplies
- Simple connection and disconnection thanks to one-handed operation

MY R. STAHL 8595C



R. STAHL's Series 8595/1 explosion-protected miniCON plug connectors with up to eight poles keep you safely connected. The high-quality plastic or stainless steel plug connectors have impressed many customers with their reliability and versatility in application. Their hot swap disconnecting capacity means that intrinsically safe signal supplies and power supplies up to 500 V/16 A can be connected and disconnected reliably and safely without the need for a hot work permit or other hot work authorisation. The miniCON connectors designed for conductor cross-sections of 0.25 mm² to 2.5 mm² are available for directly connecting electrical lines or for device installation in the device plug and flange socket types of construction. The new plug connectors for hazardous areas in Zones 1 and 21 stand out from the competition thanks to their modular structure and logically arranged components, which enable quick, easy mounting. Our patented single-handed operation means that matching plug connectors, which can be defined by the installer using internal coding for up to three applications, can be connected in no time.

Technical Data

Explosion Protection	
Scope of validity	European Union (ATEX)
o o position and p	IECEx
Application range (zones)	1
	2
	21
	22
IECEx gas certificate	IECEx EPS 20.0035X
IECEx gas explosion protection	Ex db eb IIC T6 / T5 Gb
IECEx gas explosion protection 2	Ex ia IIC T6 Ga
IECEx dust certificate	IECEx EPS 20.0035X
IECEx dust explosion protection	Ex tb IIIC T80 °C / T95 °C Db
IECEx dust explosion protection 2	Ex ia IIIC T80 °C Da
ATEX gas certificate	EPS 20 ATEX 1075 X
ATEX gas explosion protection	
ATEX gas explosion protection 2	⑤ II 1 G Ex ia IIC T6 Ga
ATEX dust certificate	EPS 20 ATEX 1075 X
ATEX dust explosion protection	
ATEX dust explosion protection 2	
Certificates	ATEX (EPS), IECEx (EPS)
Declaration of Conformity	ATEX (EUK)

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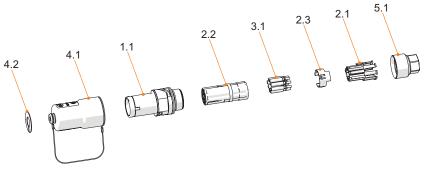
Mark	Electrical Data	
Voltage tolerance +10% Rated insulation voltage 690 V Rated operational current for DC 8 A Rated operational current for DC 2 16 A No. of poles 7 P + PE / 8 P No. of poles note Eight contacts are included in the delivery as standard. One to eight contacts can be used AC frequency range Device Specific Data 50-60 Hz Back-up fuse with thermal protection 25 A GL Back-up fuse with thermal protection 16 A GL Ambient Conditions -60 °C +75 °C Ambient temperature -76 °F +167 °F Mechanical Data Coupling Version Coupling Degree of protection (IP) (IEC 60529) IP66 IP67 IP64 Base part Coupling Enclosure material Plastic Contact type Socket contact Connection cross-section AWG 18 AWG Connection cross-section AWG 22 AWG - 20 AWG Clamping range 5 13 mm Conding 1-3, arbitrary Seal Slicone Weight </td <td>Rated operational voltage AC</td> <td>500 V</td>	Rated operational voltage AC	500 V
Rated insulation voltage 690 V Rated operational current for AC 16 A Rated operational current for DC 2 8 A Rated operational current for DC 2 16 A No. of poles 7 P + PE / 8 P No. of poles note Eight contacts are included in the delivery as standard. One to eight contacts can be used. AC frequency range Device Specific Data Back-up fuse with thermal protection 25 A GL Back-up fuse without thermal protection 16 A GL Ambient Conditions Ambient Conditions Ambient temperature -60 °C +75 °C Ambient temperature -76 °F +167 °F Mechanical Data Version Version Coupling Degree of protection (IP) (IEC 60529) IP66 IP67 IP degree of protection (IEC 60079) IP68 Base part Coupling Enclosure material Plastic Contact type Socket contact Connection cross-section 2 0.34 –0.5 mm² Connection cross-section AWG 22 AWG - 20 AWG Clamping range 5 13 mm Connec	Rated operational voltage DC	max. 110 V
Rated operational current for AC 16 A Rated operational current for DC 8 A Rated operational current for DC 2 16 A No. of poles 7 P + PE / 8 P No. of poles note Eight contacts are included in the delivery as standard. One to eight contacts can be used AC frequency range Device Specific Data Back-up fuse with thermal protection Back-up fuse with thermal protection 16 A GL Ambient Conditions -60 °C +75 °C Ambient temperature -60 °C +76 °F Mechanical Data Version Version Coupling Degree of protection (IP) (IEC 60529) IP66 IP67 IP68 IP degree of protection (IEC 60079) IP84 Base part Coupling Enclosure material Plastic Connection cross-section 0.75 - 1 mm² Connection cross-section 0.75 - 1 mm² Connection cross-section AWG 18 AWG Connection thread M20 x 1.5 Impact strength (IEC 60079) 7.J Coding 1-3, arbitrary Seal Silicone <td>Voltage tolerance</td> <td>+10%</td>	Voltage tolerance	+10%
Rated operational current for DC 8 A Rated operational current for DC 2 16 A No. of poles 7 P + PE / 8 P No. of poles note Eight contacts are included in the delivery as standard. One to eight contacts can be used a C frequency range Device Specific Data Back-up fuse with thermal protection Back-up fuse without thermal protection 16 A GL Ambient Conditions -60 °C +75 °C Ambient temperature -76 °F +167 °F Mechanical Data Coupling Version Coupling Degree of protection (IP) (IEC 60529) IP66 IP67 IP68 IP degree of protection (IEC 60079) IP64 Base part Coupling Enclosure material Plastic Connection cross-section 0.75 - 1 mm² Connection cross-section AWG 18 AWG Connection cross-section AWG 22 AWG - 20 AWG Clamping range 5 13 mm Connection thread M20 x 1.5 Impact strength (IEC 60079) 7 J Coding 1-3, arbitrary Seal Silicone<	Rated insulation voltage	690 V
Rated operational current for DC 2	Rated operational current for AC	16 A
No. of poles No. of poles note Eight contacts are included in the delivery as standard. One to eight contacts can be used AC frequency range 50-60 Hz Device Specific Data Back-up fuse with thermal protection 16 A GL Ambient Conditions Ambient temperature -60 °C +75 °C Ambient memperature -76 °F +167 °F Mechanical Data Version Coupling Degree of protection (IP) (IEC 60529) IP66 Base part Coupling Enclosure material Plastic Connection cross-section 0, 7.5 °L nm² Connection cross-section 0, 7.5 °L nm² Connection cross-section 2 0, 34 – 0.5 mm² Connection cross-section AWG 18 AWG Connection cross-section AWG 2 22 AWG - 20 AWG Clamping range 5 13 mm Connection thread M20 x 1.5 Impact strength (IEC 60079) 7 J Coding 1-3, arbitrary Seal Silicone Weight 130 g Weight 0, 29 lb Mounting / Installation Connection type 2 solder Connection type 2 Connection type 5 Connection type 5 Connection type 5 Connection type 6 Connection type 5 Connection type 6 Connection type 5 Connection type 6 Connection type 5 Connection type 6 Connection type 6 Connection type 5 Connection type 6 Connection type 6 Connection type 5 Connection type 6 Connection type 7 Connection type 6 Connection type 8 Connection type 9 Connection type 9 Connection type 9 Connection type 9 Connection type 6 Connection type 9 Conn	Rated operational current for DC	8 A
No. of poles note AC frequency range 50-60 Hz Device Specific Data Back-up fuse with thermal protection Back-up fuse without thermal protection 16 A GL Ambient Conditions Ambient Conditions Ambient temperature -60 °C +75 °C Ambient temperature -76 °F +167 °F Mechanical Data Version Coupling Degree of protection (IP) (IEC 60529) IP66 IP67 IP degree of protection (IEC 60079) Base part Coupling Base part Coupling Base part Coupling Base part Connection cross-section Connection cross-section 0.75 - 1 mm² Connection cross-section 20 Au - 0.5 mm² Connection cross-section AWG 18 AWG Connection thread M20 x 1.5 Impact strength (IEC 60079) 7 J Coding 1-3, arbitrary Seal Silicone Weight 130 g Weight 130 g Series 8161/7 made of plastic Connection type Confidence Silicone Weight 130 g Weight 130 g Connection type Conne	Rated operational current for DC 2	16 A
AC frequency range	No. of poles	7 P + PE / 8 P
Device Specific Data Back-up fuse with thermal protection 25 A GL Back-up fuse without thermal protection 16 A GL Ambient Conditions -60 °C +75 °C Ambient temperature -60 °C +75 °C Ambient temperature -76 °F +167 °F Mechanical Data Wersion Version Coupling Degree of protection (IP) (IEC 60529) IP66 IP67 IP degree of protection (IEC 60079) IP64 Base part Coupling Enclosure material Plastic Connection cross-section 0.75 – 1 mm² Connection cross-section 2 0.34 – 0.5 mm² Connection cross-section AWG 18 AWG Connection cross-section AWG 18 AWG Connection thread M20 x 1.5 Impact strength (IEC 60079) 7 J Coding 1-3, arbitrary Seal Silicone Weight 130 g Weight (IEC 60079) 7 J Connection type crimp Connection type 2 colder Connection type 2 <td>No. of poles note</td> <td>Eight contacts are included in the delivery as standard. One to eight contacts can be used.</td>	No. of poles note	Eight contacts are included in the delivery as standard. One to eight contacts can be used.
Back-up fuse with thermal protection 25 A GL Back-up fuse without thermal protection 16 A GL Ambient Conditions -60 °C +75 °C Ambient temperature -60 °C +76 °F Mechanical Data -76 °F +167 °F Version Coupling Degree of protection (IP) (IEC 60529) IP66 IP67 IP degree of protection (IEC 60079) IP64 Base part Coupling Enclosure material Plastic Contact type Socket contact Connection cross-section 0.75 - 1 mm² Connection cross-section AWG 18 AWG Connection cross-section AWG 18 AWG Connection tross-section AWG 22 AWG - 20 AWG Clamping range 5 13 mm Connection thread M20 x 1.5 Impact strength (IEC 60079) 7 J Coding 1.3, arbitrary Seal Silicone Weight 130 g Weight Installation 0.29 lb Connection type crimp Connection type 2 solder Co	AC frequency range	50-60 Hz
Back-up fuse without thermal protection Ambient Conditions Ambient temperature -60 °C +75 °C Ambient temperature -76 °F +167 °F Mechanical Data Version Degree of protection (IP) (IEC 60529) IP66 IP67 IP degree of protection (IEC 60079) Base part Coupling Enclosure material Plastic Contact type Socket contact Connection cross-section 0.75 - 1 mm² Connection cross-section 2 0.34 - 0.5 mm² Connection cross-section AWG 18 AWG Connection cross-section AWG 22 AWG - 20 AWG Clamping range 5 13 mm Connection thread M20 x 1.5 Impact strength (IEC 60079) 7 J Coding 1-3, arbitrary Seal Silicone Weight 130 g Weight 130 g Mounting / Installation Connection type 2 Soider Connection type 2 Soider Series 8161/7 made of plastic Components	Device Specific Data	
Ambient Conditions -60 °C +75 °C Ambient temperature -60 °C +75 °C Mechanical Data -76 °F +167 °F Version Coupling Degree of protection (IP) (IEC 60529) IP66 IP67 IP degree of protection (IEC 60079) IP68 IP67 IP degree of protection (IEC 60079) IP64 Base part Coupling Enclosure material Plastic Contact type Socket contact Connection cross-section 0.75 – 1 mm² Connection cross-section 2 0.34 – 0.5 mm² Connection cross-section AWG 18 AWG Connection cross-section AWG2 22 AWG - 20 AWG Clamping range 5 13 mm Connection thread M20 x 1.5 Impact strength (IEC 60079) 7.J Coding 1-3, arbitrary Seal Silicone Weight 0.29 lb Mounting / Installation Connection type Connection type crimp Connection type 2 solder Cable gland Series 8161/7 made of plastic <td>Back-up fuse with thermal protection</td> <td>25 A GL</td>	Back-up fuse with thermal protection	25 A GL
Ambient temperature -60 °C +75 °C Ambient temperature -76 °F +167 °F Mechanical Data Version Coupling Degree of protection (IP) (IEC 60529) IP66 IP67 IP degree of protection (IEC 60079) IP64 Base part Coupling Enclosure material Plastic Contact type Socket contact Connection cross-section 0.75 - 1 mm² Connection cross-section AWG 18 AWG Connection cross-section AWG 18 AWG Connection tross-section AWG2 22 AWG - 20 AWG Clamping range 5 13 mm Connection thread M20 x 1.5 Impact strength (IEC 60079) 7 J Coding 1-3, arbitrary Seal Silicone Weight 130 g Weight 130 g Mounting / Installation Connection type Connection type 2 solder Cable gland Series 8161/7 made of plastic	Back-up fuse without thermal protection	16 A GL
Ambient temperature	Ambient Conditions	
Mechanical Data Coupling Degree of protection (IP) (IEC 60529) IP66 IP67 IP degree of protection (IEC 60079) IP64 Base part Coupling Enclosure material Plastic Contact type Socket contact Connection cross-section 0.75 – 1 mm² Connection cross-section 2 0.34 – 0.5 mm² Connection cross-section AWG 18 AWG Connection cross-section AWG2 22 AWG – 20 AWG Clamping range 5 13 mm Connection thread M20 x 1.5 Impact strength (IEC 60079) 7 J Coding 1-3, arbitrary Seal Silicone Weight 130 g Weight 0.29 lb Mounting / Installation Connection type crimp Connection type 2 solder Cable gland Series 8161/7 made of plastic Components	Ambient temperature	-60 °C +75 °C
Version Coupling Degree of protection (IP) (IEC 60529) IP66 IP67 IP degree of protection (IEC 60079) IP64 Base part Coupling Enclosure material Plastic Contact type Socket contact Connection cross-section 0.75 – 1 mm² Connection cross-section AWG 18 AWG Connection cross-section AWG 18 AWG Connection cross-section AWG2 22 AWG - 20 AWG Clamping range 5 13 mm Connection thread M20 x 1.5 Impact strength (IEC 60079) 7 J Coding 1-3, arbitrary Seal Silicone Weight 130 g Weight 130 g Mounting / Installation Connection type crimp Connection type 2 solder Cable gland Series 8161/7 made of plastic Components	Ambient temperature	-76 °F +167 °F
Degree of protection (IP) (IEC 60529) IP66 IP67 IP degree of protection (IEC 60079) IP64 Base part Coupling Enclosure material Plastic Contact type Socket contact Connection cross-section 0.75 - 1 mm² Connection cross-section 2 0.34 - 0.5 mm² Connection cross-section AWG 18 AWG Connection cross-section AWG2 22 AWG - 20 AWG Clamping range 5 13 mm Connection thread M20 x 1.5 Impact strength (IEC 60079) 7 J Coding 1-3, arbitrary Seal Silicone Weight 130 g Weight 0.29 lb Mounting / Installation Connection type crimp Connection type 2 solder Cable gland Series 8161/7 made of plastic Components	Mechanical Data	
IP67 IP degree of protection (IEC 60079) IP64	Version	Coupling
Base part Coupling Enclosure material Plastic Contact type Socket contact Connection cross-section 0.75 – 1 mm² Connection cross-section AWG 0.34 – 0.5 mm² Connection cross-section AWG 18 AWG Connection cross-section AWG2 22 AWG – 20 AWG Clamping range 5 13 mm Connection thread M20 x 1.5 Impact strength (IEC 60079) 7 J Coding 1-3, arbitrary Seal Silicone Weight 130 g Weight 0.29 lb Mounting / Installation Connection type crimp Connection type 2 solder Cable gland Series 8161/7 made of plastic Components	Degree of protection (IP) (IEC 60529)	
Enclosure material Plastic Contact type Socket contact Connection cross-section 0.75 – 1 mm² Connection cross-section 2 0.34 – 0.5 mm² Connection cross-section AWG 18 AWG Connection cross-section AWG2 22 AWG - 20 AWG Clamping range 5 13 mm Connection thread M20 x 1.5 Impact strength (IEC 60079) 7 J Coding 1-3, arbitrary Seal Silicone Weight 130 g Weight 0.29 lb Mounting / Installation Connection type crimp Connection type 2 solder Cable gland Series 8161/7 made of plastic Components Components	IP degree of protection (IEC 60079)	IP64
Contact type Socket contact Connection cross-section 0.75 – 1 mm² Connection cross-section 2 0.34 – 0.5 mm² Connection cross-section AWG 18 AWG Connection cross-section AWG2 22 AWG - 20 AWG Clamping range 5 13 mm Connection thread M20 x 1.5 Impact strength (IEC 60079) 7 J Coding 1-3, arbitrary Seal Silicone Weight 130 g Weight 0.29 lb Mounting / Installation Connection type Connection type 2 solder Cable gland Series 8161/7 made of plastic Components	Base part	Coupling
Connection cross-section 0.75 – 1 mm² Connection cross-section 2 0.34 – 0.5 mm² Connection cross-section AWG 18 AWG Connection cross-section AWG2 22 AWG - 20 AWG Clamping range 5 13 mm Connection thread M20 x 1.5 Impact strength (IEC 60079) 7 J Coding 1-3, arbitrary Seal Silicone Weight 130 g Weight 0.29 lb Mounting / Installation Connection type Connection type 2 solder Cable gland Series 8161/7 made of plastic Components	Enclosure material	Plastic
Connection cross-section 2 0.34 – 0.5 mm² Connection cross-section AWG 18 AWG Connection cross-section AWG2 22 AWG - 20 AWG Clamping range 5 13 mm Connection thread M20 x 1.5 Impact strength (IEC 60079) 7 J Coding 1-3, arbitrary Seal Silicone Weight 130 g Weight 0.29 lb Mounting / Installation Connection type crimp Connection type 2 solder Cable gland Series 8161/7 made of plastic Components	Contact type	Socket contact
Connection cross-section AWG 18 AWG Connection cross-section AWG2 22 AWG - 20 AWG Clamping range 5 13 mm Connection thread M20 x 1.5 Impact strength (IEC 60079) 7 J Coding 1-3, arbitrary Seal Silicone Weight 130 g Weight 0.29 lb Mounting / Installation Connection type crimp Connection type 2 solder Cable gland Series 8161/7 made of plastic Components	Connection cross-section	0.75 – 1 mm²
Connection cross-section AWG2 22 AWG - 20 AWG Clamping range 5 13 mm Connection thread M20 x 1.5 Impact strength (IEC 60079) 7 J Coding 1-3, arbitrary Seal Silicone Weight 130 g Weight 0.29 lb Mounting / Installation Connection type crimp Connection type 2 solder Cable gland Series 8161/7 made of plastic Components	Connection cross-section 2	0.34 – 0.5 mm²
Clamping range 5 13 mm Connection thread M20 x 1.5 Impact strength (IEC 60079) 7 J Coding 1-3, arbitrary Seal Silicone Weight 130 g Weight 0.29 lb Mounting / Installation Connection type crimp Connection type 2 solder Cable gland Series 8161/7 made of plastic Components	Connection cross-section AWG	18 AWG
Connection thread M20 x 1.5 Impact strength (IEC 60079) 7 J Coding 1-3, arbitrary Seal Silicone Weight 130 g Weight 0.29 lb Mounting / Installation Connection type crimp Connection type 2 solder Cable gland Series 8161/7 made of plastic Components	Connection cross-section AWG2	22 AWG - 20 AWG
Impact strength (IEC 60079) Coding 1-3, arbitrary Seal Silicone Weight 130 g Weight 0.29 lb Mounting / Installation Connection type Connection type 2 Cable gland Series 8161/7 made of plastic Components	Clamping range	5 13 mm
Coding 1-3, arbitrary Seal Silicone Weight 130 g Weight 0.29 lb Mounting / Installation Connection type crimp Connection type 2 solder Cable gland Series 8161/7 made of plastic Components	Connection thread	M20 x 1.5
Seal Silicone Weight 130 g Weight 0.29 lb Mounting / Installation Connection type crimp Connection type 2 solder Cable gland Series 8161/7 made of plastic Components	Impact strength (IEC 60079)	7 J
Weight 130 g Weight 0.29 lb Mounting / Installation Connection type crimp Connection type 2 solder Cable gland Series 8161/7 made of plastic Components	Coding	1-3, arbitrary
Weight 0.29 lb Mounting / Installation Connection type crimp Connection type 2 solder Cable gland Series 8161/7 made of plastic Components	Seal	Silicone
Mounting / Installation Connection type crimp Connection type 2 solder Cable gland Series 8161/7 made of plastic Components	Weight	130 g
Connection type crimp Connection type 2 solder Cable gland Series 8161/7 made of plastic Components	Weight	0.29 lb
Connection type 2 solder Cable gland Series 8161/7 made of plastic Components	Mounting / Installation	
Cable gland Series 8161/7 made of plastic Components	Connection type	crimp
Components	Connection type 2	solder
	Cable gland	Series 8161/7 made of plastic
Protective cap available Yes	Components	
	Protective cap available	Yes

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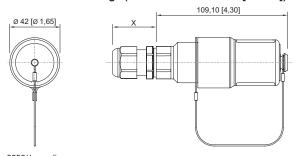
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Technical Drawings – Subject to Alterations



- Code disk
- 4.2 4.1 1.1 2.2 3.1 2.3 2.1 5.1 Protective cap
- Coupling basic part
- Insulator Contacts
- PE contact (only for metal variant)
- Contact holder Adapter for cable gland

Dimensional Drawings (All Dimensions in mm [inches]) - Subject to Alterations



8595/1 coupling X = depending on the cable gland used

Accessories

Ex e device plug		Art. No.
	Enclosure material: Nickel-plated brass	298968
	Contact type: Pin contact	
	Connection cross-section: 0.75 to 1 mm ²	
	Number of poles: 7 P + PE/8 P	
	Connection type: Crimping	
Ex e device plug		Art. No.
F2-	Enclosure material: Stainless steel 1.4404	286589
	Contact type: Pin contact	
	Connection cross-section: 0.75 to 1 mm ²	
	Number of poles: 7 P + PE/8 P	
	Connection type: Crimping	
Plug		Art. No.
Brown .	Enclosure material: Nickel-plated brass	298966
The state of the s	Contact type: Pin contact	
	Connection cross-section: 0.75 to 1 mm ²	
	Number of poles: 7 P + PE/8 P	
	Connection type: Crimping	

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	Enclosure material: Plastic	286550
30	Contact type: Pin contact	
	Connection cross-section: 0.75 to 1 mm ²	
	Number of poles: 7 P + PE/8 P	
	Connection type: Crimping	
	Enclosure material: Stainless steel 1.4404	286587
	Contact type: Pin contact	
	Connection cross-section: 0.75 to 1 mm ²	
	Number of poles: 7 P + PE/8 P	
	Connection type: Crimping	
rimping tool		Art. No.
	For all versions with crimp connection of 0.14 to 6 mm ²	295689
		Aut No
ontact mounts/po	sitioners for rotated industrial contacts	Art. No.
	The selection of the contact mount is based on the crimp contacts to be processed.	299586
	- Exact positioning of the crimp contact during the crimping process	
, —	- Reliable, reproducible crimping result	
2 3 7	- Adapted for miniCON contacts	
-ear clamps		Art. No.
	KIT 8595 2-ear clamps, small	286168
	Strain relief depending on the cable gland used	
	Cable outer diameter 5 to 13 mm	
3		
Adaptor	<u>I</u>	Art. No.
_	KIT 8595 plastic adaptor, consisting of:	286162
-120	Ex e adaptor and cable gland of Series 8161/7 made of plastic, M20 x 1.5	
50	Cable outer diameter 5 to 13 mm	
30		
	VIT 9505 plastic adapter, colour; blue	200200
	KIT 8595 plastic adaptor, colour: blue for cable gland, M20 x 1.5	299299
	Tor cable grand, MZO X 1.5	
		00000
	KIT 8595 plastic adaptor, colour: green	299297
	for cable gland, M20 x 1.5	
	KIT 8595 plastic adaptor, colour: red	299298
	for cable gland, M20 x 1.5	
ocket contact		Art. No.
	KIT 8595 socket contacts (0.75 to 1 mm²), 8 pieces	286152
000		

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Code disks		Art. No	
000	KIT coding plate 8595, four colours, without labelling Customer-specific labelling available on request	289939	
Cable gland ma	ade of plastic	Art. No	
	8161/7-M20-1307-LT, Ex e Plastic, M20 x 1.5, cable outer diameter 7 to 13 mm Lot size 50 pieces	239204	
	8161/8-M20-1307-LT, Ex i Plastic, M20 x 1.5, cable outer diameter 7 to 13 mm Lot size 50 pieces	239212	

Spare Parts

Jam nut, nickel-plated brass		Art. No.
	Material: Nickel-plated brass One piece Thread size: M32	110869
Contact holder	for socket contact	Art. No.
≥ 0 €	KIT 8595 socket contact insert	286145
Protective cap		Art. No.
0	KIT 8595 coupling protective cap (socket) Incl. KIT 8595 coding plates, four colours, without labelling	286159

We reserve the right to make alterations to the technical data, dimensions, weights, designs and products available without notice. The illustrations cannot be considered binding.