



- High-quality accessories
- Developed for our products
- Aligned to our products
- Originals from the manufacturer

Mating plugs

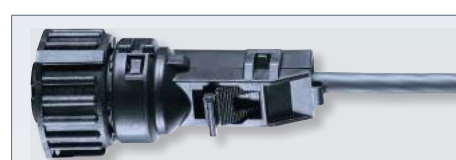
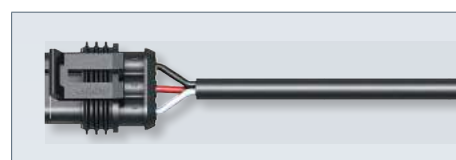
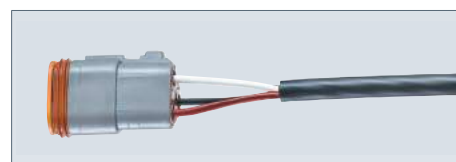
For pressure switches with integrated connector

M.10

Accessories

Suco

Deutsch DT06-2S (for DT04-2P) 2 x 0.5 mm ² Radox cable, IP65	suitable for series 0110 / 0111 0410 / 0411	Order number: 1-1-10-653-118
Deutsch DT06-3S (for DT04-3P) 3 x 0.5 mm ² PUR cable, IP67	suitable for series 0116 / 0117 / 0136 / 0137 0416 / 0417	Order number: 1-1-36-653-160
TE AMP Superseal 1.5[®], 2-pin 2 x 0.5 mm ² Radox cable, IP65	suitable for series 0112 / 0113 0412 / 0413	Order number: 1-1-12-653-113
TE AMP Superseal 1.5[®], 3-pin 3 x 0.5 mm ² Radox cable, IP65	suitable for series 0132 / 0133	Order number: 1-1-32-653-158
TE AMP Junior Timer, 2-pin 2 x 0.5 mm ² Radox cable, IP65	suitable for series 0118 / 0119 0418 / 0419	Order number: 1-1-18-653-116
Packard MetriPack 280, 2-pin 2 x 0.5 mm ² Radox cable, IP65	suitable for series 0114 / 0115 0414 / 0415	Order number: 1-1-14-653-114
Bayonet DIN 72585 A1-2.1 2 x 0.5 mm ² Radox cable, IP65	suitable for series 0120 / 0121	Order number: 1-1-20-653-112
M12 DIN EN 61076-2-LF, 4-pin 4 x 0.34 mm ² PUR cable, IP65	suitable for series 0122 / 0123 / 0124 / 0125 0134 / 0135 / 0424 / 0425	Order number: 1-1-00-653-162



All mating plugs with 2 m cable

Socket devices and protective caps

- IP65 socket devices or IP54 rubber protective caps for increased protection
- Simple installation with plug-in socket devices

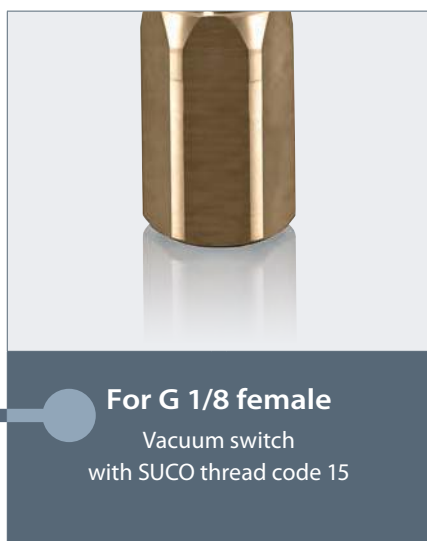
Rubber protective cap With central cable feed-through for 1.5 – 5 mm cable diameter With rubber protective cap fitted: IP54 Suitable for voltages up to 42 V	Rubber protective cap With two cable feed-throughs for 1.7 – 2.2 mm cable diameter With rubber protective cap fitted: IP54 Suitable for voltages up to 42 V	Rubber protective cap With two cable feed-throughs for 1.7 – 2.3 mm cable diameter With rubber protective cap fitted: IP54 Suitable for voltages up to 42 V	Socket device Pg9 screw fitting (tightening range 6 – 9 mm) terminals for wire cross-sections: 0.34 ... 1.5 mm² (AWG 22 ... AWG 16), tightening torque for terminal screw 0.4 Nm With socket device fitted: IP65 Suitable for voltages up to 250 V
suitable for series 0151 / 0163 / 0164 / 0166 0167 / 0168 / 0169	suitable for series 0151 / 0163 / 0164 / 0166 0167 / 0168 / 0169	suitable for series 0170 / 0171 / 0180* / 0181* 0183* / 0186* / 0187* 0190 / 0191 / 0196 / 0197 (*up to 42V)	suitable for series 0170 / 0171 / 0180 / 0181 0183 / 0186 / 0187 0190 / 0191 / 0196 / 0197
Order number: 1-1-66-621-010	Order number: 1-1-66-621-003	Order number: 1-1-70-621-007	Order number: 1-1-80-652-002

			
Socket device to DIN EN 175301-803-A (DIN 43650) Pg9 screw fitting (tightening range 6 – 9 mm) terminals for wire cross-sections: 0.34 ... 1.5 mm² (AWG 22 ... AWG 16), tightening torque for terminal screw 0.4 Nm With socket device fitted: IP65 Suitable for voltages up to 250 V	Socket device With indicator lamp to DIN EN 175301-803-A (DIN 43650) Pg9 screw fitting (tightening range 6 – 9 mm) terminals for wire cross-sections: 0.34 ... 1.5 mm² (AWG 22 ... AWG 16), tightening torque for terminal screw 0.4 Nm With socket device fitted: IP65 Suitable for voltage 24 or 250 V	Socket device M 12x1 DIN EN 61071-2-101 D Straight 4-pin Terminals for wire cross-section 0.75 mm² (AWG 18), tightening torque for terminal screw 0.4 Nm With socket device fitted: IP65 Suitable for voltages up to 48 V	Socket device M 12x1 DIN EN 61071-2-101 D Angled 4-pin Terminals for wire cross-section 0.75 mm² (AWG 18), tightening torque for terminal screw 0.4 Nm With socket device fitted: IP65 Suitable for voltages up to 48 V
suitable for series 0150 / 0161 / 0162 / 0175 0184 / 0185 / 0194 / 0195	suitable for series 0150 / 0161 / 0162 / 0175 0184 / 0185 / 0194 / 0195	suitable for series 0122 / 0123 / 0124 / 0125 0134 / 0135 / 0424 / 0425 and for all transmitters and electronic pressure switches with an M12 connector	suitable for series 0122 / 0123 / 0124 / 0125 0134 / 0135 / 0424 / 0425 and for all transmitters and electronic pressure switches with an M12 connector
Order number: 1-1-84-652-009	Order number: for 24 VDC: 1-1-84-652-011 for 250 VAC: 1-1-84-652-010	Order number: 1-6-00-652-016	Order number: 1-6-00-652-017

Thread adapters

For requirements at short notice and for realising custom solutions

- The materials and shapes of thread adapters are aligned perfectly to our switches and transmitters
- Thread adapters are supplied with seals



Dual nipple brass	
G 1/8 Shape E DIN EN ISO 1179-2 includes sealing ring NBR	G 1/8 Shape A includes sealing ring OL-1/8
NPT 1/8-27	NPT 1/4-18
Order number:	Order number:
1-1-00-420-014	1-1-00-420-029

Thread adapters stainless steel (1.4305 / AISI 303)					
G 1/4 DIN EN ISO 1179-1 (DIN 3852-E) female thread					
M10x1 Shape A DIN 3852-1	M14x1.5 Shape E DIN 3852-E includes sealing ring FKM	NPT 1/4-18	9/16-18UNF includes O-ring FKM	NPT 1/4-18	9/16-18UNF includes O-ring FKM
Order number:	Order number:	Order number:	Order number:	Order number:	Order number:
1-1-00-420-020	1-1-00-420-028	1-1-00-420-021	1-1-00-420-027	1-1-00-420-021	1-1-00-420-027





For G1/4
All hex 24 and hex 27 pressure switches with SUCO thread code 03



For M14x1.5 DIN ISO 6149-3
Pressure switch series 0183 with SUCO thread code 45



For G1/4
All hex 24 and hex 27 pressure switches with SUCO thread code 03

Thread adapters zinc-plated steel (CrVI-free)					Adapter Aluminium
G 1/4 female thread includes sealing ring FKM		M 14 x 1.5 DIN ISO 6149-1 female thread			G 1/4 female thread includes copper sealing ring
					
R 1/4	3/8-24 UNF-2A	G 1/4	M12 x 1.5	NPT 1/8-27	Flange design includes NBR O-ring
Order number:	Order number:	Order number:	Order number:	Order number:	Order number:
1-1-00-420-009	1-1-00-420-013	1-1-83-420-006	1-1-83-420-007	1-1-83-420-008	1-1-00-420-025