

ODU MEDI-SNAP[®] Size 2

HDMI   
ODU HIGH SPEED DATA TECHNOLOGY



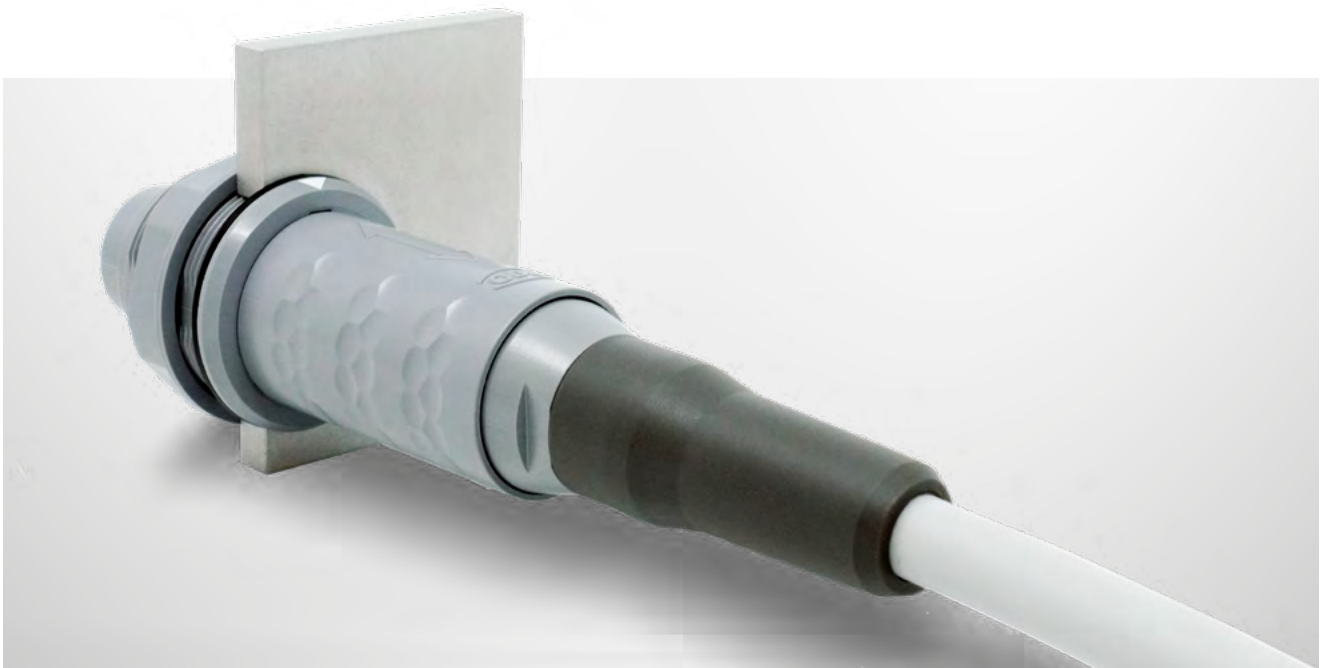
ODU MEDI-SNAP®

FEATURES

- Lightweight
- Easy installation and maintenance
- Space-saving design
- High chemical resistance
- Fully sterilizable
- Quick mating with push-pull locking
- Easy-to-release break-away function
- Disposable solution available
- IEC 60601-1 compliant

APPLICATIONS

- Medical
- Industrial
- Digital test and measurement



All shown connectors and cable assemblies are defined without breaking capacity (COC) according to IEC 61984:2008 [VDE 0627:2009-11].

Unless otherwise explicitly stated (for example: mains and high voltage), all shown connectors are rated to safety extra low voltage (SELV) of less than 50 V AC / 75 V DC, according to IEC 61140:2016 [VDE 0140-1:2016-11].

For more details, please refer to page [110](#).

ODU MEDI-SNAP® has UL recognition as described under file E110586.

All dimensions are in mm.

Some figures are for illustrative purposes only. Subject to change without notice. Errors and omissions excepted. We reserve the right to change our products and their technical specifications at any time in the interest of technical improvement. This publication supersedes all prior publications.

This publication is also available as a PDF file that can be downloaded from www.odu-connectors.com

ODU MEDI-SNAP® PLASTIC HOUSING SIZE 2 – SUMMARY

The ODU MEDI-SNAP® with plastic housing in size 2 is coded by pin and groove. These circular connectors can have a variety of configurations: numerous styles of connectors and receptacles as well as various termination types, contact inserts and color codings.

- Coding over pin and groove
- 8 color codings
- 3 mechanical codings
- 3–26 contacts
- 2 termination types
- Contacts for solder and PCB termination
- A selection of numerous connectors and receptacles
- IP50 and IP64 available in mated condition
- Up to 5,000 mating cycles

STRAIGHT PLUG – PUSH-PULL		P. 62	2,000 mating cycles
IP50		PL	S 1
IP 64		PL	S 4
BREAK-AWAY PLUG		P. 64	2,000 mating cycles
		PL	A 5

PL Plastic

For assembly instructions, please refer to our website: www.odu-connectors.com/downloads/assembly-instructions

RECEPTACLE		P. 66	5,000 mating cycles
IEC 60601-1: 2 M00P ¹ and 1 M0PP ¹			
IP50			
PL		G	1
IEC 60601-1: 2 M00P ¹ and 2 M0PP ¹			
IP64			
PL		G	4
IEC 60601-1: 2 M00P ¹ and 1 M0PP ¹			
IP64			
PL		G	5

¹ As per IEC 60601-1:2012 (VDE 0750-1:2013-12).

Max working voltage of the medical device 250 V AC (degree of pollution 2).
All cable assemblies in the catalog fulfill 1M00P/1M0PP.

To ensure the required clearance and creepage distance in the termination area of plug style A5, a corresponding potting sleeve must be used (not included in the scope of delivery).

STRAIGHT PLUG

Push-pull styles

S

1

0

4

S

STYLE: 1

IP50

With standard back nut

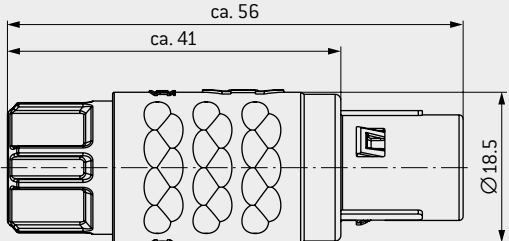


ca. 56

ca. 41

Ø 18.5

PL



STYLE: 4

IP64

With back nut¹ for cable bend relief²

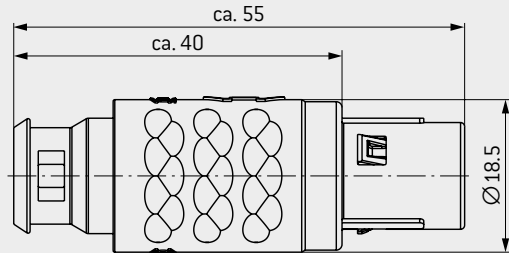


ca. 55

ca. 40

Ø 18.5

PL



TECHNICAL DATA

- Contact configuration see page 72 ff.
- Mechanical and color coding see page 70.
- Cable collet diameter see page 78.
- Housing material and color see page 71.
- Accessories see page 79 ff.
- IP rate in mated condition and depending on the mating receptacle

S

2

M

7

-

P

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19

¹ Back nuts for cable bend reliefs have to be ordered in the same color as the connector housing. The color coding is based on the cable bend relief. ² Cable bend reliefs have to be ordered separately (see page 79).

For support and customer specific solutions: sales@odu.de

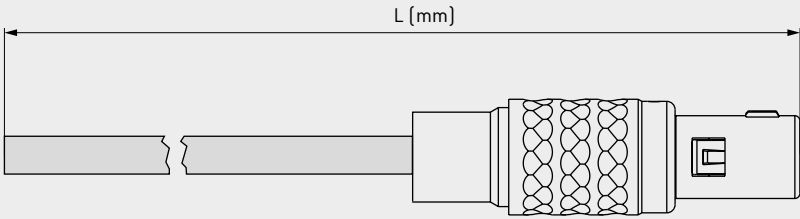
CABLE ASSEMBLY – STRAIGHT PLUG

S11

43

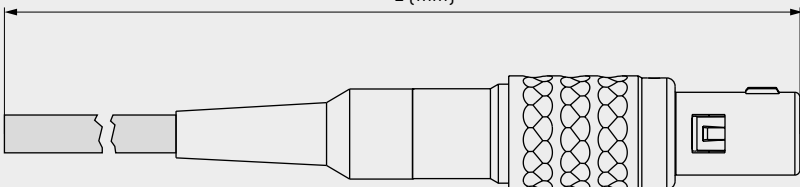
STYLE: 1

With standard back nut



STYLE: 4

With silicone bend relief



12345678910111213141516171819

C

S

2

M

L (mm)

For support and customer specific solutions: sales@odu.de

BREAK-AWAY PLUG

Break-away styles

A

5

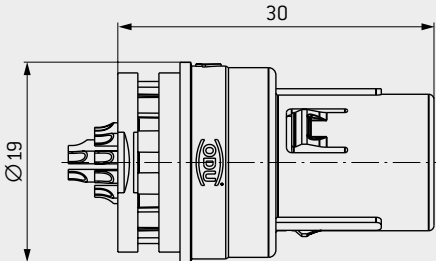
STYLE: 5

Suitable for overmolding (without cable outlet)

IP64



PL



TECHNICAL DATA

- Contact configuration see page 74 ff.
- Mechanical and color coding see page 70.
- Housing material and color see page 71.
- Accessories see page 79 ff.
- IP rate in mated condition and depending on the mating receptacle
- Housing and insulator moulded in one piece

1

2

3

4

5

6

7

8¹

9

10

11

12

13

14

15

16

17

18

19

A

5

2

M

C

7

—

0

—

0

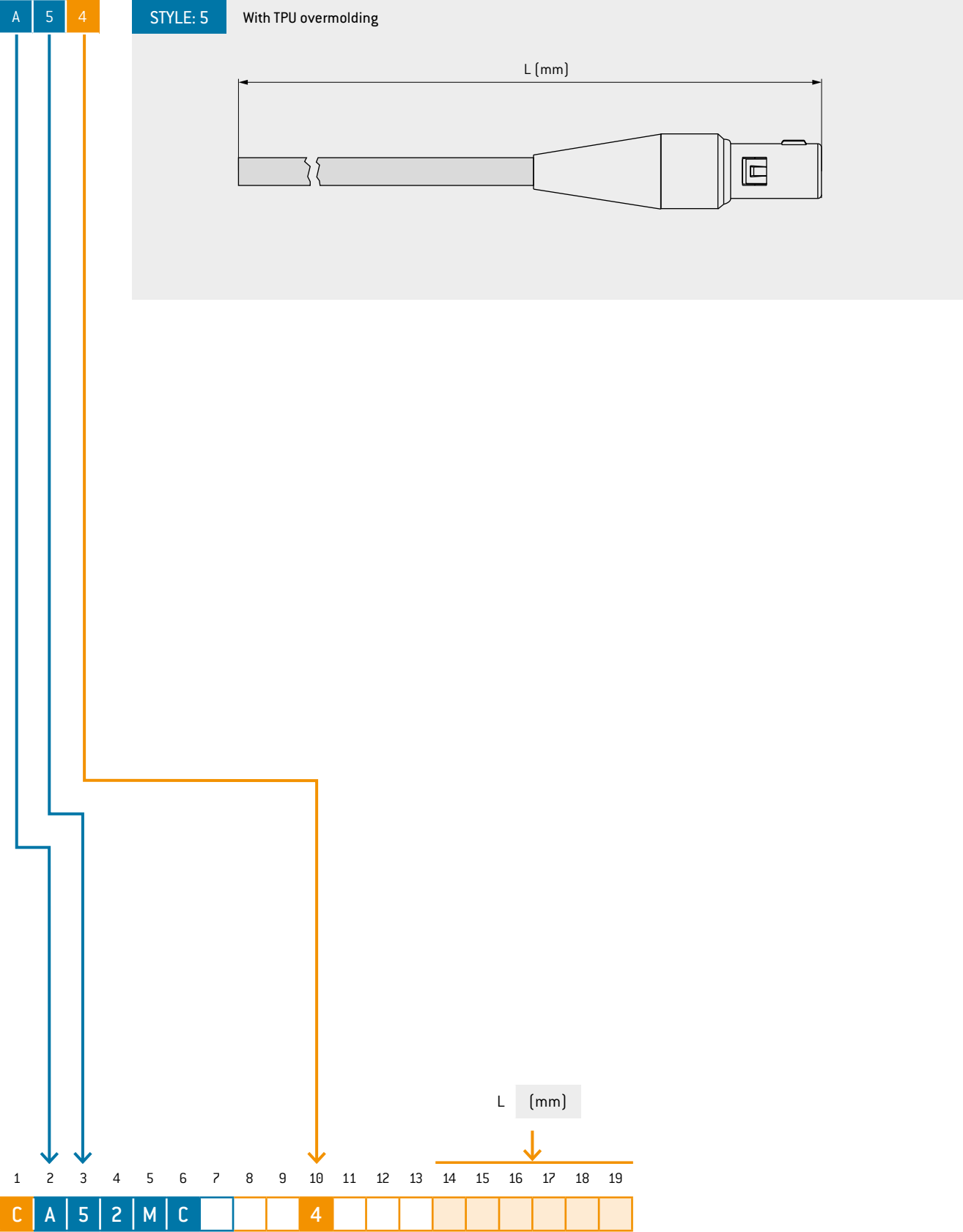
0

0

0

¹ In the case of this style, the connector housing as well as the insulator are made of the housing material PSU.

CABLE ASSEMBLY – BREAK-AWAY PLUG



RECEPTACLE

G 1

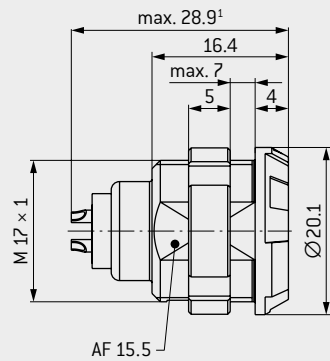
STYLE: 1

For front panel installation

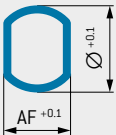
IP50



PL



PANEL CUT-OUT



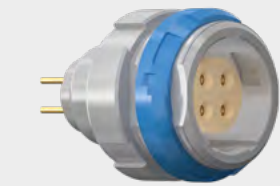
AF : 15.6 mm
Ø : 17.1 mm

5

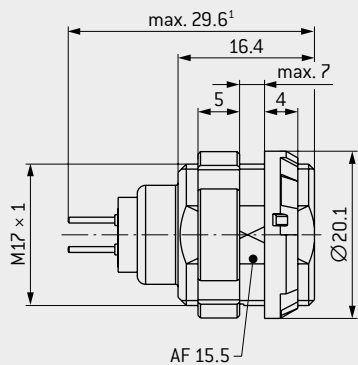
STYLE: 5

For front or rear panel installation

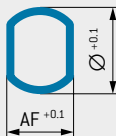
IP50



PL



PANEL CUT-OUT



AF : 15.6 mm
Ø : 17.1 mm

TECHNICAL DATA

- Contact configuration see page 72 ff.
- Style G5 mechanical and color coding see page 70.
- Style G1 available in Black or Gray (further color on request)
- Housing material and color see page 71.
- IP50 in mated condition
- IP50 with respect to the end device in unmated condition

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19

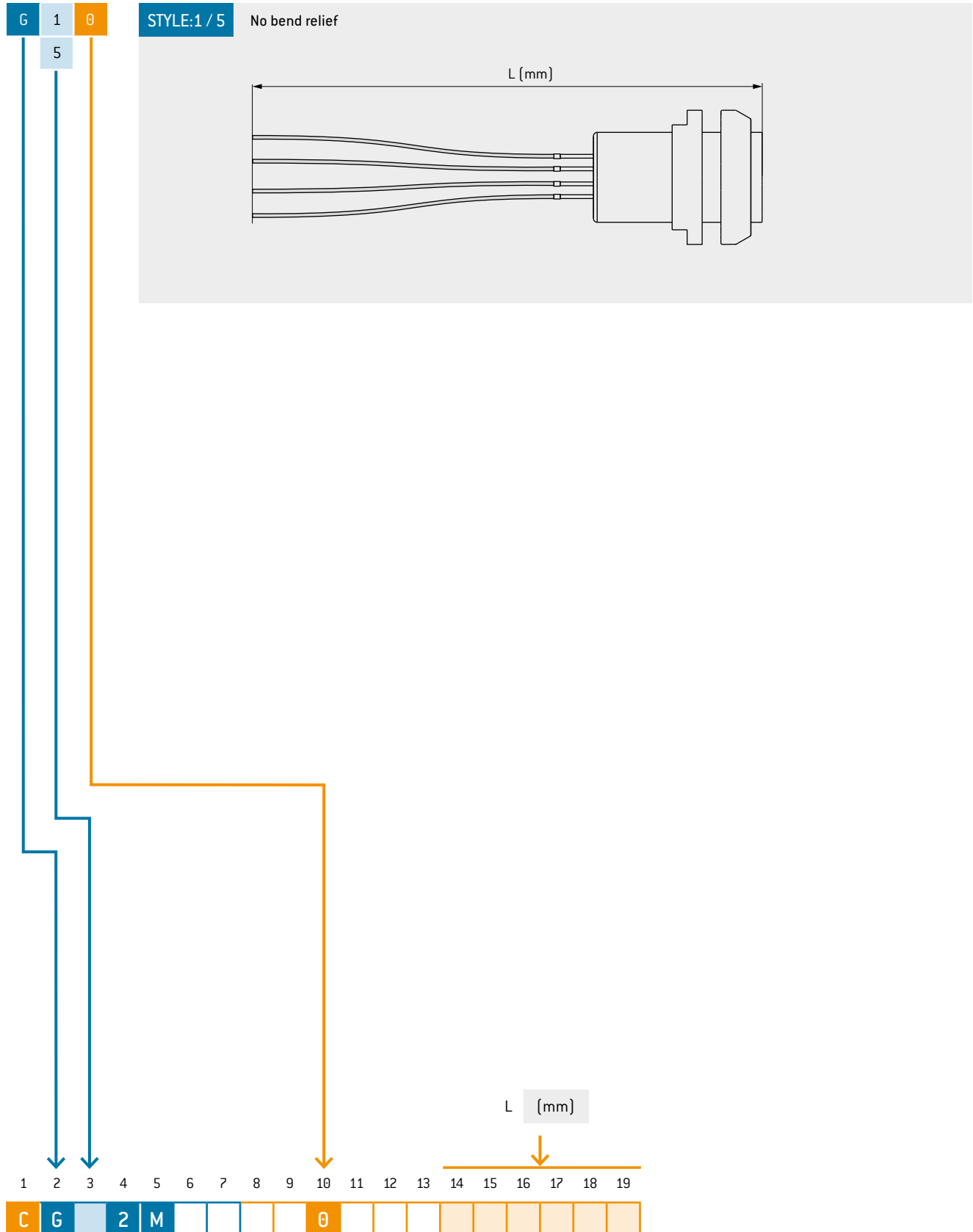
↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓

G 2 M 7 - P - 0 1

Style 1, default "0"

¹ Depending on the insert

CABLE ASSEMBLY – RECEPTACLE



RECEPTACLE

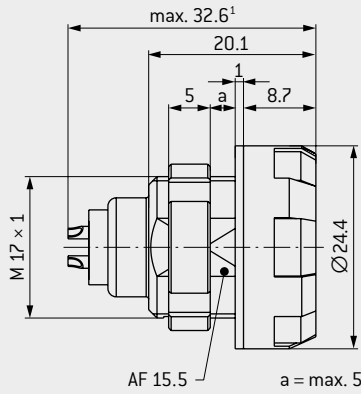
G 4

STYLE: 4

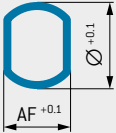
For front panel installation

IP64

PL



PANEL CUT-OUT



AF : 15.6 mm
Ø : 17.1 mm

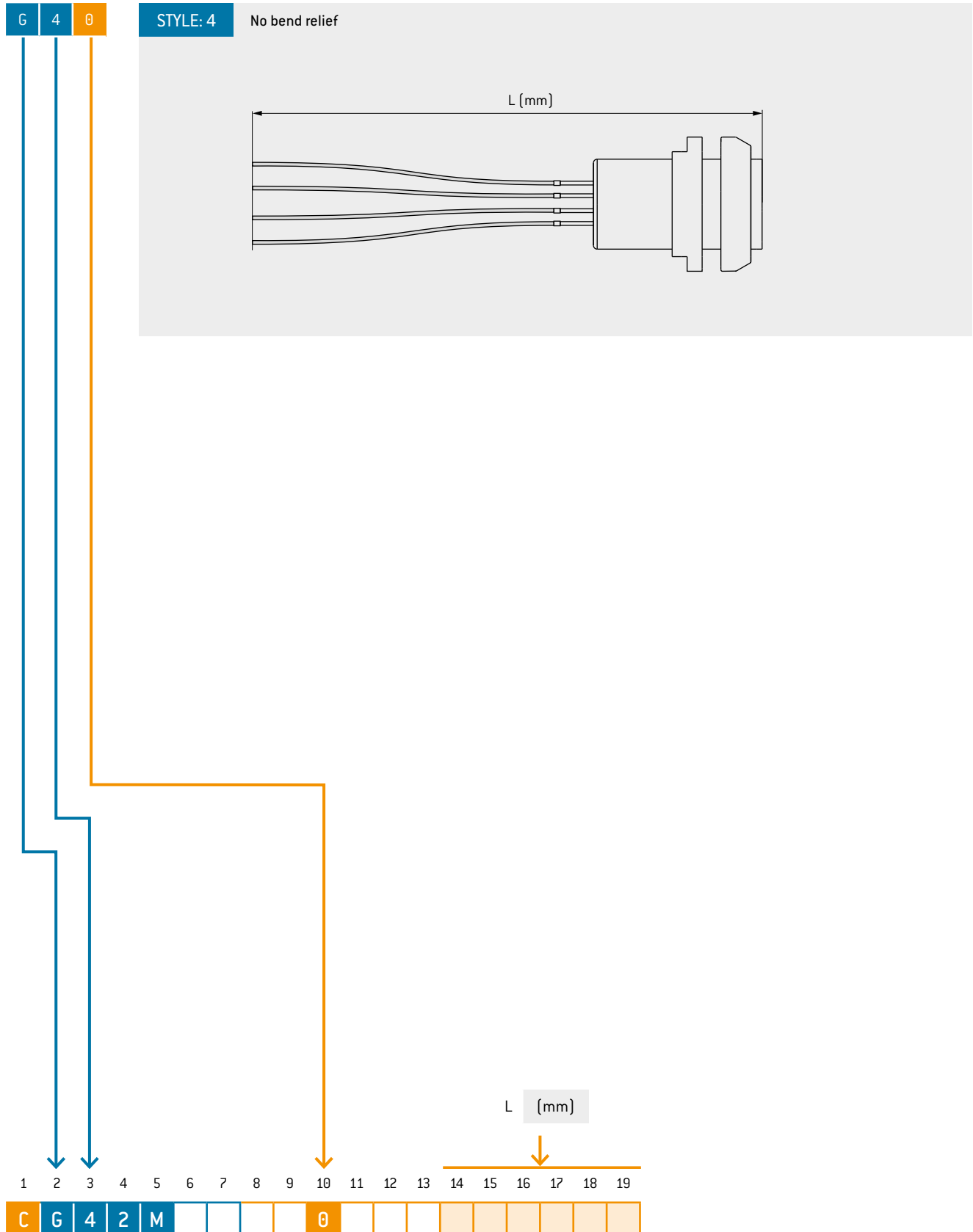
TECHNICAL DATA

- Contact configuration see page 72 ff.
- Mechanical and color coding see page 70.
- Housing material and color see page 71.
- IP64 in mated condition with push-pull plug style S4
- IP50 with respect to the end device in unmated condition

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
G	4	2	M		7	-	P							-		0		1

¹ Depending on the insert

CABLE ASSEMBLY – RECEPTACLE



MECHANICAL CODING

	Angle	Receptacle front view	Plastic		
			Push-pull plug	Break-away plug	Receptacle
C	60°		●	●	●
E	80°		●	○	●
F	90°		●	○	●

● Standard
○ On request

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
		2	M			—								—				

HOUSING MATERIAL AND COLOR CODING

For autoclaving, choose PEI for push-pull plugs or PSU for break-away plugs.
All receptacles and color codings are autoclavable.

Color (similar classic RAL)	Material ¹	Housing material				Color coding		
		Push-pull plug	Break-away plug	Receptacle		Plug back nut	Receptacle front nut	
Gray (7045)	PSU	●	● autoclavable	●	7	●	●	7
Gray (7045)	PEI	● autoclavable	—	●	6	●	●	7
Black (9004)	PSU	●	● autoclavable	●	8	●	●	8
Black (9004)	PEI	● autoclavable	—	●	5	●	●	8
Red (3002)	PSU	○	○	○	2	●	●	2
White (9003)	PSU	○	○	○	3	●	●	3
Yellow (1016)	PSU	○	○	○	4	●	●	4
Green (6032)	PSU	○	○	○	5	●	●	5
Blue (5019)	PSU	○	○	○	6	●	●	6
Orange (2003)	PSU	○	○	○	9	○	○	9

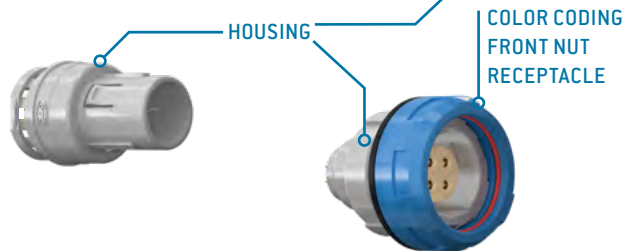
- Standard
- On request

For more detailed information on the topic of “autoclaving” see page 121

¹ For information about biocompatible materials, please contact sales@odu-de
² Back nuts for cable bend relief have to be ordered in the same color as the connector housing. Please order bend relief separately.

COLOR CODING
BEND RELIEF²
SEE PAGE 79

COLOR CODING PLUG
BACK NUT



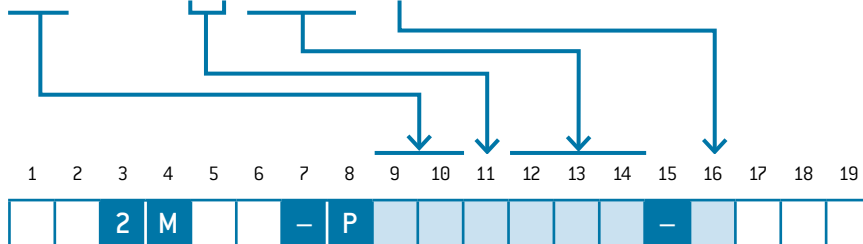
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	2	M				—								—				

CONTACT INSERT

For push-pull plugs and receptacles
For break-away plug A5, see page [64](#)

All working voltages, unless otherwise stated: < 50 V AC / < 75 V DC
Please refer to [Technical Information](#) for further information
and also for cases where a higher voltage is needed.

Number of contacts		Contact type			Part number key insert			Contact style	Contact diameter	Single contact nominal current ¹	Nominal current insert	Clearance and creepage distance contact to contact	Test voltage ²	Termination diameter	Termination cross-section		View on termination area	
		Termination	Socket	Pin											AWG	mm ²	Pin piece	Socket piece
0	4	Solder	L	M	P	N	Ø	Ø	1.3	15.00	15.00	1.6	2.050	1.40	18	1.00		
		Print straight ³	Ø	–	P	Ø	Ø			12.00	12.00	2.0		1.10	20	0.50		
		Angled ³	Ø	–	P	Ø	Ø			12.00	12.00	2.0		0.70	–	–		
		Angled ³	Ø	–	P	Ø	Ø			12.00	12.00	2.0		0.80	–	–		
1	2	Solder	L	M	F	G	Ø	Ø	Ø 7	7.50	3.75	0.8	1.050	0.85	22	0.38		
		Print straight ³	Ø	–	F	D	Ø			6.00	3.00	1.0		0.65	26	0.15		
		Angled ³	Ø	–	F	Ø	Ø			6.00	3.00	1.0		0.70	–	–		
		Angled ³	Ø	–	F	Ø	Ø			6.00	3.00	1.0		0.60	–	–		
1	6	Solder	L	M	F	G	Ø	Ø	Ø 7	7.50	3.75	0.5	1.100	0.85	22	0.38		
		Print straight ³	Ø	–	F	D	Ø			6.00	3.00	0.7		0.65	26	0.15		
		Angled ³	Ø	–	F	Ø	Ø			6.00	3.00	0.7		0.70	–	–		
		Angled ³	Ø	–	F	Ø	Ø			6.00	3.00	0.7		0.60	–	–		
1	9	Solder	L	M	F	G	Ø	Ø	Ø 7	7.50	3.40	0.5	1.050	0.85	22	0.38		
		Print straight ³	Ø	–	F	D	Ø			6.00	2.70	0.7		0.65	26	0.15		
		Angled ³	Ø	–	F	Ø	Ø			6.00	2.70	0.7		0.70	–	–		
		Angled ³	Ø	–	F	Ø	Ø			6.00	2.70	0.7		0.60	–	–		
2	6	Solder	L	M	C	C	Ø	Ø	Ø 5	4.00	1.60	0.5	1.050	0.45	28	0.08		
		Print straight ³	Ø	–	C	Ø	Ø			4.00	1.60	0.5		0.50	–	–		
		Angled ³	Ø	–	C	Ø	Ø			4.00	1.60	0.5		0.50	–	–		
		Angled ³	Ø	–	C	Ø	Ø			4.00	1.60	0.5		0.50	–	–		



The socket is installed in the receptacle; the pin is installed in the plug.
Reversed gender variants on request.
Values in the table refer to the connector only.
Cable specification see page [19](#).

¹ Derating factor, see page [116](#).

² Acc. to EIA-364-20F:2019-02, further information on voltage rating on page [110](#)

³ PCB layouts, see page [76](#); print termination only available for receptacle style 5

SPECIAL-CONTACT INSERT

Special contact inserts for main and high voltage

Insulator material ⁷	Number of contacts ⁵			Contact type			Part number key insert			Contact diameter mm	Single contact nominal current ¹ A	Nominal current insert A	Clearance and creepage distance contact to contact		Contact-to-contact voltage			Termination diameter mm	Termination cross-section		View on termination area	
				Termination	Socket	Pin							Working voltage ^{2,3,4} IEC V RMS	Test voltage ³ IEC kV RMS	Test voltage ³ IEC kV RMS	mm	AWG		mm ²			
																						mated mm
P	Ø	3	Solder	L	M	T	S	Ø	1 × 2 (first mate last break) 2 × 2	22	22	4.7	2.0	230	3.500	2.100	2.4	14	2.5			
T	Ø	5	Solder	L ⁸	P	Q	9	16	12	9.9	3.2	600 ⁶	3.500 ⁶	2.100	1.9	16	1.5					
																				M ⁹	P	Q

Values in the table refer to the connector only. Cable specification see page [19](#).

¹ Derating factor, see page [116](#).
² In the case of the pin piece, voltage may only be applied in mated condition.
³ IEC 60664-1:2020 [VDE 0110-1:2022-07]: Overvoltage category III (in three phase 230 V / 400 V AC supply systems. Rated impulse voltage 4.000kV) (p. [111](#))

⁴ IEC 60664-1:2020 [VDE 0110-1:

2022-07]: Pollution degree 3 (p. [111](#))

⁵ Normal and reversed gender is possible.

⁶ Voltage may only be applied to fully assembled and potted connectors in mated condition.

⁷ P: PEEK / T: PBT (not autoclavable)

⁸ 4 x socket / 1 x pin

⁹ 1 x socket / 4 x pin

CABLE TYPE

Number of contacts		Contact type			Single wires ¹			Cable PVC Black unshielded				Cable PVC White unshielded			
		Termination	Socket	Pin	Count number	Wire diameter mm	AWG	Count number	Outer cable diameter mm	Wire diameter mm	AWG	Count number	Outer cable diameter mm	Wire diameter mm	AWG
0	4	Solder	L	–	ZP	2.15 ± 0.10	18	–				○			
			–	M		n.a.		Z0	6.10 ± 0.20	1.80 ± 0.20	18				
		Solder	L	–	ZN	1.50 ± 0.05	20	–				○			
			–	M		n.a.		ZM	5.40 ± 0.20	1.50 ± 0.20	20				
1	2	Solder	L	–	ZL	1.30 ± 0.05	22	–				○			
			–	M		n.a.		ZK	7.20 ± 0.20	1.30 ± 0.20	22				
		Solder	L	–	ZH	1.00 ± 0.05	26	–				○			
			–	M		n.a.		ZI	5.90 ± 0.20	1.00 ± 0.20	26				
1	6	Solder	L	–	ZL	1.30 ± 0.05	22	○				○			
			–	M		n.a.		–							
		Solder	L	–	ZH	1.00 ± 0.05	26	–				○			
			–	M		n.a.		ZG	6.50 ± 0.20	1.00 ± 0.20	26				
1	9	Solder	L	–	ZL	1.30 ± 0.05	22	○				○			
			–	M		n.a.		–							
		Solder	L	–	ZH	1.00 ± 0.05	26	–				○			
			–	M		n.a.		ZG	7.10 ± 0.25	1.00 ± 0.20	26				
2	6	Solder	L	–	ZT	0.90 ± 0.05	28	–				○			
			–	M		n.a.		ZS	7.40 ± 0.25	0.90 ± 0.20	28	○			

○ On request

¹ For assembly with receptacle styles without bend relief only

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
C			2	M														

Number of contacts		Contact type			Single wires			Cable PVC Black unshielded				Cable PVC White unshielded			
		Termination	Socket	Pin	Count number	Wire diameter mm	AWG	Count number	Outer cable diameter in mm	Wire diameter mm	AWG	Count number	Outer cable diameter in mm	Wire diameter mm	AWG
0	3	Solder	L	–	○			○				○			
			–	M											
0	5	Solder	L	–	○			○				○			
			–	M											

○ On request

CONTACT INSERT STYLE A5

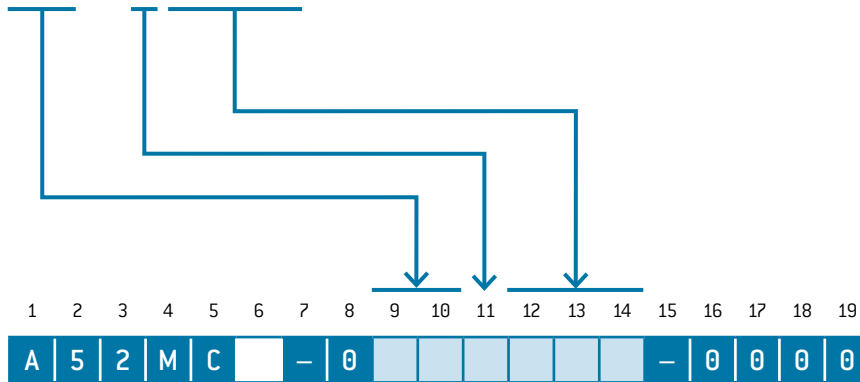


All working voltages, unless otherwise stated: < 50 V AC / < 75 V DC
Please refer to [Technical Information](#) for further information
and also for cases where a higher voltage is needed.

Number of contacts	Contact type		Part number key insert			Contact diameter	Single contact nominal current ¹	Nominal current insert	Clearance and creepage distance contact to contact		Test voltage ²	Termination diameter	Termination cross-section		View on termination area
	Termination	Pin				mm	A	A	mm		EIA kV RMS	mm	AWG	mm ²	Pin piece
1	6	Solder	M	F	G	0	0.7	7.5	3.8	0.5	1.100	0.85	22	0.38	
2	6			C	D	0	0.5	6.0	2.4	0.4	1.050	0.65	26	0.15	

¹ Derating factor, see page 116.

² Acc. to EIA-364-20F:2019-02, further information on voltage rating on page 110



SPECIAL-CONTACT INSERT STYLE A5

CAUTION: Style A5 (5-pos.) mateable with the following receptacles:
G12MC7-P05LMM9-0001
G42MC7-P05LMM9-0071
G52MC7-P05LMM9-0002
Other variants upon request.

Number of contacts	Contact type		Part number key insert			Contact diameter	Single contact nominal current	Nominal current insert	Clearance and creepage distance contact to contact		Contact-to-contact voltage			Termination diameter	Termination cross-section		View on termination area
	Termination	Pin				mm	A	A	mated mm	unmated mm	Working voltage ^{2,3,4} IEC V RMS	mated ³ Test voltage ³ IEC kV RMS	unmated ³ Test voltage ³ IEC kV RMS	mm	AWG	mm ²	Pin piece
0	5 ⁵	Solder	M	M	M	9	1 × 1.3 (first mate last break) 2 × 1.3	16.0	12.0	8.2	320 ⁵	1.250	1.250	1.85	16	1.5	
							2 × 0.9	10.0	7.5	8.2		1.250	1.250	1.10	20	0.5	

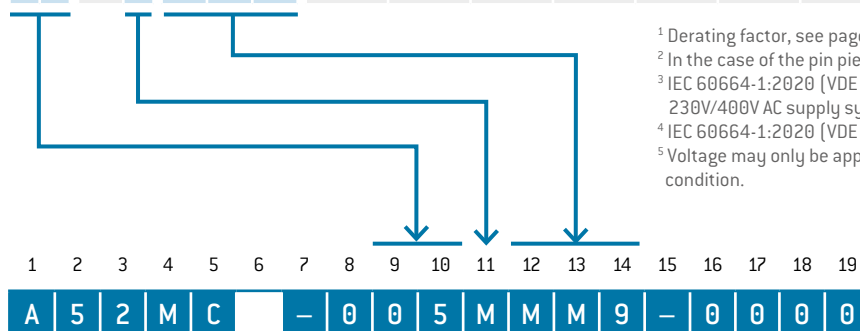
¹ Derating factor, see page 116.

² In the case of the pin piece, voltage may only be applied in mated condition.

³ IEC 60664-1:2020 (VDE 0110-1:2022-07): Overvoltage category III [in three phase 230V/400V AC supply systems. Rated impulse voltage 4.000kV] (p. 111)

⁴ IEC 60664-1:2020 (VDE 0110-1:2022-07): Pollution degree 3 (p. 111)

⁵ Voltage may only be applied to fully assembled and potted connectors in mated condition.



CABLE TYPE

Number of contacts		Contact type		Cable PVC Black unshielded				Cable PVC White unshielded			
		Termination	Pin	Count number	Outer cable diameter mm	Wire diameter mm	AWG	Count number	Outer cable diameter mm	Wire diameter mm	AWG
1	6	Solder	M	○				○			
2	6	Solder	M	ZU	7.40 ± 0.25	0.90 ± 0.20	28	○			

○ On request

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
C	A	5	2	M	C													

Number of contacts		Contact type		Cable PVC Black unshielded				Cable PVC White unshielded			
		Termination	Pin	Count number	Outer cable diameter in mm	Wire diameter	AWG	Count number	Outer cable diameter in mm	Wire diameter	AWG
0	5	Solder	M	○				○			

○ On request

PCB LAYOUT

For PCB contacts [Size 2]

	Straight	90° right-angled
	Contact borehole: Ø 0.8 mm	Contact borehole: Ø 0.9 mm
4 contacts		
	Contact borehole: Ø 0.8 mm	Contact borehole: Ø 0.7 mm
12 contacts		
16 contacts		
19 contacts		
26 contacts		

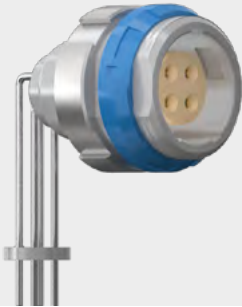
○ On request

RIGHT-ANGLED PCB CONTACT IN THE RECEPTACLE

A

RIGHT-ANGLED PCB CONTACT

For style G5



IP50

Contact diameter	Termination diameter
mm	mm
0.5	0.5
0.7	0.6
1.3	0.8

1

2

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8

9

10

11

12

13

14

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16

17

18

19

2

M

7

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P

–

A

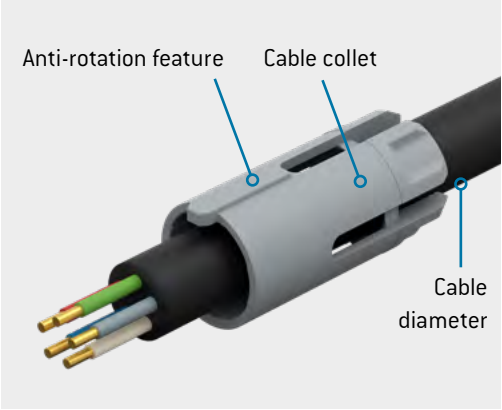
0

1

CABLE COLLET SYSTEM

For strain relief of push-pull plugs

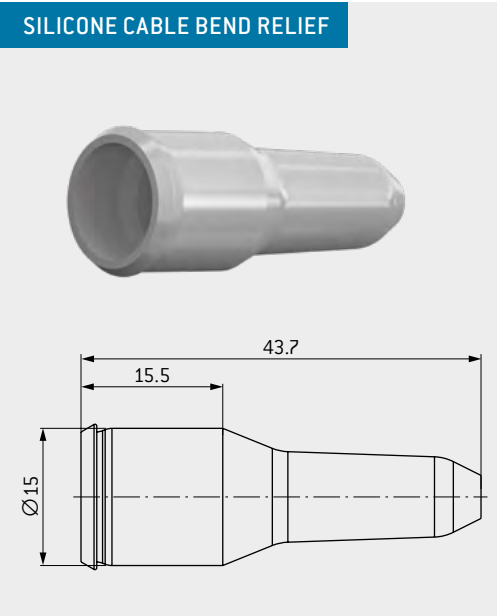
		Cable diameter mm	Material
5	4	> 3.2 – 5.4	PSU / PEI
7	4	> 5.4 – 7.4	
9	2	> 7.4 – 9.2	



1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
		2	M		7	-	P							-				

CABLE BEND RELIEF

For push-pull plug style 4



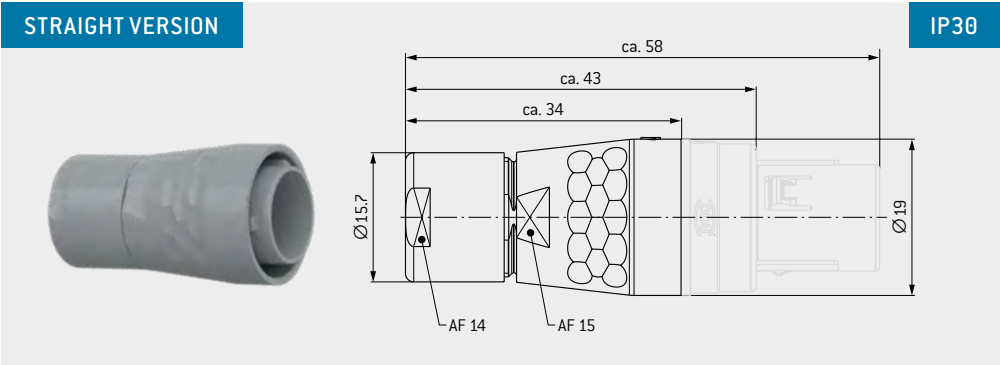
Part number	Cable diameter	
	min.	max.
KM2.023.____.965.032	3.2	4.7
KM2.023.____.965.047	4.7	6.2
KM2.023.____.965.062	6.2	7.7
KM2.023.____.965.077	7.7	9.2

Color code	Color (Similar classic RAL)
207	Gray (7000)
208	Black (9005)

COLOR CODE FOR CABLE ASSEMBLY (SIMILAR CLASSIC RAL)

Receptacle style 1		Silicone bend relief		TPU overmolding		Push-pull plug back nut style 1 Plastic receptacle front nut style 4, 5	
0	not applicable	7	Gray (7005)	7	Gray (7045)	2	Red (3002)
		8	Black (9005)	8	Black (9005)	3	White (9003)
						4	Yellow (1016)
						5	Green (6032)
						6	Blue (5019)
						7	Gray (7045)
						8	Black (9004)

STRAIGHT CABLE OUTLET BACKSHELL FOR BREAK-AWAY PLUG



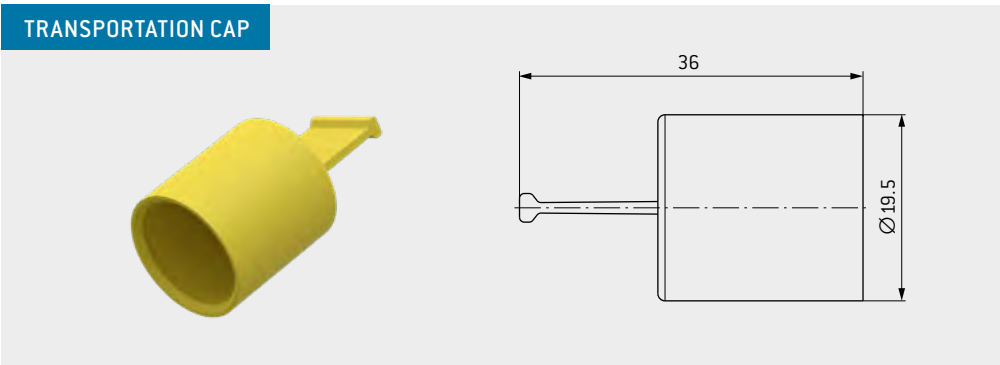
Straight version includes cable collet system for strain relief.

Part number	Material	Cable diameter mm	Color code	Color (Similar classic RAL)
026.KM2.129.9__045	PSU / PEI ¹	> 3.1 – 4.5	07	Gray (7045)
026.KM2.129.9__060		> 4.5 – 6.0	08	Black (9004)
026.KM2.129.9__075		> 6.0 – 7.5		
026.KM2.129.9__090		> 7.5 – 9.0		

¹ Housing and cable clamp PSU, back nut PEI

TRANSPORTATION CAP

Applicable to all straight plugs as well as break-away plugs



Part number	Material	Color (similar classic RAL)
922.000.002.000.079	TPE	Yellow (1016)

INTERNATIONAL PROTECTION CLASSES



Acc. IEC 60529:1989 (VDE 0470-1:2014)

Code letters (International Protection)		First code number (Degrees of protection against access to hazardous parts respectively against solid foreign objects)		Second code number (Degrees of protection against water)		
IP		6		5		
Code number	Protection against access to hazardous parts / Protection against ingress of solid foreign objects		Code number	Protection against harmful effects due to the ingress of water		
0	No protection		No protection against contact / No protection against solid foreign objects	0	No protection against water	No protection against water
1	Protection against large foreign objects		Protection against contact with the back of the hand / Protection against solid foreign objects Ø ≥ 50 mm	1	Protection against dripping water	Protection against vertically falling waterdrops
2	Protection against medium-sized foreign objects		Protection against contact with the fingers / Protection against solid foreign objects Ø ≥ 12.5 mm	2	Protection against angular dripping water (from angles)	Protection against waterdrops falling at an angle (any angle up to 15° of the vertical)
3	Protection against small foreign objects		Protection against contact with tools / Protection against solid foreign objects Ø ≥ 2.5 mm	3	Protection against spray water	Protection against spray water (any angle up to 60° of the vertical)
4	Protection against granular foreign objects		Protection against contact with a wire / Protection against solid foreign objects Ø ≥ 1.0 mm	4	Protection against splashing water	Protection against splashing water from any direction
5	Dustproof		Protection against contact with a wire / Protection against uncontrolled ingress of dust	5	Protection against water jet	Protection against water jet from any direction
6	Dustproof		Protection against contact with a wire / Complete protection against ingress of dust	6	Protection against powerful water jet	Protection against powerful water jet from all directions
				7	Protection against the effects of temporary immersion in water	Protection against ingress of water negatively impacting the proper function by temporary submersion into water
				8	Protection against the effects of continuous immersion in water	Protection against ingress of quantities of water negatively impacting the proper function by continuous submersion into water
				9	Protection against high pressure water jet featuring high temperatures	Protection against water from all directions characterized by high pressure and high temperatures



GENERAL NOTE

The connectors and cable assemblies listed in this catalog are generally designed as connectors without breaking capacity unless otherwise stated. The rated voltage specification given on the respective data sheet must be respected. Suitable precautionary measures must be taken to ensure that people do not come into contact with live conductors during installation and operation. All entries in this catalog were thoroughly reviewed before printing. ODU reserves the right to make changes based on the current status of knowledge without prior notice and without being obliged to provide replacement deliveries or refinements of older designs.



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