



CONNECTORS FOR FOOD & BEVERAGE

- Made with stainless steel
- Resistant to cleaning substances
- High protection degree

MEETS DEMANDING HYGIENIC STANDARDS

The food and beverage industry needs an extremely clean environment – perfect hygiene is required. Products and components have to be highly resistant and handle tough environments. Murrelektronik offers a wide connector range for this industry and each product meets the tough requirements. All metal parts are made of stainless steel and the cables feature a PVC or TPE-S jacket.

Murrelektronik is closely connected to this industry and can fulfill all the important requirements of the food and beverage industry. And Murrelektronik offers even more:

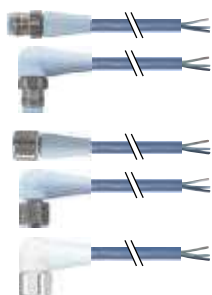
- Complete system solutions
- Comprehensive diagnostic options
- Vibration-proof products
- Excellent logistics for fast deliveries
- Specialists with industry-specific knowledge

ECOLAB[®]



STAINLESS STEEL

With Open Ended Wires



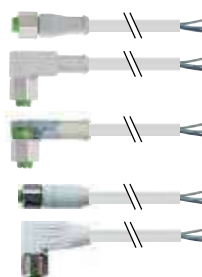
M12 F&B Pro male

- Straight
- 90°

M12 F&B Pro female

- Straight
- 90°
- 90° with LED

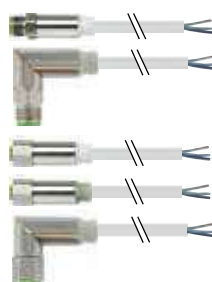
Page 3.7.1



M12 F&B female

- Straight
- 90°
- 90° with LED
- Straight (shielded)
- 90° (shielded)

Page 3.7.10



M12 Steel male

- Straight
- 90°

M12 Steel female

- Straight
- Straight with LED
- 90°

Page 3.7.15

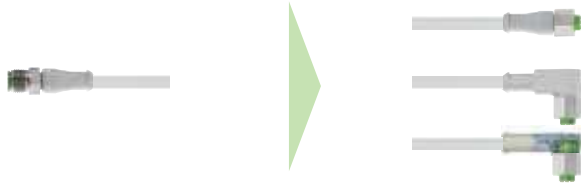
Connection Cables



M12 F&B Pro male
• Straight
• 90°

M12 F&B Pro female
• Straight
• 90°

Page 3.7.19



M12 F&B male
• Straight

M12 F&B female
• Straight
• 90°
• 90° with LED

Page 3.7.14



M12 Steel male
• Straight
• 90°

M12 Steel female
• Straight
• Straight with LED
• 90°

Page 3.7.16

M12 F&B Pro

- with open ended wires M12
- high resistance PP materials
- Screw, Stainless Steel 1.4404 (V4A)

Approvals: **ECOLAB**

Male
straight



Male
90°



1 Form	12001	12081
Type	3-pole	3-pole
Circuit diagram		
Contact layout	<p>Male</p>	
2 Cable Type	Jacket Color	Jacket Color
Wire diameter 0.34 mm ² TPE-S (UL) robots/C-tracks	pastel blue 315	pastel blue 315
3 Cable Length		
1.5 m	0150	
3.0 m	0300	
5.0 m	0500	
7.5 m	0750	
10.0 m	1000	
Technical Data		
Operating voltage	max. 250 V AC/DC	
Protection	IP65/IP68/IP69K inserted and tightened (EN 60529)	
Temperature range	-40...+105 °C, depending on cable quality	
Article No.		
The composition of your article number is explained on page 3.1.i	<p>7 0 2 4 - - - - - - - - - -</p>	
	1 Form	2 Cable Type
		3 Cable Length
Notes	Other versions on request. Further cable lengths on request.	

M12 F&B Pro

- with open ended wires M12
- high resistance PP materials
- Screw, Stainless Steel 1.4404 (V4A)

Approvals: **ECOLAB**

Male

straight



Male

90°



1 Form

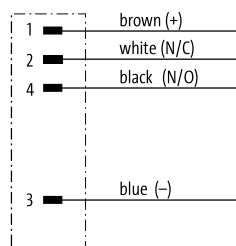
12021

12101

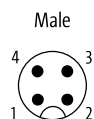
Type
Circuit diagram

4-pole

4-pole



Contact layout



2 Cable Type

Jacket Color

Jacket Color

Wire diameter 0.34 mm²
TPE-S (UL) robots/C-tracks

pastel blue
321

pastel blue
321

3 Cable Length

1.5 m	0150
3.0 m	0300
5.0 m	0500
7.5 m	0750
10.0 m	1000

Technical Data

Operating voltage	max. 250 V AC/DC
Protection	IP65/IP68/IP69K inserted and tightened (EN 60529)
Temperature range	-40...+105 °C, depending on cable quality

Article No.

The composition of your article number is explained on page 3.1.i

7 0 2 4 - - - - -

1 Form

2 Cable Type

3 Cable Length

Notes

Other versions on request. Further cable lengths on request.

M12 F&B Pro

- with open ended wires M12
- high resistance PP materials
- Screw, Stainless Steel 1.4404 (V4A)

Approvals: **ECOLAB**

Male

straight



Male

90°



1 Form	12041	12121
Type	5-pole	5-pole
Circuit diagram		
Contact layout	<p>Male</p>	
2 Cable Type	Jacket Color	Jacket Color
Wire diameter 0.34 mm ² TPE-S (UL) robots/C-tracks	pastel blue 339	pastel blue 339
3 Cable Length		
1.5 m	0150	
3.0 m	0300	
5.0 m	0500	
7.5 m	0750	
10.0 m	1000	
Technical Data		
Operating voltage	max. 125 V AC/DC	
Protection	IP65/IP68/IP69K inserted and tightened (EN 60529)	
Temperature range	-40...+105 °C, depending on cable quality	
Article No.		
The composition of your article number is explained on page 3.1.i	<p>7 0 2 4 - - - - - - - - - -</p>	
	1 Form	2 Cable Type
		3 Cable Length
Notes	Other versions on request. Further cable lengths on request.	

M12 F&B Pro

- with open ended wires M12
- high resistance PP materials
- Screw, Stainless Steel 1.4404 (V4A)

Approvals: **ECOLAB**

Female

straight



Female

90°



1 Form	12181	12321
	Type 3-pole	Type 3-pole
Circuit diagram		
Contact layout		
2 Cable Type	Jacket Color	Jacket Color
Wire diameter 0.34 mm ² TPE-S (UL) robots/C-tracks	pastel blue 315	pastel blue 315
3 Cable Length		
1.5 m	0150	
3.0 m	0300	
5.0 m	0500	
7.5 m	0750	
10.0 m	1000	
Technical Data		
Operating voltage	max. 250 V AC/DC	
Protection	IP65/IP68/IP69K inserted and tightened (EN 60529)	
Temperature range	-40...+105 °C, depending on cable quality	
Article No.		
The composition of your article number is explained on page 3.1.i	<div style="display: flex; justify-content: space-around; align-items: center;"> 7 0 2 4 - - </div>	
	1 Form	2 Cable Type
		3 Cable Length
Notes	Other versions on request. Further cable lengths on request.	

M12 F&B Pro

- with open ended wires M12
- high resistance PP materials
- Screw, Stainless Steel 1.4404 (V4A)

Approvals: **ECOLAB**

Female
straight



Female
90°



1 Form	12221	12341
Type	4-pole	4-pole
Circuit diagram		
Contact layout	<p>Female</p>	
2 Cable Type	Jacket Color	Jacket Color
Wire diameter 0.34 mm ² TPE-S (UL) robots/C-tracks	pastel blue 321	pastel blue 321
3 Cable Length		
1.5 m	0150	
3.0 m	0300	
5.0 m	0500	
7.5 m	0750	
10.0 m	1000	
Technical Data		
Operating voltage	max. 250 V AC/DC	
Protection	IP65/IP68/IP69K inserted and tightened (EN 60529)	
Temperature range	-40...+105 °C, depending on cable quality	
Article No.		
The composition of your article number is explained on page 3.1.i	<p>7 0 2 4 - - - - - - - - - -</p>	
	1 Form	2 Cable Type
		3 Cable Length
Notes	Other versions on request. Further cable lengths on request.	

M12 F&B Pro

- with open ended wires M12
- high resistance PP materials
- Screw, Stainless Steel 1.4404 (V4A)

Approvals: **ECOLAB**

Female
straight



Female
90°



1 Form

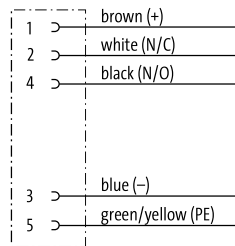
12241

12361

Type
Circuit diagram

5-pole

5-pole



Contact layout

Female



2 Cable Type

Jacket Color

Jacket Color

Wire diameter 0.34 mm²
TPE-S (UL) robots/C-tracks

pastel blue
339

pastel blue
339

3 Cable Length

1.5 m	0150
3.0 m	0300
5.0 m	0500
7.5 m	0750
10.0 m	1000

Technical Data

Operating voltage	max. 125 V AC/DC
Protection	IP65/IP68/IP69K inserted and tightened (EN 60529)
Temperature range	-40...+105 °C, depending on cable quality

Article No.

The composition of your article number is explained on page 3.1.i

7 0 2 4 - - - - -

1 Form

2 Cable Type

3 Cable Length

Notes

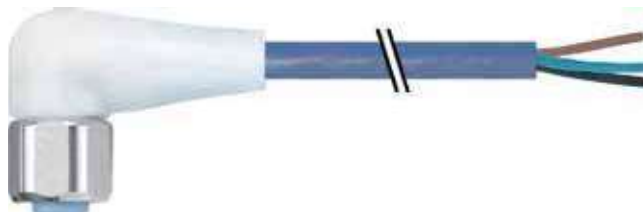
Other versions on request. Further cable lengths on request.

M12 F&B Pro

- with open ended wires M12
- high resistance PP materials
- Screw, Stainless Steel 1.4404 (V4A)

Approvals: **ECOLAB**

Female
90° with LED



1 Form		12441	
Type	5-pole with 3 × LED (PNP) (NPN) on request		
Circuit diagram			
Contact layout	Female 		
2 Cable Type		Jacket Color	
Wire diameter 0.34 mm ² TPE-S (UL) robots/C-tracks	pastel blue 339		
3 Cable Length			
1.5 m	0150		
3.0 m	0300		
5.0 m	0500		
7.5 m	0750		
10.0 m	1000		
Technical Data			
Operating voltage	24 V DC ±25%		
Protection	IP65/IP68/IP69K inserted and tightened (EN 60529)		
Temperature range	-40...+85 °C, depending on cable quality		
Article No.			
The composition of your article number is explained on page 3.1.i	7 0 2 4 - 1 2 4 4 1 - - - - -		
	1 Form	2 Cable Type	3 Cable Length
Notes	Other versions on request. Further cable lengths on request.		

M12 F&B Pro

- Connection cables M12 - M12
- high resistance PP materials
- Screw, Stainless Steel 1.4404 (V4A)

Approvals: **ECOLAB**

Male

straight

Female

straight



1 Form	4 0 0 0 1	4 0 0 2 1
Type	3-pole	4-pole
Circuit diagram		
Contact layout		
2 Cable Type	Jacket Color	Jacket Color
Wire diameter 0.34 mm ² TPE-S (UL) robots/C-tracks	pastel blue 315	pastel blue 321
3 Cable Length		
0.3 m	0030	
0.6 m	0060	
1.0 m	0100	
1.5 m	0150	
2.0 m	0200	
Technical Data		
Operating voltage	max. 250 V AC/DC	
Protection	IP65/IP68/IP69K inserted and tightened (EN 60529)	
Temperature range	-40...+105 °C, depending on cable quality	
Article No.		
The composition of your article number is explained on page 3.1.i	<div style="display: flex; justify-content: space-around; align-items: center;"> 7 0 2 4 - - </div>	
	1 Form	2 Cable Type
		3 Cable Length
Notes	Other versions on request. Further cable lengths on request.	

M12 F&B Pro

- Connection cables M12 - M12
- high resistance PP materials
- Screw, Stainless Steel 1.4404 (V4A)

Approvals: **ECOLAB**

Male
straight

Female
straight

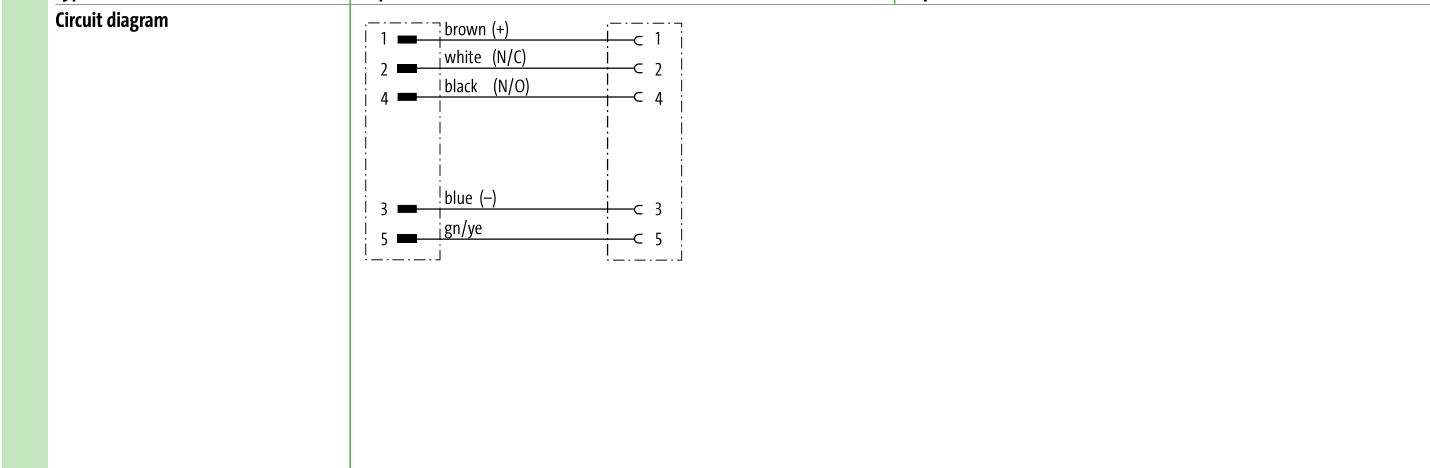
Male
90°

stay connected
Female
90°



1 Form	40041	40281
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Type	5-pole	5-pole
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2 Cable Type	Jacket Color	Jacket Color
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Wire diameter 0.34 mm ² TPE-S (UL) robots/C-tracks	pastel blue 339	pastel blue 339
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3 Cable Length	
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0.3 m	0030
0.6 m	0060
1.0 m	0100
1.5 m	0150
2.0 m	0200

Technical Data	
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Operating voltage	max. 125 V AC/DC
Protection	IP65/IP68/IP69K inserted and tightened (EN 60529)
Temperature range	-40...+105 °C, depending on cable quality

Article No.	
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The composition of your article number is explained on page 3.1.i	7 0 2 4 - - - - -	- - - - -	- - - - -
	1 Form	2 Cable Type	3 Cable Length

Notes	Other versions on request. Further cable lengths on request.
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with open ended wires M12

– Stainless Steel 1.4404 (V4A)

– Profile gasket

Approvals:   

* only for products with UL/CSA approved cable

Female
straight



Female
90°



1 Form

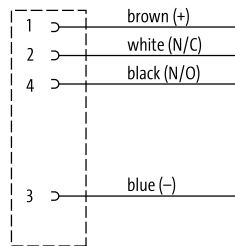
12221

12341

Type
Circuit diagram

4-pole

4-pole



Contact layout

Female



2 Cable Type

Jacket Color

Jacket Color

Wire diameter 0.34 mm²
PVC (UL/CSA)

gray
214

gray
214

3 Cable Length

1.5 m	0150
3.0 m	0300
5.0 m	0500
7.5 m	0750
10.0 m	1000

Technical Data

Operating voltage	max. 250 V AC/DC
Protection	IP65, IP68 inserted and tightened (EN 60529)
Temperature range	-25...+85 °C, depending on cable quality

Article No.

The composition of your article number is explained on page 3.1.i

7 0 1 4 - - - - -

1 Form

2 Cable Type

3 Cable Length

Notes

Other versions on request. Further cable lengths on request.

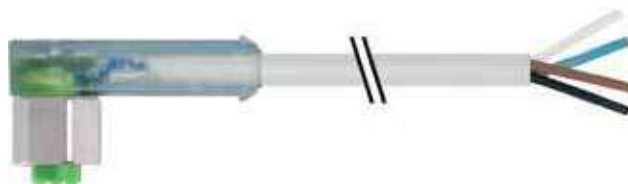
with open ended wires M12

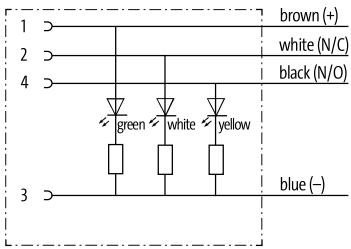

– Stainless Steel 1.4404 (V4A)

– Profile gasket

Approvals:   
 * only for products with UL/CSA approved cable

Female
 90° with LED



1 Form		12421	
Type	4-pole with 3 × LED (PNP) (NPN) on request		
Circuit diagram			
Contact layout	Female 		
2 Cable Type		Jacket Color	
Wire diameter 0.34 mm ² PVC (UL/CSA)	gray 214		
3 Cable Length			
1.5 m	0150		
3.0 m	0300		
5.0 m	0500		
7.5 m	0750		
10.0 m	1000		
Technical Data			
Operating voltage	24 V DC ±25%		
Protection	IP65, IP68 inserted and tightened (EN 60529)		
Temperature range	-25...+85 °C, depending on cable quality		
Article No.			
The composition of your article number is explained on page 3.1.i	7 0 1 4 - 1 2 4 2 1 - - - - -		
	1 Form	2 Cable Type	3 Cable Length
Notes	Other versions on request. Further cable lengths on request.		

with open ended wires M12

– Stainless Steel 1.4404 (V4A)

– Profile gasket

Approvals:   

* only for products with UL/CSA approved cable

Female
straight

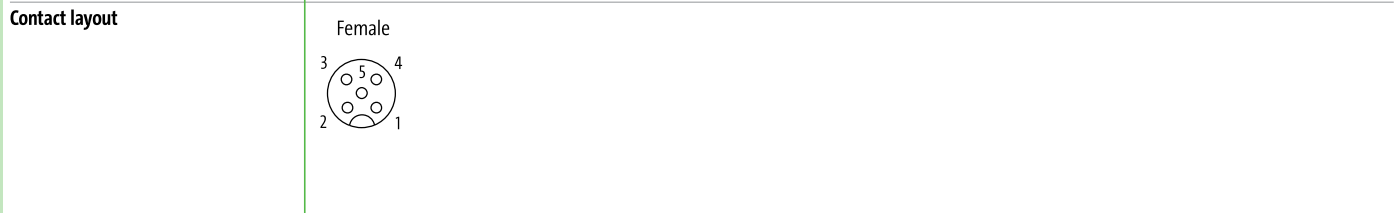
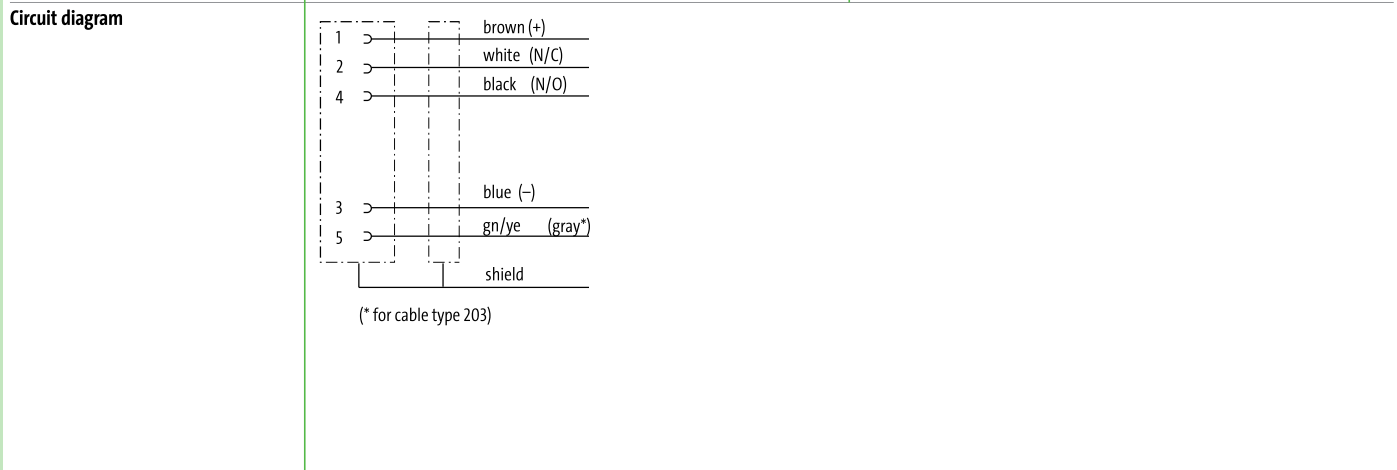


Female
90°



1 Form	13221	13281
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Type	5-pole, shielded	5-pole, shielded
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2 Cable Type	Jacket Color	Jacket Color
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Wire diameter 0.34 mm ² PVC (UL/CSA)	gray	black	gray	black
	202 (203)	602 (603)	202 (203)	602 (603)

3 Cable Length	
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1.5 m	0150
3.0 m	0300
5.0 m	0500
7.5 m	0750
10.0 m	1000

Technical Data	
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Operating voltage	max. 60 V AC/DC
Protection	IP65, IP68 inserted and tightened (EN 60529)
Temperature range	-25...+85 °C, depending on cable quality

Article No.	
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The composition of your article number is explained on page 3.1.i	7	0	1	4	-	-	-	-	-
	1	Form	2	Cable Type	3	Cable Length			

Notes	
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Other versions on request. Further cable lengths on request.

Connection cables M12 - M12

– Stainless Steel 1.4404 (V4A)

– Profile gasket

Approvals:   

* only for products with UL/CSA approved cable

Male

straight

Female

90° with LED



1 Form

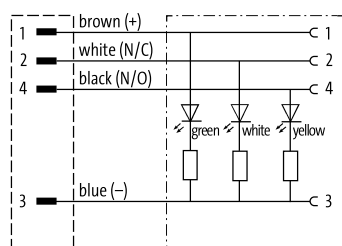
40341

Type

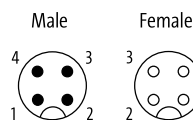
4-pole with 3 × LED (PNP)

(NPN) on request

Circuit diagram



Contact layout



2 Cable Type

Jacket Color

Wire diameter 0.34 mm²

PVC (UL/CSA)

gray

214

3 Cable Length

0.3 m

0030

0.6 m

0060

1.0 m

0100

1.5 m

0150

2.0 m

0200

Technical Data

Operating voltage

24 V DC ±25%

Protection

IP65, IP68 inserted and tightened (EN 60529)

Temperature range

-25...+85 °C, depending on cable quality

Article No.

The composition of your article number is explained on page 3.1.i

7 0 1 4

-

4 0 3 4 1

-

1

Form

2

Cable Type

3

Cable Length

Notes

Other versions on request. Further cable lengths on request.

With open ended wires

- M12-Steel
- Stainless Steel 1.4404 (V4A)
- Permanently IP69K



* only for products with UL/CSA approved cable

Male

straight



Male

90°



1 Form	12021	12101
Type	4-pole	4-pole
Circuit diagram		
Contact layout		
2 Cable Type	Jacket Color	Jacket Color
Wire diameter 0.34 mm ²	gray	gray
PVC (UL/CSA)	214	214
TPE-S	336	336
3 Cable Length		
1.5 m	0150	
3.0 m	0300	
5.0 m	0500	
7.5 m	0750	
10.0 m	1000	
Technical Data		
Operating voltage	max. 32 V AC/DC	
Protection	IP68, IP69K inserted and tightened (EN 60529)	
Temperature range	-40...+85 °C, depending on cable quality	
Article No.		
The composition of your article number is explained on page 3.1.i	<div style="display: flex; justify-content: space-around; align-items: center;"> 7 0 4 4 - - </div>	
	1 Form	2 Cable Type
		3 Cable Length
Notes	Other versions on request. Further cable lengths on request.	

Plug Connectors for Food & Beverage

With open ended wires

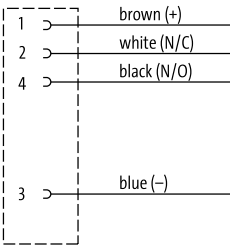
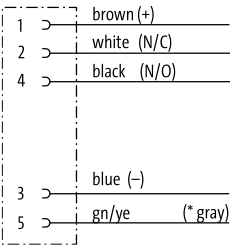


- M12-Steel
- Stainless Steel 1.4404 (V4A)
- Permanently IP69K

Approvals: **ECOLAB** 

* only for products with UL/CSA approved cable

Female
straight



1 Form		12221	12241
Type		4-pole	5-pole
Circuit diagram			 <p>(* for cable type 219)</p>
Contact layout		<p>Female</p> 	<p>Female</p> 
2 Cable Type		Jacket Color	Jacket Color
Wire diameter 0.34 mm ²		gray	gray black
PVC (UL/CSA)		214	215 615
TPE-S		336	
3 Cable Length			
1.5 m		0150	
3.0 m		0300	
5.0 m		0500	
7.5 m		0750	
10.0 m		1000	
Technical Data			
Operating voltage		max. 32 V AC/DC	
Protection		IP68, IP69K inserted and tightened (EN 60529)	
Temperature range		-40...+85 °C, depending on cable quality	
Article No.			
The composition of your article number is explained on page 3.1.i		<div style="display: flex; justify-content: space-around; align-items: center;"> 7 0 4 4 - - </div>	
		1 Form	2 Cable Type
		3 Cable Length	
Notes		Other versions on request. Further cable lengths on request.	

With open ended wires

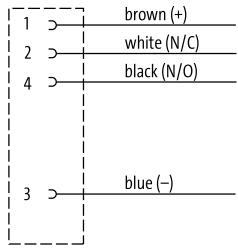

- M12-Steel
- Stainless Steel 1.4404 (V4A)
- Permanently IP69K

Approvals: 

* only for products with UL/CSA approved cable

Female
90°



1 Form		12341	
Type	4-pole		
Circuit diagram			
Contact layout	Female 		
2 Cable Type		Jacket Color	
Wire diameter 0.34 mm ²		gray	
PVC (UL/CSA)		214	
TPE-S		336	
3 Cable Length			
1.5 m		0150	
3.0 m		0300	
5.0 m		0500	
7.5 m		0750	
10.0 m		1000	
Technical Data			
Operating voltage	max. 32 V AC/DC		
Protection	IP68, IP69K inserted and tightened (EN 60529)		
Temperature range	-40...+85 °C, depending on cable quality		
Article No.			
The composition of your article number is explained on page 3.1.i		7 0 4 4 - 1 2 3 4 1 - - - -	
		1 Form	2 Cable Type
			3 Cable Length
Notes		Other versions on request. Further cable lengths on request.	

With open ended wires

- M12-Steel
- Stainless Steel 1.4404 (V4A)
- Permanently IP69K



* only for products with UL/CSA approved cable

Female

straight, with LED



1 Form	12292	
	Type	4-pole with 1 × LED (PNP) (NPN) on request
Circuit diagram		
Contact layout	<p>Female</p>	
2 Cable Type	Jacket Color	
Wire diameter 0.34 mm ²	gray	
PVC (UL/CSA)	214	
TPE-S	336	
3 Cable Length		
1.5 m	0150	
3.0 m	0300	
5.0 m	0500	
7.5 m	0750	
10.0 m	1000	
Technical Data		
Operating voltage	24 V AC/DC ±25%	
Protection	IP68, IP69K inserted and tightened (EN 60529)	
Temperature range	-40...+85 °C, depending on cable quality	
Article No.		
The composition of your article number is explained on page 3.1.i	<u>7</u> <u>0</u> <u>4</u> <u>4</u> - <u>1</u> <u>2</u> <u>2</u> <u>9</u> <u>2</u> - _ _ _ _	_ _ _ _
	1 Form	2 Cable Type
		3 Cable Length
Notes	Other versions on request. Further cable lengths on request.	

Plug Connectors for Food & Beverage

Connection cables

- M12-Steel
- Stainless Steel 1.4404 (V4A)
- Permanently IP69K



* only for products with UL/CSA approved cable

Male straight

Female straight

Male straight

Female 90° stay connected



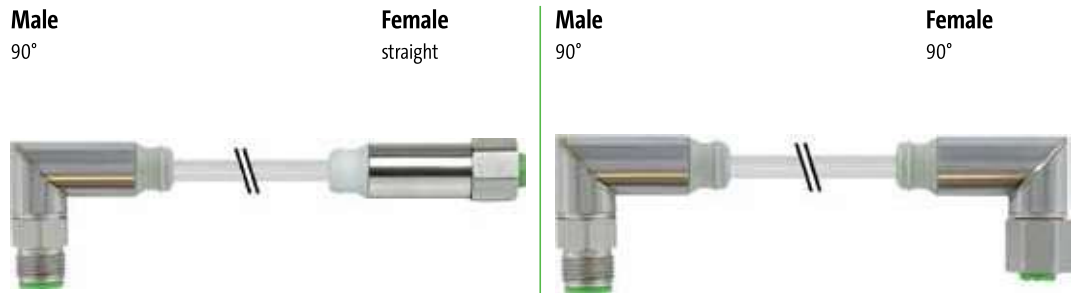
1 Form	40021	40121
Type	4-pole	4-pole
Circuit diagram		
Contact layout		
2 Cable Type	Jacket Color	Jacket Color
Wire diameter 0.34 mm ²	gray	gray
PVC (UL/CSA)	214	214
TPE-S	336	336
3 Cable Length		
0.3 m	0030	
0.6 m	0060	
1.0 m	0100	
1.5 m	0150	
2.0 m	0200	
Technical Data		
Operating voltage	max. 32 V AC/DC	
Protection	IP68, IP69K inserted and tightened (EN 60529)	
Temperature range	-40...+85 °C, depending on cable quality	
Article No.		
The composition of your article number is explained on page 3.1.i	7 0 4 4 - - - - - - - - - -	
	1 Form	2 Cable Type
		3 Cable Length
Notes	Other versions on request. Further cable lengths on request.	

Connection cables

- M12-Steel
- Stainless Steel 1.4404 (V4A)
- Permanently IP69K



* only for products with UL/CSA approved cable



1 Form	40201	40261
	Type 4-pole	Type 4-pole
Circuit diagram		
Contact layout		
2 Cable Type	Jacket Color	Jacket Color
Wire diameter 0.34 mm ²	gray	gray
PVC (UL/CSA)	214	214
TPE-S	336	336
3 Cable Length		
0.3 m	0030	
0.6 m	0060	
1.0 m	0100	
1.5 m	0150	
2.0 m	0200	
Technical Data		
Operating voltage	max. 32 V AC/DC	
Protection	IP68, IP69K inserted and tightened (EN 60529)	
Temperature range	-40...+85 °C, depending on cable quality	
Article No.		
The composition of your article number is explained on page 3.1.i	<div style="display: flex; justify-content: space-around; align-items: center;"> 7 0 4 4 - - </div>	
	1 Form	2 Cable Type
		3 Cable Length
Notes	Other versions on request. Further cable lengths on request.	

Plug Connectors for Food & Beverage

Connection cables

- M12-Steel
- Stainless Steel 1.4404 (V4A)
- Permanently IP69K

Approvals:  

* only for products with UL/CSA approved cable

Male

straight

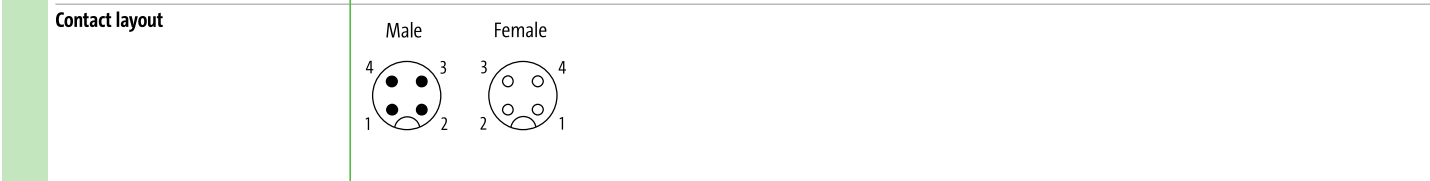
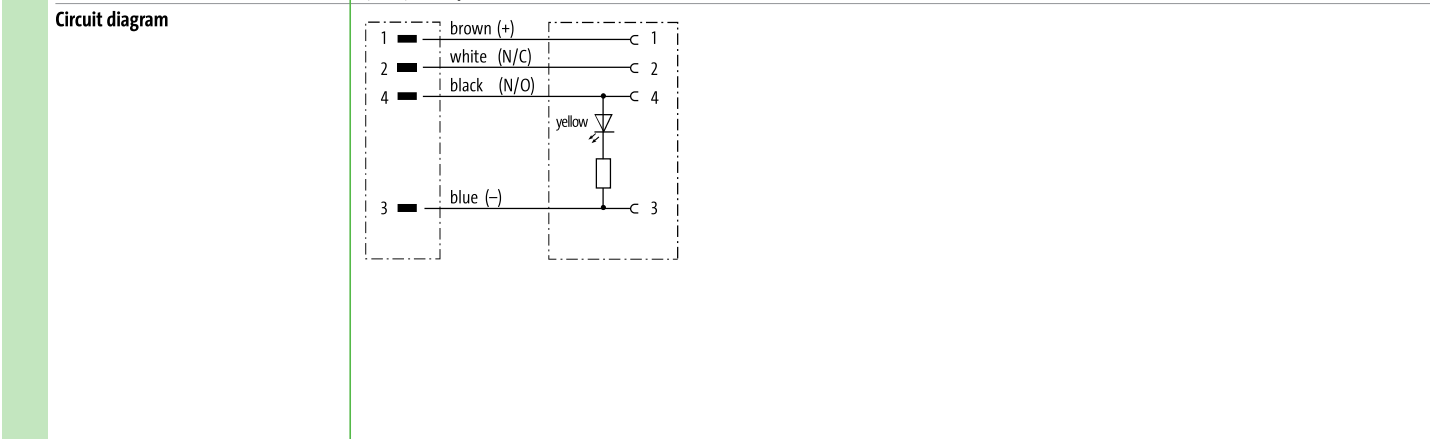
Female

straight, with LED



1 Form **4 0 3 1 2**

Type **4-pole with 1 x LED (PNP)**
(NPN) on request



2 Cable Type **Jacket Color**

Wire diameter 0.34 mm ²	gray
PVC (UL/CSA)	214
TPE-S	336

3 Cable Length

0.3 m	0030
0.6 m	0060
1.0 m	0100
1.5 m	0150
2.0 m	0200

Technical Data

Operating voltage	24 V AC/DC ±25%
Protection	IP68, IP69K inserted and tightened (EN 60529)
Temperature range	-40...+85 °C, depending on cable quality











Article No.

The composition of your article number is explained on page 3.1.i

7 0 4 4 - **4 0 3 1 2** - _____

1 Form **2 Cable Type** **3 Cable Length**

Notes Other versions on request. Further cable lengths on request.

Labeling accessories			Art-No.
	Slip-on cable sleeve for ACS label plates (4 × 18 mm)	Cable diameter (4...6.5 mm)	7000-99004-0000000
	Snap-on cable sleeve for ACS label plates (4 × 18 mm)	Cable diameter (4.2...5.6 mm)	7000-99005-0000000
	for ACS label plates (4 × 18 mm)	Cable diameter (5...7 mm)	7000-99006-0000000
	ACS label plate for self marking (4 × 18 mm)		7000-99002-0000000
	Colored ring M8/M12 sandy yellow	for unshielded molding	7000-99301-V011002
	zinc yellow	for unshielded molding	7000-99301-V011018
	redorange	for unshielded molding	7000-99301-V012008
	red	for unshielded molding	7000-99301-V013020
	violet	for unshielded molding	7000-99301-V014003
	purple	for unshielded molding	7000-99301-V014006
	blue	for unshielded molding	7000-99301-V015005
	green	for unshielded molding	7000-99301-V016018
	gray	for unshielded molding	7000-99301-V017035
	white	for unshielded molding	7000-99301-V019003
	black	for unshielded molding	7000-99301-V019004
Mounting accessories			Art-No.
	Torque wrench set M8 (0.4 Nm, SW9)	M8 data connectors	7000-99101-0000000
	Torque wrench set M12 (0.6 Nm, SW13)	M12 data connector molded (standard)	7000-99102-0000000
	Torque wrench set M12 (0.6 Nm, SW14)		7000-99107-0000000
	Torque wrench M12 (0.6 Nm, SW14)	M12 data connector moulded (Xtreme)	7000-99108-0000000
	Torque wrench M12 (0.6 Nm, SW17)	M12 field-wireable (IDC terminal)	7000-99094-0000000
	Torque wrench M12 (0.6 Nm, SW18)	M12 field-wireable via (screw terminals)	7000-99103-0000000

Mounting accessories			Art-No.
	Hold clip M12 Plastic		7000-99045-0000000
End fitting accessories			Art-No.
	Tube adapter snap-in for corrugated tube (size 13mm)	Cable diameter (4...7 mm)	7000-99081-0000000
Connection accessories			Art-No.
	Universal holder modular	M8 M12	7000-99801-0000000
	Universal holder modular	M12 Y-connector M12	7000-99811-0000000