Miniatur

Miniature

Bajonett Miniatur
Bayonet Miniature

Kabelsteckverbinder
- Bajonett-Verriegelung
- 2 – 24-polig
- Schutzart IP40 [1)]
- Lötanschluss
- Durchmesser 19,9 – 20 mm
- Berührungssicheres Kunststoff-Gehäuse

Flanschsteckverbinder
- Bajonett Verriegelung
- 2 – 24-polig
- Schutzart IP40 [1)]
- Lötanschluss
- Durchmesser 19,9 – 21 mm

Cable Connectors
- Bayonet locking system
- 2 – 24 contacts
- Degree of protection IP40 [1)]
- Solder termination
- Diameter 19.9 – 20 mm
- Touch-proof plastic housing

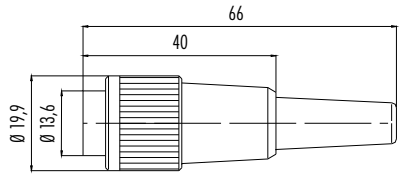
Panel Mount Connectors
- Bayonet locking system
- 2 – 24 contacts
- Degree of protection IP40 [1)]
- Solder termination
- Diameter 19.9 – 21 mm

[1)] Erläuterung der Schutzarten siehe technische Informationen./ [1)] Explanation of protection standards see technical information.

Kabelstecker
Male cable connector

Abbildung / Figure

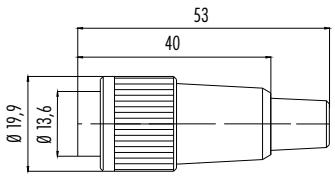
Maßzeichnung / Drawing



Bestell-Daten / Order Data

Polzahl Contacts	Kabeldurchlass Cable outlet	Bestell-Nr. Ordering-No.
2	4–6 mm	99 0601 00 02
3 DIN	4–6 mm	99 0605 00 03
4	4–6 mm	99 0609 00 04
5	4–6 mm	99 0613 00 05
6 DIN	4–6 mm	99 0617 00 06
7	4–6 mm	99 0621 00 07
7 DIN	4–6 mm	99 0681 00 07
8 DIN	4–6 mm	99 0645 00 08
12	4–6 mm	99 0649 00 12
14	4–6 mm	99 0653 00 14
16	4–6 mm	99 0657 00 16
19	4–6 mm	99 0665 00 19
24	4–6 mm	–

Kabelstecker
Male cable connector



Polzahl Contacts	Kabeldurchlass Cable outlet	Bestell-Nr. Ordering-No.
2	6–8 mm	99 0601 02 02
3 DIN	6–8 mm	99 0605 02 03
4	6–8 mm	99 0609 02 04
5	6–8 mm	99 0613 02 05
6 DIN	6–8 mm	99 0617 02 06
7	6–8 mm	99 0621 02 07
7 DIN	6–8 mm	–
8 DIN	6–8 mm	99 0645 02 08
12	6–8 mm	99 0649 02 12
14	6–8 mm	99 0653 02 14
16	6–8 mm	99 0657 02 16
19	6–8 mm	99 0665 02 19
24	6–8 mm	99 0669 02 24

Technische Daten / Specifications

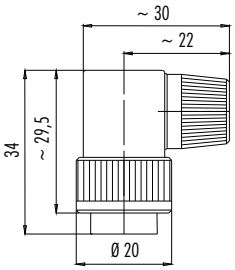
Polzahl	2	3 DIN	4	5	6 DIN	7	7 DIN	8 DIN	12	14	16	19	24	Number of contacts
Steckverbinder Verriegelung	Bajonett/bayonet													Connector locking system
Anschlussart	löten/solder													Termination
Anschlussquerschnitt	max. 0,75 mm² (max. AWG 20)								max. 0,25 mm² (max. AWG 24)				0,14 mm² (26)	Wire gauge
Kabeldurchlass	4–6 mm, 6–8 mm													Cable outlet
Schutzart	IP40													Degree of protection
Mechanische Lebensdauer	> 500 Steckzyklen/> 500 mating cycles													Mechanical operation
Obere Grenztemperatur	+ 85 °C													Upper temperature
Untere Grenztemperatur	– 40 °C													Lower temperature
Bemessungsspannung	250 V (32 V)					125 V (32 V)		60 V (32 V)						Rated voltage
Bemessungs-Stoßspannung	1500 V					800 V		500 V						Rated impulse voltage
Verschmutzungsgrad	1 (2) [1]													Pollution degree
Überspannungskategorie	I (II) [1]													Overvoltage categorie
Isolierstoffgruppe	III													Material group
Bemessungsstrom (40°C)	7 A		6 A			5 A			3 A				1 A	Rated current (40 °C)
Durchgangswiderstand	≤ 5 mΩ								≤ 3 mΩ					Contact resistance
Material Kontakt	CuZn (Messing/brass)													Material of contact
Kontaktoberfläche	Ag (Silber/silver)								Au (Gold/gold)					Contact plating
Material Kontaktkörper	PBT													Material of contact body
Material Gehäuse	PA													Material of housing

[1] Bei Verschm.grad 2, Übersp.kat. II reduzierte Bemessungsspannung 32 V./ [1] In case of pollution degree 2, overvoltage category II rated voltage is reduced to 32 V.

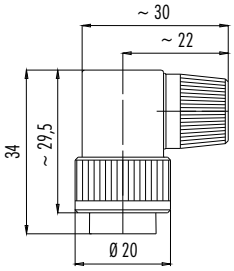
Winkelstecker
Male angled connector

Abbildung / Figure

Maßzeichnung / Drawing



Winkelstecker
Male angled connector



Bestell-Daten / Order Data

Polzahl Contacts	Kabeldurchlass Cable outlet	Bestell-Nr. Ordering-No.
2	4–6 mm	99 0601 70 02
3 DIN	4–6 mm	99 0605 70 03
4	4–6 mm	99 0609 70 04
5	4–6 mm	99 0613 70 05
6 DIN	4–6 mm	99 0617 70 06
7	4–6 mm	99 0621 70 07
7 DIN	4–6 mm	99 0681 70 07
8 DIN	4–6 mm	99 0645 70 08
12	4–6 mm	99 0649 70 12
14	4–6 mm	99 0653 70 14
16	4–6 mm	99 0657 70 16
19	4–6 mm	99 0665 70 19
24	4–6 mm	–

Polzahl Contacts	Kabeldurchlass Cable outlet	Bestell-Nr. Ordering-No.
2	6–8 mm	99 0601 72 02
3 DIN	6–8 mm	99 0605 72 03
4	6–8 mm	99 0609 72 04
5	6–8 mm	99 0613 72 05
6 DIN	6–8 mm	99 0617 72 06
7	6–8 mm	99 0621 72 07
7 DIN	6–8 mm	–
8 DIN	6–8 mm	99 0645 72 08
12	6–8 mm	99 0649 72 12
14	6–8 mm	99 0653 72 14
16	6–8 mm	99 0657 72 16
19	6–8 mm	99 0665 72 19
24	6–8 mm	99 0669 72 24

Technische Daten / Specifications

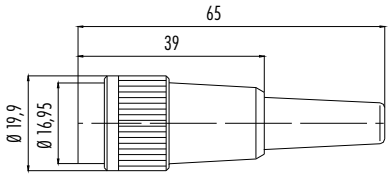
Polzahl	**2**	**3 DIN**	**4**	**5**	**6 DIN**	**7**	**7 DIN**	**8 DIN**	**12**	**14**	**16**	**19**	**24**	**Number of contacts**
Steckverbinder Verriegelung	Bajonett/bayonet													Connector locking system
Anschlussart	löten/solder													Termination
Anschlussquerschnitt	max. 0,75 mm² (max. AWG 20)								max. 0,25 mm² (max. AWG 24)				0,14 mm² (26)	Wire gauge
Kabeldurchlass	4–6 mm, 6–8 mm													Cable outlet
Schutzart	IP40													Degree of protection
Mechanische Lebensdauer	> 500 Steckzyklen/> 500 mating cycles													Mechanical operation
Obere Grenztemperatur	+ 85 °C													Upper temperature
Untere Grenztemperatur	– 40 °C													Lower temperature
Bemessungsspannung	250 V (32 V)					125 V (32 V)		60 V (32 V)						Rated voltage
Bemessungs-Stoßspannung	1500 V					800 V		500 V						Rated impulse voltage
Verschmutzungsgrad	1 (2) [1]													Pollution degree
Überspannungskategorie	I (II) [1]													Overvoltage categorie
Isolierstoffgruppe	III													Material group
Bemessungsstrom (40°C)	7 A		6 A			5 A			3 A				1 A	Rated current (40 °C)
Durchgangswiderstand	≤ 5 mΩ								≤ 3 mΩ					Contact resistance
Material Kontakt	CuZn (Messing/brass)													Material of contact
Kontaktoberfläche	Ag (Silber/silver)								Au (Gold/gold)					Contact plating
Material Kontaktkörper	PBT													Material of contact body
Material Gehäuse	PA													Material of housing

[1] Bei Verschm.grad 2, Übersp.kat. II reduzierte Bemessungsspannung 32 V./ [1] In case of pollution degree 2, overvoltage category II rated voltage is reduced to 32 V.

Kabeldose
Female cable connector

Abbildung / Figure

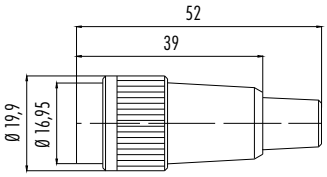
Maßzeichnung / Drawing



Bestell-Daten / Order Data

Polzahl Contacts	Kabeldurchlass Cable outlet	Bestell-Nr. Ordering-No.
2	4–6 mm	99 0602 00 02
3 DIN	4–6 mm	99 0606 00 03
4	4–6 mm	99 0610 00 04
5	4–6 mm	99 0614 00 05
6 DIN	4–6 mm	99 0618 00 06
7	4–6 mm	99 0622 00 07
7 DIN	4–6 mm	99 0682 00 07
8 DIN	4–6 mm	99 0646 00 08
12	4–6 mm	99 0650 00 12
14	4–6 mm	99 0654 00 14
16	4–6 mm	99 0658 00 16
19	4–6 mm	99 0666 00 19
24	4–6 mm	–

Kabeldose
Female cable connector



Polzahl Contacts	Kabeldurchlass Cable outlet	Bestell-Nr. Ordering-No.
2	6–8 mm	99 0602 02 02
3 DIN	6–8 mm	99 0606 02 03
4	6–8 mm	99 0610 02 04
5	6–8 mm	99 0614 02 05
6 DIN	6–8 mm	99 0618 02 06
7	6–8 mm	99 0622 02 07
7 DIN	6–8 mm	–
8 DIN	6–8 mm	99 0646 02 08
12	6–8 mm	99 0650 02 12
14	6–8 mm	99 0654 02 14
16	6–8 mm	99 0658 02 16
19	6–8 mm	99 0666 02 19
24	6–8 mm	99 0670 02 24

Technische Daten / Specifications

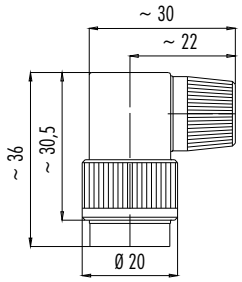
Polzahl	2	3 DIN	4	5	6 DIN	7	7 DIN	8 DIN	12	14	16	19	24	Number of contacts
Steckverbinder Verriegelung	Bajonett/bayonet													Connector locking system
Anschlussart	löten/solder													Termination
Anschlussquerschnitt	max. 0,75 mm² (max. AWG 20)								max. 0,25 mm² (max. AWG 24)				0,14 mm² (26)	Wire gauge
Kabeldurchlass	4–6 mm, 6–8 mm													Cable outlet
Schutzart	IP40													Degree of protection
Mechanische Lebensdauer	> 500 Steckzyklen/> 500 mating cycles													Mechanical operation
Obere Grenztemperatur	+ 85 °C													Upper temperature
Untere Grenztemperatur	– 40 °C													Lower temperature
Bemessungsspannung	250 V (32 V)					125 V (32 V)		60 V (32 V)						Rated voltage
Bemessungs-Stoßspannung	1500 V					800 V		500 V						Rated impulse voltage
Verschmutzungsgrad	1 (2) [1]													Pollution degree
Überspannungskategorie	I (II) [1]													Overvoltage categorie
Isolierstoffgruppe	III													Material group
Bemessungsstrom (40°C)	7 A		6 A			5 A			3 A				1 A	Rated current (40 °C)
Durchgangswiderstand	≤ 5 mΩ								≤ 3 mΩ					Contact resistance
Material Kontakt	CuSn (Bronze/bronze)													Material of contact
Kontaktoberfläche	Ag (Silber/silver)								Au (Gold/gold)					Contact plating
Material Kontaktkörper	PBT													Material of contact body
Material Gehäuse	PA													Material of housing

[1] Bei Verschm.grad 2, Übersp.kat. II reduzierte Bemessungsspannung 32 V./ [1] In case of pollution degree 2, overvoltage category II rated voltage is reduced to 32 V.

Winkeldose
Female angled connector

Abbildung / Figure

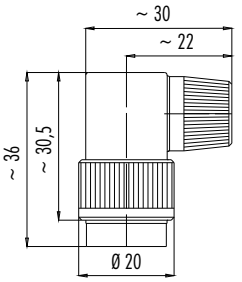
Maßzeichnung / Drawing



Bestell-Daten / Order Data

Polzahl Contacts	Kabeldurchlass Cable outlet	Bestell-Nr. Ordering-No.
2	4–6 mm	99 0602 70 02
3 DIN	4–6 mm	99 0606 70 03
4	4–6 mm	99 0610 70 04
5	4–6 mm	99 0614 70 05
6 DIN	4–6 mm	99 0618 70 06
7	4–6 mm	99 0622 70 07
7 DIN	4–6 mm	99 0682 70 07
8 DIN	4–6 mm	99 0646 70 08
12	4–6 mm	99 0650 70 12
14	4–6 mm	99 0654 70 14
16	4–6 mm	99 0658 70 16
19	4–6 mm	99 0666 70 19
24	4–6 mm	–

Winkeldose
Female angled connector



Polzahl Contacts	Kabeldurchlass Cable outlet	Bestell-Nr. Ordering-No.
2	6–8 mm	99 0602 72 02
3 DIN	6–8 mm	99 0606 72 03
4	6–8 mm	99 0610 72 04
5	6–8 mm	99 0614 72 05
6 DIN	6–8 mm	99 0618 72 06
7	6–8 mm	99 0622 72 07
7 DIN	6–8 mm	–
8 DIN	6–8 mm	99 0646 72 08
12	6–8 mm	99 0650 72 12
14	6–8 mm	99 0654 72 14
16	6–8 mm	99 0658 72 16
19	6–8 mm	99 0666 72 19
24	6–8 mm	99 0670 72 24

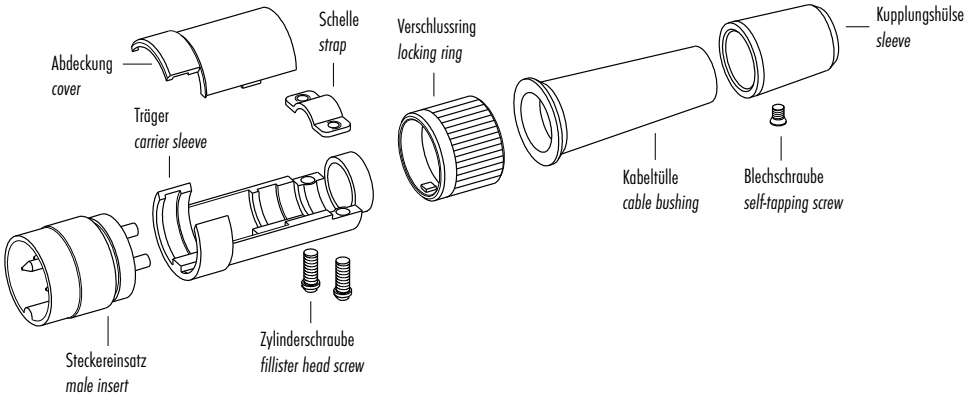
Technische Daten / Specifications

Polzahl	2	3 DIN	4	5	6 DIN	7	7 DIN	8 DIN	12	14	16	19	24	Number of contacts
Steckverbinder Verriegelung	Bajonett/bayonet													Connector locking system
Anschlussart	löten/solder													Termination
Anschlussquerschnitt	max. 0,75 mm² (max. AWG 20)								max. 0,25 mm² (max. AWG 24)				0,14 mm² (26)	Wire gauge
Kabeldurchlass	4–6 mm, 6–8 mm													Cable outlet
Schutzart	IP40													Degree of protection
Mechanische Lebensdauer	> 500 Steckzyklen/> 500 mating cycles													Mechanical operation
Obere Grenztemperatur	+ 85 °C													Upper temperature
Untere Grenztemperatur	– 40 °C													Lower temperature
Bemessungsspannung	250 V (32 V)					125 V (32 V)		60 V (32 V)						Rated voltage
Bemessungs-Stoßspannung	1500 V					800 V		500 V						Rated impulse voltage
Verschmutzungsgrad	1 (2) [1]													Pollution degree
Überspannungskategorie	I (II) [1]													Overvoltage categorie
Isolierstoffgruppe	III													Material group
Bemessungsstrom (40°C)	7 A		6 A			5 A			3 A				1 A	Rated current (40 °C)
Durchgangswiderstand	≤ 5 mΩ								≤ 3 mΩ					Contact resistance
Material Kontakt	CuSn (Bronze/bronze)													Material of contact
Kontaktoberfläche	Ag (Silber/silver)								Au (Gold/gold)					Contact plating
Material Kontaktkörper	PBT													Material of contact body
Material Gehäuse	PA													Material of housing

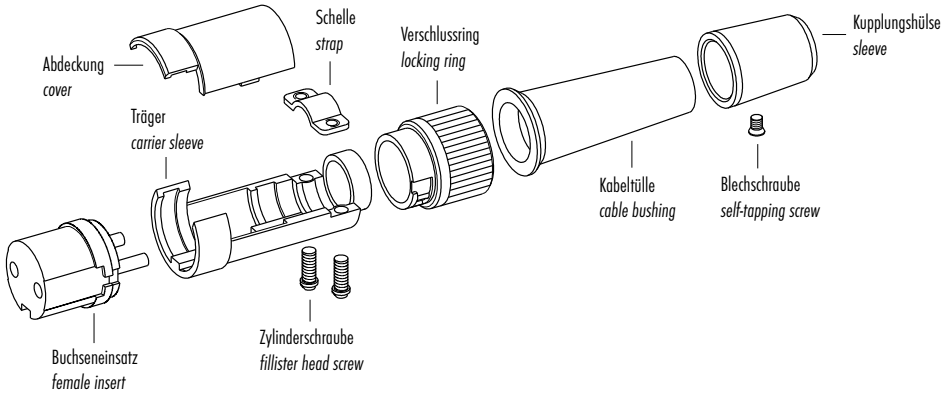
[1] Bei Verschm.grad 2, Übersp.kat. II reduzierte Bemessungsspannung 32 V./ [1] In case of pollution degree 2, overvoltage category II rated voltage is reduced to 32 V.

Einzelteildarstellung
Component part drawing

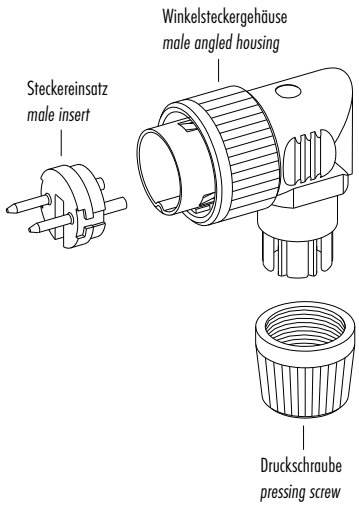
Kabelstecker
Male cable connector



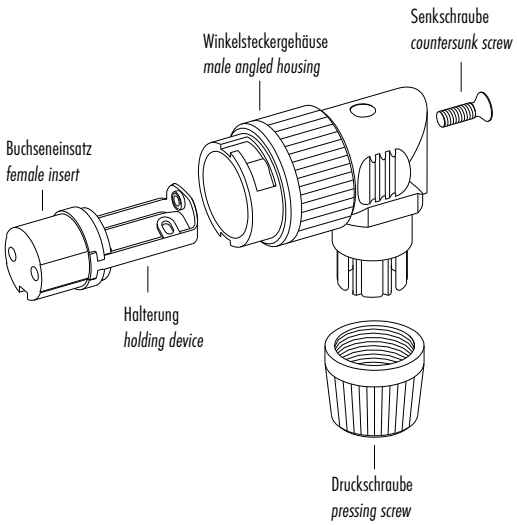
Kabeldose
Female cable connector



Winkelstecker
Male angled connector



Winkeldose
Female angled connector

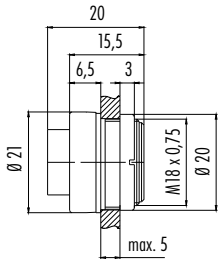


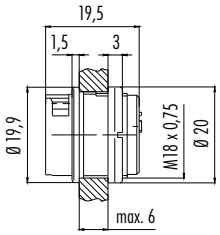
Flanschstecker
Male panel mount connector

Flanschdose
Female panel mount connector

Abbildung / Figure

Maßzeichnung / Drawing





Bestell-Daten / Order Data

Polzahl Contacts	Kabeldurchlass Cable outlet	Bestell-Nr. Ordering-No.
2	4–6 mm	99 0603 00 02
3 DIN	4–6 mm	99 0607 00 03
4	4–6 mm	99 0611 00 04
5	4–6 mm	99 0615 00 05
6 DIN	4–6 mm	99 0619 00 06
7	4–6 mm	99 0623 00 07
7 DIN	4–6 mm	99 0683 00 07
8 DIN	4–6 mm	99 0647 00 08
12	4–6 mm	99 0651 00 12
14	4–6 mm	99 0655 00 14
16	4–6 mm	99 0659 00 16
19	4–6 mm	99 0667 00 19
24	4–6 mm	99 0671 00 24

Polzahl Contacts	Kabeldurchlass Cable outlet	Bestell-Nr. Ordering-No.
2	6–8 mm	99 0604 00 02
3 DIN	6–8 mm	99 0608 00 03
4	6–8 mm	99 0612 00 04
5	6–8 mm	99 0616 00 05
6 DIN	6–8 mm	99 0620 00 06
7	6–8 mm	99 0624 00 07
7 DIN	6–8 mm	99 0684 00 07
8 DIN	6–8 mm	99 0648 00 08
12	6–8 mm	99 0652 00 12
14	6–8 mm	99 0656 00 14
16	6–8 mm	99 0660 00 16
19	6–8 mm	99 0668 00 19
24	6–8 mm	99 0672 00 24

Technische Daten / Specifications

Polzahl	2	3 DIN	4	5	6 DIN	7	7 DIN	8 DIN	12	14	16	19	24	Number of contacts
Steckverbinder Verriegelung	Bajonett/bayonet													Connector locking system
Anschlussart	löten/solder													Termination
Anschlussquerschnitt	max. 0,75 mm² (max. AWG 20)								max. 0,25 mm² (max. AWG 24)				0,14 mm² (26)	Wire gauge
Kabeldurchlass	—													Cable outlet
Schutzart	IP40													Degree of protection
Mechanische Lebensdauer	> 500 Steckzyklen/> 500 mating cycles													Mechanical operation
Obere Grenztemperatur	+ 85 °C													Upper temperature
Untere Grenztemperatur	– 40 °C													Lower temperature
Bemessungsspannung	250 V (32 V)					125 V (32 V)		60 V (32 V)						Rated voltage
Bemessungs-Stoßspannung	1500 V					800 V		500 V						Rated impulse voltage
Verschmutzungsgrad	1 (2) [1]													Pollution degree
Überspannungskategorie	I (II) [1]													Overvoltage categorie
Isolierstoffgruppe	III													Material group
Bemessungsstrom (40°C)	7 A		6 A			5 A			3 A				1 A	Rated current (40 °C)
Durchgangswiderstand	≤ 5 mΩ								≤ 3 mΩ					Contact resistance
Material Kontakt	Stift/pin CuZn (Messing/brass), Buchse/socket CuSn (Bronze/bronze)													Material of contact
Kontaktoberfläche	Ag (Silber/silver)								Au (Gold/gold)					Contact plating
Material Kontaktkörper	PBT													Material of contact body
Material Gehäuse	PA													Material of housing

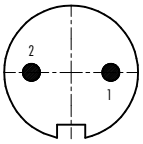
[1] Bei Verschm.grad 2, Übersp.kat. II reduzierte Bemessungsspannung 32 V./ [1] In case of pollution degree 2, overvoltage category II rated voltage is reduced to 32 V.

Polbilder
Contact arrangements

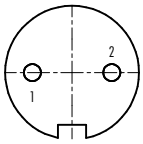
Stifteinsatz (Steckseite)
Male insert (mating side)

Buchseneinsatz (Steckseite)
Female insert (mating side)

2 pol
2 contacts

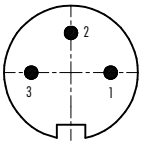


	X	Y
1	3,50	0,00
2	-3,50	0,00

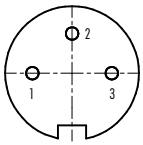


	X	Y
1	-3,50	0,00
2	3,50	0,00

3 pol (DIN 41524)
3 contacts (DIN 41524)

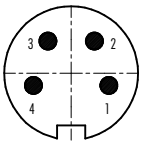


	X	Y
1	3,50	0,00
2	0,00	3,50
3	-3,50	0,00

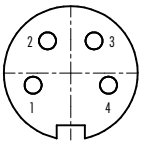


	X	Y
1	-3,50	0,00
2	0,00	3,50
3	3,50	0,00

4 pol
4 contacts

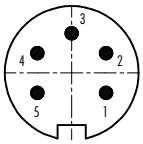


	X	Y
1	3,32	-1,08
2	2,05	2,83
3	-2,05	2,83
4	-3,32	-1,08

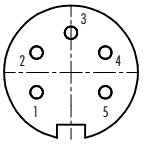


	X	Y
1	-3,32	-1,08
2	-2,05	2,83
3	2,05	2,83
4	3,32	-1,08

5 pol
5 contacts

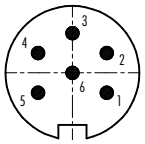


	X	Y
1	3,03	-1,75
2	3,03	1,75
3	0,00	3,50
4	-3,03	1,75
5	-3,03	-1,75

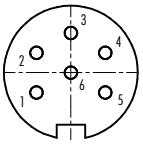


	X	Y
1	-3,03	-1,75
2	-3,03	1,75
3	0,00	3,50
4	3,03	1,75
5	3,03	-1,75

6 pol (DIN 45322)
6 contacts (DIN 45322)



	X	Y
1	3,03	-1,75
2	3,03	1,75
3	0,00	3,50
4	-3,03	1,75
5	-3,03	-1,75
6	0,00	0,00



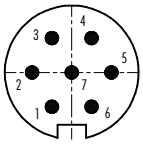
	X	Y
1	-3,03	-1,75
2	-3,03	1,75
3	0,00	3,50
4	3,03	1,75
5	3,03	-1,75
6	0,00	0,00

Polbilder
Contact arrangements

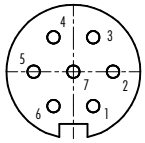
Stifteinsatz (Steckseite)
Male insert (mating side)

Buchseneinsatz (Steckseite)
Female insert (mating side)

7 pol
7 contacts

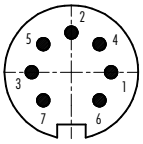


	X	Y
1	-1,75	-3,03
2	-3,50	0,00
3	-1,75	3,03
4	1,75	3,03
5	3,50	0,00
6	1,75	-3,03
7	0,00	0,00

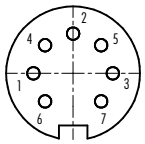


	X	Y
1	1,75	-3,03
2	3,50	0,00
3	1,75	3,03
4	-1,75	3,03
5	-3,50	0,00
6	-1,75	-3,03
7	0,00	0,00

7 pol (DIN 45329)
7 contacts (DIN 45329)

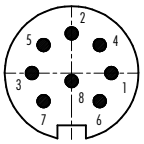


	X	Y
1	3,50	0,00
2	0,00	3,50
3	-3,50	0,00
4	2,47	2,47
5	-2,47	2,47
6	2,47	-2,47
7	-2,47	-2,47

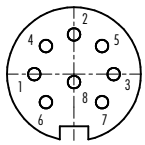


	X	Y
1	-3,50	0,00
2	0,00	3,50
3	3,50	0,00
4	-2,47	2,47
5	2,47	2,47
6	-2,47	-2,47
7	2,47	-2,47

8 pol (DIN 45326)
8 contacts (DIN 45326)

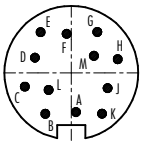


	X	Y
1	3,50	0,00
2	0,00	3,50
3	-3,50	0,00
4	2,47	2,47
5	-2,47	2,47
6	2,47	-2,47
7	-2,47	-2,47
8	0,00	-0,70

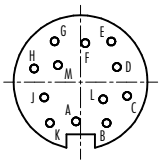


	X	Y
1	-3,50	0,00
2	0,00	3,50
3	3,50	0,00
4	-2,47	2,47
5	2,47	2,47
6	-2,47	-2,47
7	2,47	-2,47
8	0,00	-0,70

12 pol
12 contacts

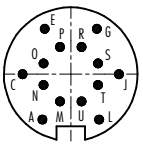


	X	Y
A	0,41	-3,45
B	-2,29	-3,61
C	-4,10	-1,21
D	-3,20	1,34
E	-2,71	3,59
F	-0,41	3,45
G	2,29	3,61
H	4,10	1,21
J	3,20	-1,34
K	2,71	-3,59
L	-2,00	-1,51
M	2,00	1,51

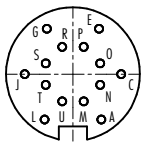


	X	Y
A	-0,41	-3,45
B	2,29	-3,61
C	4,10	-1,21
D	3,20	1,34
E	2,71	3,59
F	0,41	3,45
G	-2,29	3,61
H	-4,10	1,21
J	-3,20	-1,34
K	-2,71	-3,59
L	-2,00	-1,51
M	-2,00	1,51

14 pol
14 contacts



	X	Y
A	-2,50	-4,00
C	-4,25	0,00
E	-2,30	4,00
G	2,30	4,00
J	4,25	0,00
L	2,50	-4,00
M	-0,95	-2,40
N	-2,40	-0,95
O	-2,40	0,95
P	-0,95	2,40
R	0,95	2,40
S	2,40	0,95
T	2,40	-0,95
U	0,95	-2,40



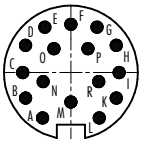
	X	Y
A	2,50	-4,00
C	4,25	0,00
E	2,30	4,00
G	-2,30	4,00
J	-4,25	0,00
L	-2,50	4,00
M	0,95	-2,40
N	2,40	-0,95
O	2,40	0,95
P	0,95	2,40
R	-0,95	2,40
S	-2,40	0,95
T	-2,40	-0,95
U	-0,95	-2,40

Polbilder
Contact arrangements

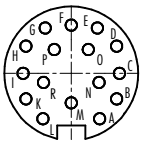
Stifteinsatz (Steckseite)
Male insert (mating side)

Buchseneinsatz (Steckseite)
Female insert (mating side)

16 pol
16 contacts

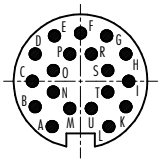


	X	Y
A	-2,50	-4,00
B	-4,00	-2,25
C	-4,25	0,00
D	-4,00	2,40
E	-2,30	4,00
F	0,00	4,25
G	2,30	4,00
H	4,00	2,40
I	4,25	0,00
K	4,00	-2,25
L	2,50	-4,00
M	0,00	-2,60
N	-2,45	-0,80
O	-1,50	2,10
P	1,50	2,10
R	2,40	-0,80

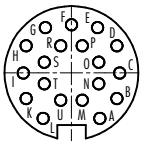


	X	Y
A	2,50	-4,00
B	4,00	-2,25
C	4,25	0,00
D	4,00	2,40
E	2,30	4,00
F	0,00	4,25
G	-2,30	4,00
H	-4,00	2,40
I	-4,25	0,00
K	-4,00	-2,25
L	-2,50	-4,00
M	0,00	-2,60
N	2,45	-0,80
O	1,50	2,10
P	-1,50	2,10
R	-2,40	-0,80

19 pol
19 contacts

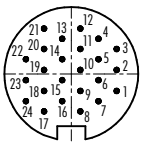


	X	Y
A	-2,50	-4,00
B	-4,00	-2,25
C	-4,25	0,00
D	-4,00	2,40
E	-2,30	4,00
F	0,00	4,25
G	2,30	4,00
H	4,00	2,40
I	4,25	0,00
K	4,00	-2,25
L	2,50	-4,00
M	-0,95	-2,40
N	-2,40	-0,95
O	-2,40	0,95
P	-0,95	2,40
R	0,95	2,40
S	2,40	0,95
T	2,40	-0,95
U	0,95	-2,40

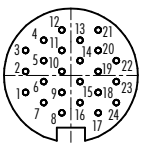


	X	Y
A	2,50	-4,00
B	4,00	-2,25
C	4,25	0,00
D	4,00	2,40
E	2,30	4,00
F	0,00	4,25
G	-2,30	4,00
H	-4,00	2,40
I	-4,25	0,00
K	-4,00	-2,25
L	-2,50	-4,00
M	0,95	-2,40
N	2,40	-0,95
O	2,40	0,95
P	0,95	2,40
R	-0,95	2,40
S	-2,40	0,95
T	-2,40	-0,95
U	-0,95	-2,40

24 pol
24 contacts

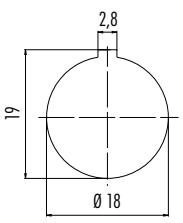


	X	Y
1	4,00	-1,50
2	4,00	0,35
3	4,00	2,20
4	2,40	3,10
5	2,40	1,30
6	2,40	-0,55
7	2,40	-2,40
8	0,80	-3,30
9	0,80	-1,50
10	0,80	0,35
11	0,80	2,20
12	0,80	4,00
13	-0,80	3,10
14	-0,80	1,30
15	-0,80	-0,55
16	-0,80	-2,40
17	-2,40	-3,30
18	-2,40	-1,50
19	-2,40	0,35
20	-2,40	2,20
21	-2,40	4,00
22	-4,00	1,30
23	-4,00	-0,55
24	-4,00	-2,40



	X	Y
1	-4,00	-1,50
2	-4,00	0,35
3	-4,00	2,20
4	-2,40	3,10
5	-2,40	1,30
6	-2,40	-0,55
7	-2,40	-2,40
8	-0,80	-3,30
9	-0,80	-1,50
10	-0,80	0,35
11	-0,80	2,20
12	-0,80	4,00
13	0,80	3,10
14	0,80	1,30
15	0,80	-0,55
16	0,80	-2,40
17	2,40	-3,30
18	2,40	-1,50
19	2,40	0,35
20	2,40	2,20
21	2,40	4,00
22	4,00	1,30
23	4,00	-0,55
24	4,00	-2,40

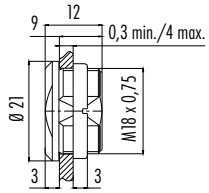
Montageausschnitt
Panel cut out



Blindstopfen, IP67
Blind plug, IP67

Abbildung / Figure

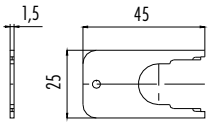
Maßzeichnung / Drawing



Bestell-Daten / Order Data

Bestell-Nr. Ordering-No.
08 2668 000 001

Montageschlüssel für Flanschsteckverbinder
Mounting spanner for panel mount connectors



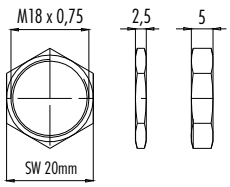
Bestell-Daten / Order Data

Bestell-Nr. Ordering-No.
07 0010 001

Sechskantmutter
Hexagonal nut

Abbildung / Figure

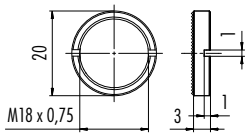
Maßzeichnung / Drawing



Bestell-Daten / Order Data

Stärke Thickness	Bestell-Nr. Ordering-No.
2,5 mm	01 0146 001
5 mm	01 5006 001

Ringmutter für Befestigungsgewinde
Ring nut for fixing thread

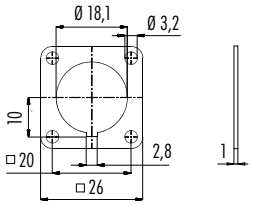


Bestell-Nr. Ordering-No.	
01 0010 001	Mit Rändel/with knurled screw

Viereckflansch für Flanschsteckverbinder, IP40
Rectangular flange for panel mount connectors, IP40

Abbildung / Figure

Maßzeichnung / Drawing



Bestell-Daten / Order Data

Bestell-Nr. Ordering-No.	
04 0106 001	


16 0853 000 PG 7
16 0784 070 PG 9
04 0713 008
04 0017 008 PG 9