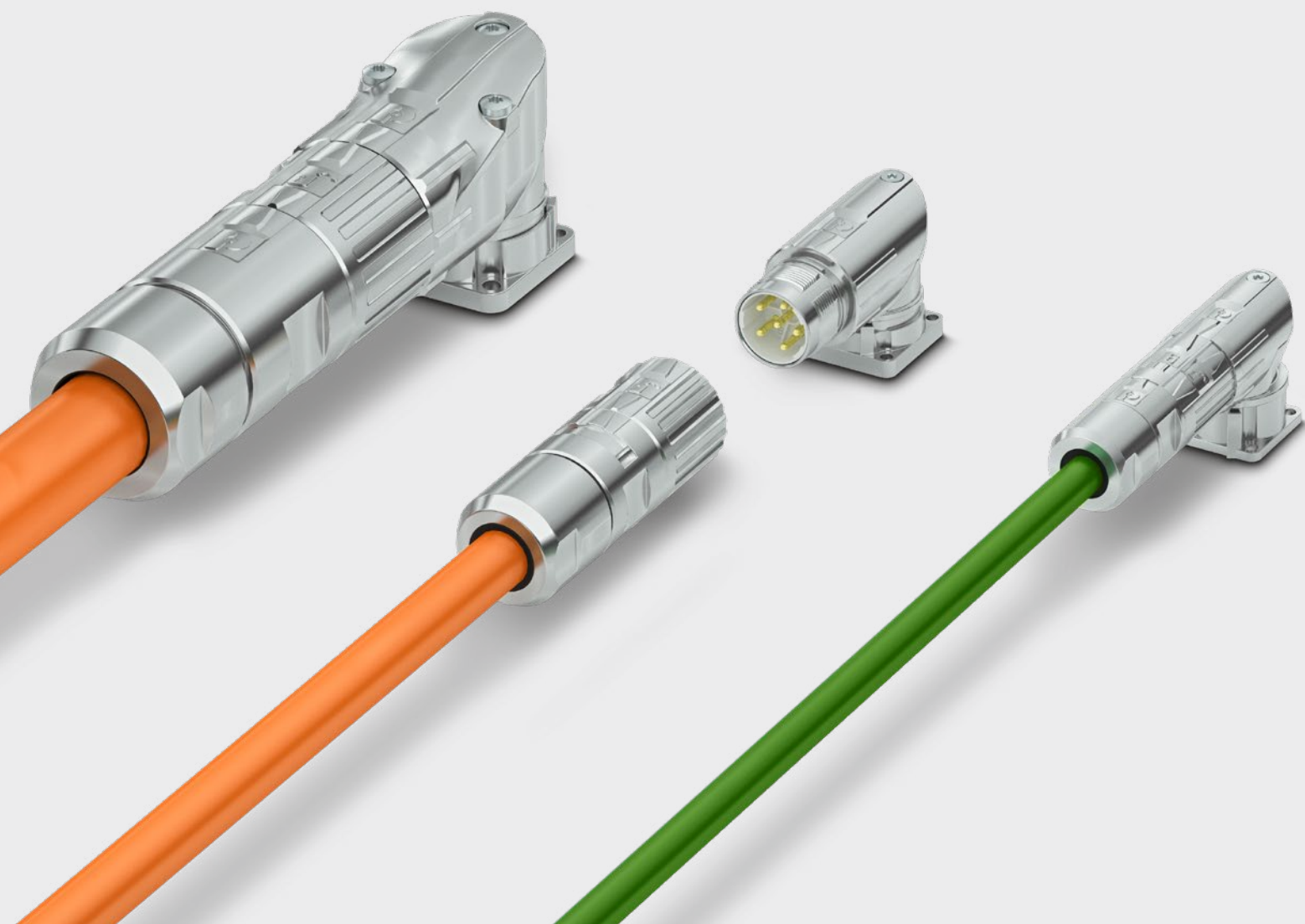




M17 to M40 PRO circular connectors

Product overview 2025

Cross-manufacturer compatible connectors – M17 to M40 PRO

Cross-manufacturer compatible: signal and power connectors from the M17 to M40 PRO series offer consistent solutions for signal and power transmission. With the unique ONECLICK fast-locking system, you can connect your device quickly and securely.



Sustainable and future-proof

Phoenix Contact is empowering sustainable products and already offers a comprehensive portfolio which is produced in accordance with future EU directives, with a reduced lead content below 0.1%. This corresponds to RoHS II without Exemption 6c.

You will find items that comply with the future EU directive and have a maximum lead content of 0.1% on our website via the standard item, using the filter “Lead content (EU-RoHS) – lead-free (Pb < 0.1%)”, or by entering the respective web code in the search field.

 Web code: #2904

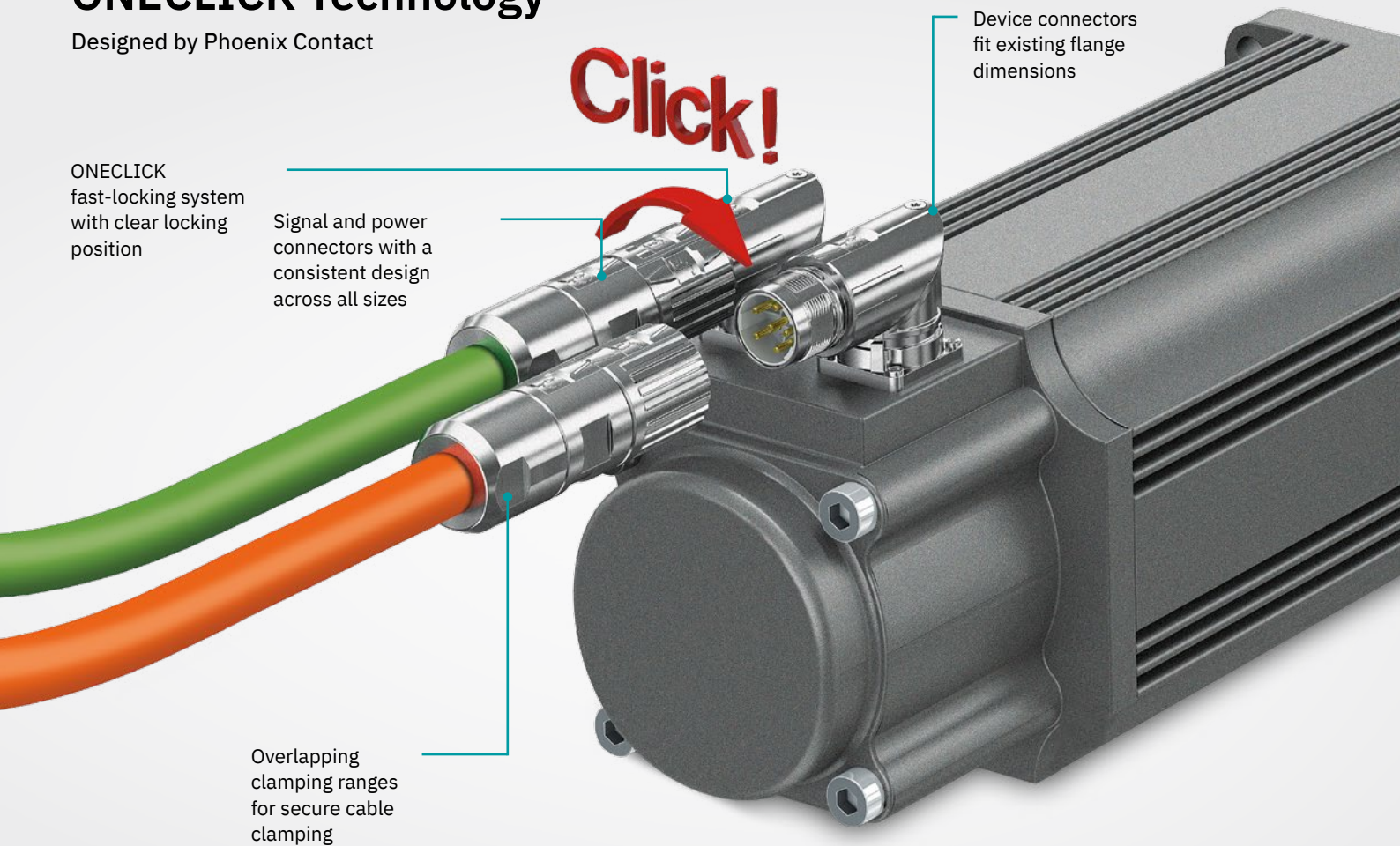


Secure locking

ONECLICK fast-locking system with an optically, haptically, and acoustically clear locking position.

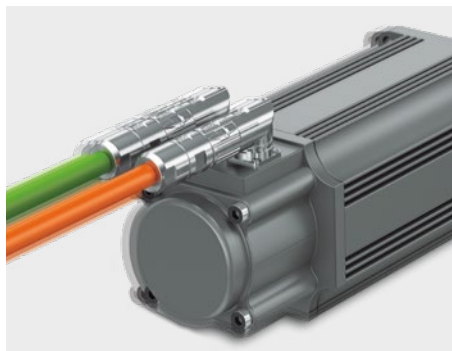
ONECLICK Technology

Designed by Phoenix Contact



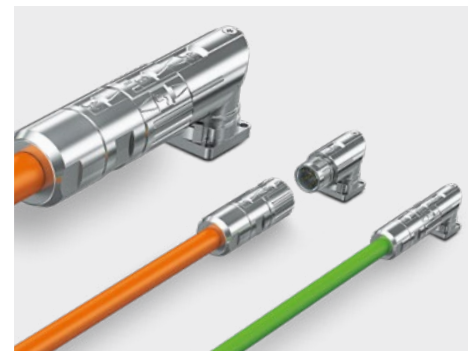
Designed for easy assembly

Easy and reliable shield connection for cost-effective cable assembly.



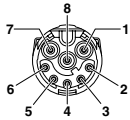
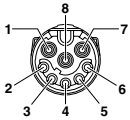
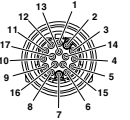
Vibration-resistant connection

Vibration brake in the cable connector for reliable connection under particularly harsh conditions.



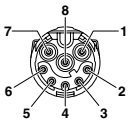
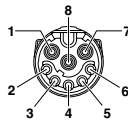
Consistent design

Modern, consistent design for highly convenient operation.

M17 PRO series			8-position		17-position		
 Web code: #2068  Pb < 0,1% Items are lead-free (RoHS II without Exemption 6c)	Connection method		Crimp		Crimp		
	Rated voltage	[V AC/DC]	60		60		
	Rated current ¹⁾	[A]	8		3.6		
	Number of contacts / diameter	[mm]	8 x 1.0		17 x 0.6		
	Litz wire cross-sections	[mm²]	0.06 ... 1.0		0.06 ... 0.5		
	Pin assignment		Male	Female	Male	Female	
							
Cable connectors, ONECLICK fast-locking system							
	Cable clamping range	[mm]	3.5 ... 6.5	1629016	1629013	1629010	1629007
			5.5 ... 9.5	1629015	1629012	1629009	1629006
			8.5 ... 12	1629014	1629011	1629008	1629005
ONECLICK Technology  Designed by Phoenix Contact							
Cable connectors, standard locking							
	Cable clamping range	[mm]	3.5 ... 6.5	1629058	1629055	1629052	1629049
			5.5 ... 9.5	1629057	1629054	1629051	1629048
			8.5 ... 12	1629056	1629053	1629050	1629047
Coupler connectors							
	Cable clamping range	[mm]	3.5 ... 6.5	1628974	1628971	1628968	1628965
			5.5 ... 9.5	1628973	1628970	1628967	1628964
			8.5 ... 12	1628972	1628969	1628966	1628963

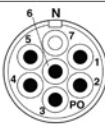
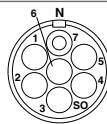
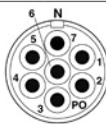
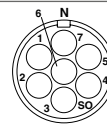
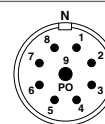
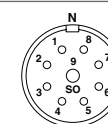
¹⁾ Rated current for maximum connection cross-section.

The cable clamping ranges specified may vary depending on the cable material and cable design. The user is responsible for selection and testing. Please order crimp contacts separately. You will find the matching turned and punched-rolled crimp contacts in the "Accessories" area on the respective product page at phoenixcontact.com.

M17 PRO series		8-position		17-position	
 Web code: #2068  RoHS Pb < 0,1% Items are lead-free (RoHS II without Exemption 6c)	Connection method	Crimp		Crimp	
	Rated voltage [V AC/DC]	60		60	
	Rated current ¹⁾ [A]	8		3.6	
	Number of contacts / diameter [mm]	8 x 1.0		17 x 0.6	
	Litz wire cross-sections [mm²]	0.06 ... 1.0		0.06 ... 0.5	
	Pin assignment	Male	Female	Male	Female
					
Device connectors, front mounting					
	Flange dimensions: 26 mm x 26 mm, Mounting holes: 4 x Ø 3.2 mm	1628932	1628931	1628928	1628927
	Flange dimensions: 28 mm x 28 mm, Mounting holes: 4 x Ø 3.2 mm	1628930	1628929	1628926	1628925
Device connectors, angled, rotatable, front mounting					
	Flange dimensions: 26 mm x 26 mm, Mounting holes: 4 x Ø 3.2 mm	1628527	1628526	1628523	1628522
	Flange dimensions: 28 mm x 28 mm, Mounting holes: 4 x Ø 3.2 mm	1628525	1628524	1628521	1628520

¹⁾ Rated current for maximum connection cross-section.

Please order crimp contacts separately. You will find the matching turned and punched-rolled crimp contacts in the "Accessories" area on the respective product page at phoenixcontact.com.

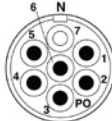
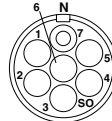
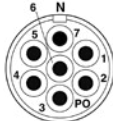
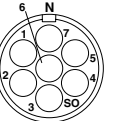
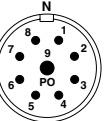
M23 PRO series			6-position		7-position		9(8+1)-position	
Web code: #2068 RoHS Pb < 0,1% Items are lead-free (RoHS II without Exemption 6c) <td colspan="2">Connection method</td> <td colspan="2">Crimp, solder</td> <td colspan="2">Crimp, solder</td> <td colspan="2">Crimp, solder</td>	Connection method		Crimp, solder		Crimp, solder		Crimp, solder	
	Rated voltage [V AC/DC]		300		300		300	
	Rated current ¹⁾ [A]		20		20		8 / 20	
	Number of contacts / diameter [mm]		6 x 2.0		7 x 2.0		8 x 1.0 / 1 x 2.0	
	Litz wire cross-sections [mm²]		0.06 ... 2.5		0.06 ... 2.5		0.08 ... 1.0 / 0.06 ... 2.5	
	Pin assignment		Male	Female	Male	Female	Male	Female
								
Cable connectors, ONECLICK fast-locking system								
	Cable clamping range [mm] Solder connection	3 ... 15	1341720	1341726	1341731	1341737	1342194	1342198
		4 ... 8.5	1341715	1341722	1341727	1341733	1342191	1342195
		6 ... 10	1341718	1341723	1341728	1341734	1342192	1342196
		9 ... 15	1341719	1341724	1341729	1341735	1342193	1342197
	Cable clamping range [mm] Crimp connection	3 ... 15	1629188	1629184	1629176	1629180	1629168	1629172
		4 ... 8.5	1629191	1629187	1629179	1629183	1629171	1629175
		6 ... 10	1629190	1629186	1629178	1629182	1629170	1629174
		9 ... 15	1629189	1629185	1629177	1629181	1629169	1629173
Cable connectors, standard locking								
	Cable clamping range [mm] Solder connection	3 ... 15	1340661	1340669	1340674	1340681	1340685	1340690
		4 ... 8.5	1340657	1340663	1340670	1340675	1340682	1340686
		6 ... 10	1340658	1340665	1340672	1340675	1340683	1340688
		9 ... 15	1340659	1340667	1340673	1340679	1340684	1340689
	Cable clamping range [mm] Crimp connection	3 ... 15	1629232	1629236	1629224	1629228	1629216	1629220
		4 ... 8.5	1629235	1629239	1629227	1629231	1629219	1629223
		6 ... 10	1629234	1629238	1629226	1629230	1629218	1629222
		9 ... 15	1629233	1629237	1629225	1629229	1629217	1629221
Coupler connectors								
	Cable clamping range [mm] Solder connection	3 ... 15	1467190	1467199	1467430	1467435	1467235	1467246
		4 ... 8.5	1467180	1467191	1467426	1467432	1467232	1467239
		6 ... 10	1467181	1467193	1467428	1467433	1467233	1467242
		9 ... 15	1467187	1467197	1467429	1467434	1467234	1467244
	Cable clamping range [mm] Crimp connection	3 ... 15	1629140	1629136	1629128	1629132	1629120	1629124
		4 ... 8.5	1629143	1629139	1629131	1629135	1629123	1629127
		6 ... 10	1629142	1629138	1629130	1629134	1629122	1629126
		9 ... 15	1629141	1629137	1629129	1629133	1629121	1629125

¹⁾ Rated current for maximum connection cross-section.

The cable clamping ranges specified may vary depending on the cable material and cable design. The user is responsible for selection and testing.

Please order crimp contacts separately. You will find the matching turned and punched-rolled crimp contacts in the "Accessories" area on the respective product page a

12-position		12-position reverse		16-position		17-position		19(16+2+PE)-position		19 (16+3)-position	
Crimp, solder		Crimp, solder		Crimp, solder		Crimp, solder		Crimp		Crimp, solder	
150		150		125		125		150		150	
8		8		8		8		8 / 10		8 / 10	
12 x 1.0		12 x 1.0		16 x 1.0		17 x 1.0		16 x 1.0 / 3 x 1.5		16 x 1.0 / 3 x 1.5	
0.08 ... 1.0		0.08 ... 1.0		0.08 ... 1.0		0.08 ... 1.0		0.08 ... 1.0 / 0.08 ... 1.0		0.08 ... 1.0 / 0.08 ... 1.0	
Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
1342202	1342207	1543937	1543942	1679700	1679696	1342724	1342728	–	–	1342732	1342739
1342199	1342203	1543933	1543938	1679697	1679692	1342720	1342725	–	–	1342729	1342733
1342200	1342205	1543934	1543940	1679698	1679693	1342722	1342726	–	–	1342730	1342734
1342201	1342206	1543936	1543941	1679699	1679695	1342723	1342727	–	–	1342731	1342735
1629160	1629164	1069326	1069322	1681371	1681375	1629152	1629156	1629144	1629148	1718400	1718406
1629163	1629167	1069323	1069319	1681367	1681372	1629155	1629159	1629147	1629151	1718396	1718402
1629162	1629166	1069324	1069320	1681368	1681373	1629154	1629158	1629146	1629150	1718398	1718404
1629161	1629165	1069325	1069321	1681370	1681374	1629153	1629157	1629145	1629149	1718399	1718405
1340694	1340703	1543928	1543932	1679686	1679686	1341224	1341228	–	–	1341232	1341236
1340691	1340695	1543925	1543929	1679681	1679681	1341221	1341225	–	–	1341229	1341233
1340692	1340696	1543926	1543930	1679682	1679682	1341222	1341226	–	–	1341230	1341234
1340693	1340700	1543927	1543931	1679684	1679684	1341223	1341227	–	–	1341231	1341235
1629208	1629212	1069317	1069313	1681358	1681366	1629200	1629204	1629192	1629196	1720043	1718395
1629211	1629215	1069314	1069309	1681354	1681360	1629203	1629207	1629195	1629199	1720041	1718392
1629210	1629214	1069315	1069311	1681354	1681364	1629202	1629206	1629194	1629198	1326011	1718393
1629209	1629213	1069316	1069312	1681357	1681365	1629201	1629205	1629193	1629197	1718849	1718394
1467144	1467148	1543945	1543950	1679705	1679709	1467459	1467463	–	–	1467481	1467486
1467140	1467145	1543943	1543946	1679702	1679706	1467456	1467460	–	–	1467476	1467482
1467142	1467146	1473127	1543947	1679703	1679707	1467457	1467461	–	–	1467479	1467483
1467143	1467147	1543944	1543949	1679704	1679708	1467458	1467462	–	–	1467480	1467484
1629112	1629116	1329285	1329277	1681466	1681474	1629104	1629108	1629096	1629100	1718412	1718418
1629115	1629119	1329282	1329272	1681463	1681467	1629107	1629111	1629099	1629103	1718408	1718413
1629114	1629118	1329283	1329274	1681464	1681469	1629106	1629110	1629098	1629102	1718409	1718415
1629113	1629117	1329284	1329276	1681465	1681472	1629105	1629109	1629097	1629101	1718411	1718416

M23 PRO series		6-position		7-position		9(8+1)-position	
Web code: #2068 RoHS Pb < 0,1% Items are lead-free (RoHS II without Exemption 6c)	Connection method	Crimp, solder		Crimp, solder		Crimp, solder	
	Rated voltage [V AC/DC]	300		300		300	
	Rated current ¹⁾ [A]	20		20		8 / 20	
	Number of contacts / diameter [mm]	6 x 2.0		7 x 2.0		8 x 1.0 / 1 x 2.0	
	Litz wire cross-sections [mm ²]	0.06 ... 2.5		0.06 ... 2.5		0.08 ... 1.0 / 0.06 ... 2.5	
	Pin assignment	Male	Female	Male	Female	Male	Female
							

Device connectors, straight, front mounting

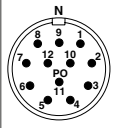
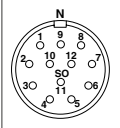
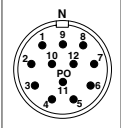
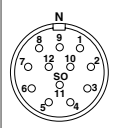
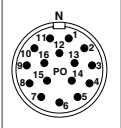
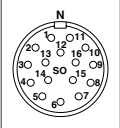
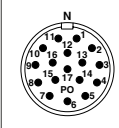
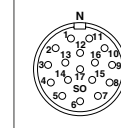
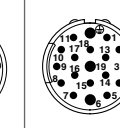
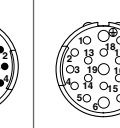
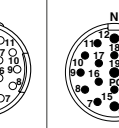
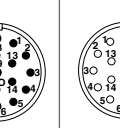
	Solder connection, flange dimensions: 26 mm x 26 mm, Mounting holes: 4 x Ø 2.7 mm	1339315	1339317	1339319	1339322	1339324	1339326
	Solder connection, flange dimensions: 26 mm x 26 mm, Mounting holes: 4 x Ø 3.2 mm	1339314	1339316	1339318	1339321	1339323	1339325
	Solder connection, flange dimensions: 28 mm x 28 mm, Mounting holes: 4 x Ø 3.2 mm	—	—	—	—	—	—
	Crimp connection, flange dimensions: 26 mm x 26 mm, Mounting holes: 4 x Ø 2.7 mm	1132736	1132558	1132738	1132737	1132741	1132740
	Crimp connection, flange dimensions: 26 mm x 26 mm, Mounting holes: 4 x Ø 3.2 mm	1629095	1629094	1629092	1629093	1629090	1629091
	Crimp connection, flange dimensions: 28 mm x 28 mm, Mounting holes: 4 x Ø 3.2 mm	—	—	—	—	—	—

Device connectors, angled, rotatable, front mounting

	Crimp connection, flange dimensions: 26 mm x 26 mm, Mounting holes: 4 x Ø 3.2 mm	1341925	1341926	1341927	1341929	1341930	1341932
	Crimp connection, flange dimensions: 28 mm x 28 mm, Mounting holes: 4 x Ø 3.2 mm	1341934	1341933	1341935	1341948	1341950	1341949

¹⁾ Rated current for maximum connection cross-section.

Please order crimp contacts separately. You will find the matching turned and punched-rolled crimp contacts in the "Accessories" area on the respective product page a

12-position		12-position reverse		16-position		17-position		19(16+2+PE)-position		19 (16+3)-position	
Crimp, solder		Crimp		Crimp, solder		Crimp, solder		Crimp		Crimp, solder	
150		150		125		125		150		150	
8		8		8		8		8 / 10		8 / 10	
12 x 1.0		12 x 1.0		16 x 1.0		17 x 1.0		16 x 1.0 / 3 x 1.5		16 x 1.0 / 3 x 1.5	
0.08 ... 1.0		0.08 ... 1.0		0.08 ... 1.0		0.08 ... 1.0		0.08 ... 1.0 / 0.08 ... 1.0		0.08 ... 1.0 / 0.08 ... 1.0	
Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
											
1339330	1339333	1543921	1543924	1679717	1679720	1339336	1339339	—	—	—	—
1339327	1320259	1543918	1543917	1679710	1679718	1339334	1339337	—	—	1339340	1339341
1339329	1339332	1543920	1543923	1679716	1679719	1339335	1339338	—	—	—	—
1132744	1132742	1329289	1329280	1681137	1681138	1132747	1132745	—	—	1718623	1718624
1629088	1629089	1329286	1329278	1681133	1681135	1629086	1629087	1629084	1629085	1718620	1718622
1629082	1629083	1329288	1329279	1681134	1681136	1629080	1629081	—	—	—	—
1628498	1628499	1069328	1069327	1681475	1681478	1628496	1628497	—	—	1718625	1718626
1628494	1628495	1069330	1069329	1681477	1681479	1628492	1628493	—	—	—	—

at phoenixcontact.com.

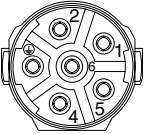
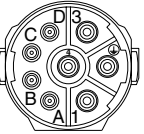
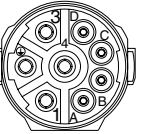
POWER

M17 PRO series				4 (3+PE)-position		
Web code: #2067 RoHS Pb < 0,1% Items are lead-free (RoHS II without Exemption 6c)	Connection method		Crimp			
	Rated voltage		[V AC/DC]	630		
	Rated current ¹⁾		[A]	20		
	Number of contacts / diameter		[mm]	4 x 1.5		
	Litz wire cross-sections		[mm²]	0.25 ... 2.5		
	Pin assignment			Male	Female	
						
Cable connectors, ONECLICK fast-locking system						
	Cable clamping range	[mm]	3.5 ... 6.5	1069487	1069490	
			5.5 ... 9.5	1069488	1069491	
			8.5 ... 12	1069489	1069492	
ONECLICK Technology  Designed by Phoenix Contact						
Cable connectors, standard locking						
	Cable clamping range	[mm]	3.5 ... 6.5	1069481	1069484	
			5.5 ... 9.5	1069482	1069485	
			8.5 ... 12	1069483	1069486	
Coupler connectors						
	Cable clamping range	[mm]	3.5 ... 6.5	1069495	1069498	
			5.5 ... 9.5	1069496	1069499	
			8.5 ... 12	1069497	1069509	
Device connectors, front mounting						
	Flange dimensions: 26 mm x 26 mm, Mounting holes: 4 x Ø 3.2 mm			1069502	1069500	
	Flange dimensions: 28 mm x 28 mm, Mounting holes: 4 x Ø 3.2 mm			1069503	1069504	
Device connectors, angled, rotatable, front mounting						
	Flange dimensions: 26 mm x 26 mm, Mounting holes: 4 x Ø 3.2 mm			1069505	1069506	
	Flange dimensions: 28 mm x 28 mm, Mounting holes: 4 x Ø 3.2 mm			1069507	1069508	

¹⁾ Rated current for maximum connection cross-section.

The cable clamping ranges specified may vary depending on the cable material and cable design. The user is responsible for selection and testing. Please order crimp contacts separately. You will find the matching turned and punched-rolled crimp contacts in the "Accessories" area on the respective product page at phoenixcontact.com.

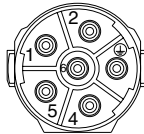
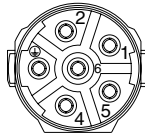
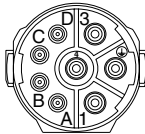
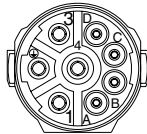
6 (5+PE)-position		7 (6+PE)-position		8 (7+PE)-position		9(5+3+PE)-position	
Crimp		Crimp		Crimp		Crimp	
630		630		630		60 / 630	
14		14		14		3.6 / 14	
6 x 1.0		7 x 1.0		8 x 1.0		5 x 0.6 / 4 x 1.0	
0.06 ... 1.0		0.06 ... 1.0		0.06 ... 1.0		0.06 ... 0.5 / 0.06 ... 1.0	
Male	Female	Male	Female	Male	Female	Male	Female
							
1628998	1628995	1628992	1628989	1628986	1628983	1628980	1628977
1628997	1628994	1628991	1628988	1628985	1628982	1628979	1628976
1628996	1628993	1628990	1628987	1628984	1628981	1628978	1628975
1629040	1629037	1629034	1629031	1629028	1629025	1629022	1629019
1629039	1629036	1629033	1629030	1629027	1629024	1629021	1629018
1629038	1629035	1629032	1629029	1629026	1629023	1629020	1629017
1628956	1628953	1628950	1628947	1628944	1628941	1628938	1628935
1628955	1628952	1628949	1628946	1628943	1628940	1628937	1628934
1628954	1628951	1628948	1628945	1628942	1628939	1628936	1628933
1628920	1628919	1628916	1628915	1628912	1628911	1628908	1628907
1628918	1628917	1628914	1628913	1628910	1628909	1628906	1628905
1628515	1628514	1628511	1628510	1628507	1628506	1628503	1628502
1628513	1628512	1628509	1628508	1628505	1628504	1628501	1628500

M23 PRO series			6 (5+PE)-position		8(4+3+PE)-position	
 Web code: #2067  Pb < 0,1% Items are lead-free (RoHS II without Exemption 6c)	Connection method		Crimp		Crimp	
	Rated voltage	[V AC/DC]	630		250 / 630	
	Rated current ¹⁾	[A]	30		9 / 30	
	Number of contacts / diameter	[mm]	6 x 2		4 x 1 / 4 x 2	
	Litz wire cross-sections	[mm ²]	0.25 ... 4.0		0.06 ... 1.0 / 0.25 ... 4.0	
	Pin assignment		Male	Female	Male	Female
						
Cable connectors, ONECLICK fast-locking system						
	Cable clamping range [mm] Short version, Cable Ø 5.5 mm ... 14.5 mm ONECLICK Technology ¹⁾ Designed by Phoenix Contact	5.5 ... 15	1628871	1628815	1628867	1628811
		5.5 ... 8	1628874	1628818	1628869	1628813
		7.5 ... 12	1628873	1628817	1628870	1628814
		9.5 ... 14.5	1628872	1628816	1628868	1628812
	Cable clamping range [mm] Long version, Cable Ø 5.5 mm ... 17 mm ONECLICK Technology ¹⁾ Designed by Phoenix Contact	7.5 ... 17	1628852	1628796	1628847	1628791
		5.5 ... 8	1628856	1628800	1628850	1628795
		7.5 ... 12	1628855	1628799	1628851	1628794
		9.5 ... 14.5	1628854	1628798	1628849	1628793
		14 ... 17	1628853	1628797	1628848	1628792
Cable connectors, standard locking						
	Cable clamping range [mm] Short version, Cable Ø 5.5 mm ... 14.5 mm	5.5 ... 15	1628879	1628823	1628875	1628819
		5.5 ... 8	1628882	1628826	1628878	1628822
		7.5 ... 12	1628881	1628825	1628877	1628821
		9.5 ... 14.5	1628880	1628824	1628876	1628820
	Cable clamping range [mm] Long version, Cable Ø 5.5 mm ... 17 mm	7.5 ... 17	1628862	1628806	1628857	1628801
		5.5 ... 8	1628866	1628810	1628861	1628805
		7.5 ... 12	1628865	1628809	1628860	1628804
		9.5 ... 14.5	1628864	1628808	1628859	1628803
		14 ... 17	1628863	1628807	1628858	1628802
Coupler connectors						
	Cable clamping range [mm] Cable Ø 5.5 mm ... 17 mm	5.5 ... 15	1628786	1628842	1628780	1628836
		7.5 ... 17	1628785	1628841	1628779	1628835
		5.5 ... 8	1628790	1628846	1628784	1628840
		7.5 ... 12	1628789	1628845	1628783	1628839
		9.5 ... 14.5	1628788	1628844	1628782	1628838
		14 ... 17	1628787	1628843	1628781	1628837

¹⁾ Rated current for maximum connection cross-section.

The cable clamping ranges specified may vary depending on the cable material and cable design. The user is responsible for selection and testing. Please order crimp contacts separately. You will find the matching turned and punched-rolled crimp contacts in the "Accessories" area on the respective product page at phoenixcontact.com.

POWER

M23 PRO series		6 (5+PE)-position		8(4+3+PE)-position	
 Web code: #2067 RoHS Pb < 0,1% Items are lead-free (RoHS II without Exemption 6c)	Connection method	Crimp		Crimp	
	Rated voltage [V AC/DC]	630		250 / 630	
	Rated current ¹⁾ [A]	30		9 / 30	
	Number of contacts/diameter [mm]	6 x 2		4 x 1 / 4 x 2	
	Litz wire cross-sections [mm²]	0.25 ... 4.0		0.06 ... 1.0 / 0.25 ... 4.0	
	Pin assignment	Male	Female	Male	Female
					
Device connectors, straight, front mounting					
	Flange dimensions: 26 mm x 26 mm, Mounting holes: 4 x Ø 3.2 mm	1628778	1628834	1628777	1628833
	Flange dimensions: 28 mm x 28 mm, Mounting holes: 4 x Ø 3.2 mm	1628776	1628832	1628775	1628831
Device connectors, angled, rotatable, front mounting					
	Flange dimensions: 26 mm x 26 mm, Mounting holes: 4 x Ø 3.2 mm	1628487	1628491	1628486	1628490
	Flange dimensions: 28 mm x 28 mm, Mounting holes: 4 x Ø 3.2 mm	1628485	1628489	1628484	1628488

¹⁾ Rated current for maximum connection cross-section.

Please order crimp contacts separately. You will find the matching turned and punched-rolled crimp contacts in the "Accessories" area on the respective product page at phoenixcontact.com.

Excellent services

Throughout your development process, Phoenix Contact will provide excellent services that make the difference. Discover how modern configurators, comprehensive technical data, and free product samples can make your daily work easier. As your partner, we will support you in the design-in process all the way to the development of customized connection and housing solutions.

The easy way to more choice

Choose online from 60,000 products and find the right solution quickly:

- Intuitive filter and search functions
- Comprehensive technical data and downloads such as drawings and 3D models
- Personal on-site consultation

The easy way to more individuality

Customize your products with colors, printing, and special designs:

- Customer-specific versions
- Customized new products
- Intuitive online configurators

The easy way to more flexibility

Use our different procurement channels and benefit from worldwide availability:

- All items can be ordered simply online
- Free online sample service
- Globally reliable logistics through direct shipping or distribution

The easy way to more expertise

Always stay up to date on technologies and trends with us as your reliable partner:

- Technology, industry, and design-in experts at your side
- We will provide you with custom training programs – either on site or digitally
- Free webinars, seminars, and video tutorials

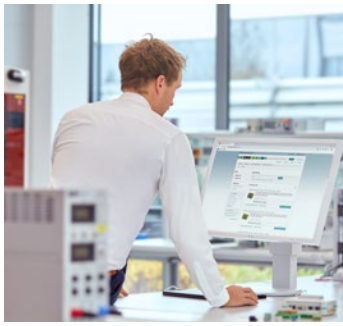


Further information on Phoenix Contact services:

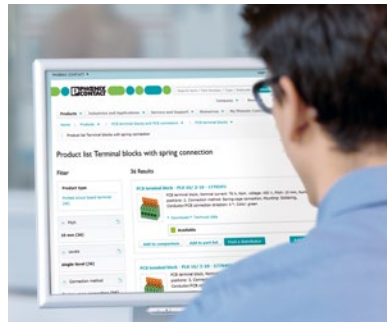
Simply enter the web code in the search field on our website.



Web code: #2594



Simple selection using filters and technical data



There is a separate detail page for every product



A data sheet is available to download for every item



With our global network, Phoenix Contact is always nearby



Device connection technology can be comprehensively configured



Housing parts and connection technology are easy to configure



Cable and assembly systems can be matched easily



Phoenix Contact provides support from the initial idea right through to series production



Our online sample service is available in a large number of countries



Find the product you want quickly with intuitive filters



Product samples are available with free shipping



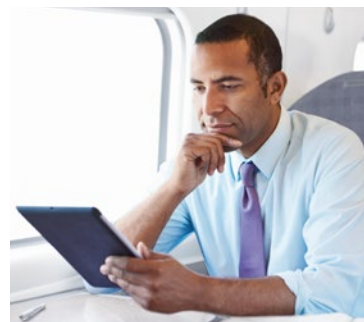
Reliable logistics worldwide



Keep up to date on new products, trends, and technologies



We will provide you with custom training programs – either on site or digitally



Stay updated via the Phoenix Contact apps and the Phoenix Contact YouTube channel



Remain reliably updated with the Phoenix Contact newsletter

Open communication with customers and partners worldwide

Phoenix Contact is a global market leader based in Germany. We are known for producing forward-thinking products and solutions for the comprehensive electrification, networking, and automation of all sectors of the economy and infrastructure. With a global network, we maintain close relationships with our customers, something we believe is essential for our common success.

You can find your local partner at
phoenixcontact.com

