

C016 Eco | mate 国产系列连接器

C016 Eco | mate Domestic series connector

C016 Eco | mate 国产系列连接器是一款全塑料圆形防水连接器，是专门针对于国内市场而定制开发的高性价比连接器。最大电流30A/500V、最大芯数12芯、防水等级IP67、最大芯线线径AWG11，适用于对户外场合的电源与信号传输。

该系列连接器配置多样的连接方式：

- ①提供正装、反装两种方式的电缆插头、电缆插座、圆形插座、双孔法兰插座，如图1；
- ②不同壳体规格可选，M21系列，M17系列，M13 系列；
- ③具备焊接接线、螺接接线、带保护帽的可选特性，如图3；
- ④针对M21系列，提供A/B/C 3种防呆对插键位，如图2所示。

C016 Eco | mate Domestic series connector is an all-plastic round waterproof connector, which is specially developed for the domestic market and cost-effective connector. The maximum current is 30A/500V, the maximum number of cores is 12 cores, the waterproof grade is IP67, the maximum core wire diameter is AWG11, which is suitable for power and signal transmission in outdoor occasions.

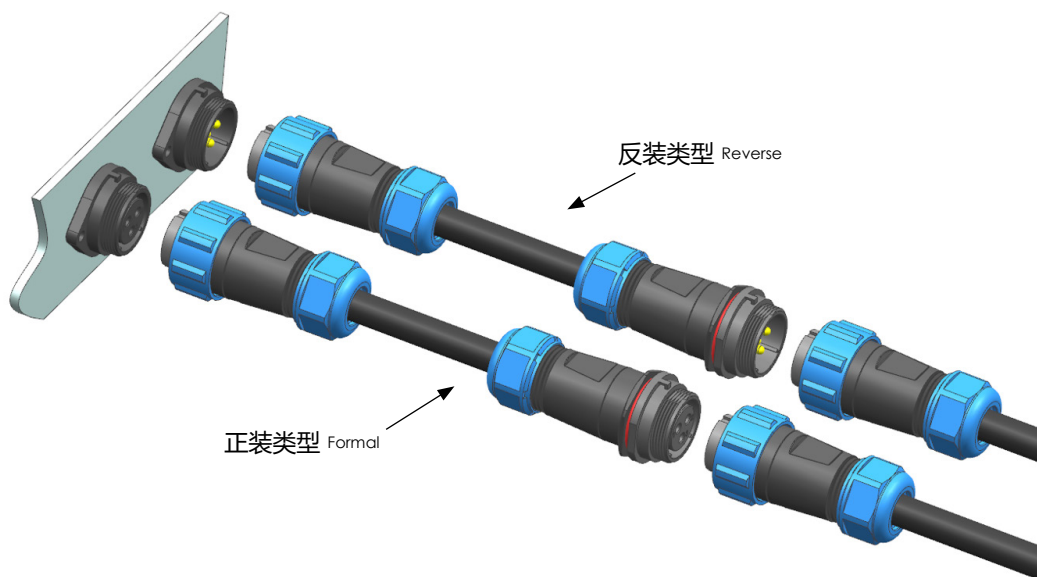
This series of connectors is equipped with a variety of connection methods:

- (1) Cable plugs, cable sockets, circular sockets and double-hole flange sockets are provided in formal and reverse mounting, as shown in Figure 1;
- (2) Different housing sizes available, M21 series, M17 series, M13 series;
- (3) It has the optional characteristics of welding connection, screw connection and protective cap, as shown in Figure 3.
- (4) For the M21 series, provide A/B/C three kinds of anti-stick key positions, as shown in Figure 2.

插头/插座选配图

Plug/Receptacle selection diagram

图1
Figure 1



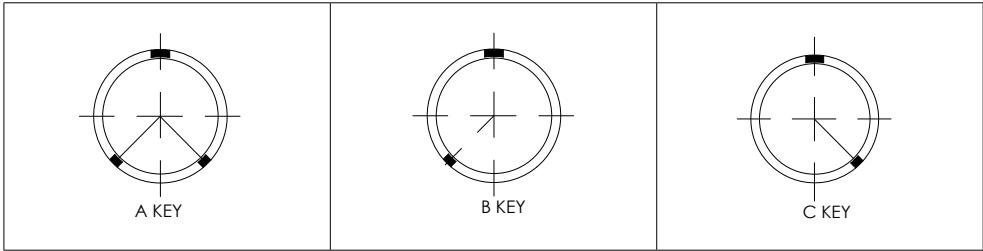
插头/插座选配图 Plug/Receptacle selection diagram

图1
Figure 1



键位图 KEY picture

图2
Figure 2



可选性 Optionality

图3
Figure 3

螺接式 Screw thread		焊接式 Welded	
			
带保护帽方式 With protective cap			
			

M21系列选型指南

M21 Series selection Guide

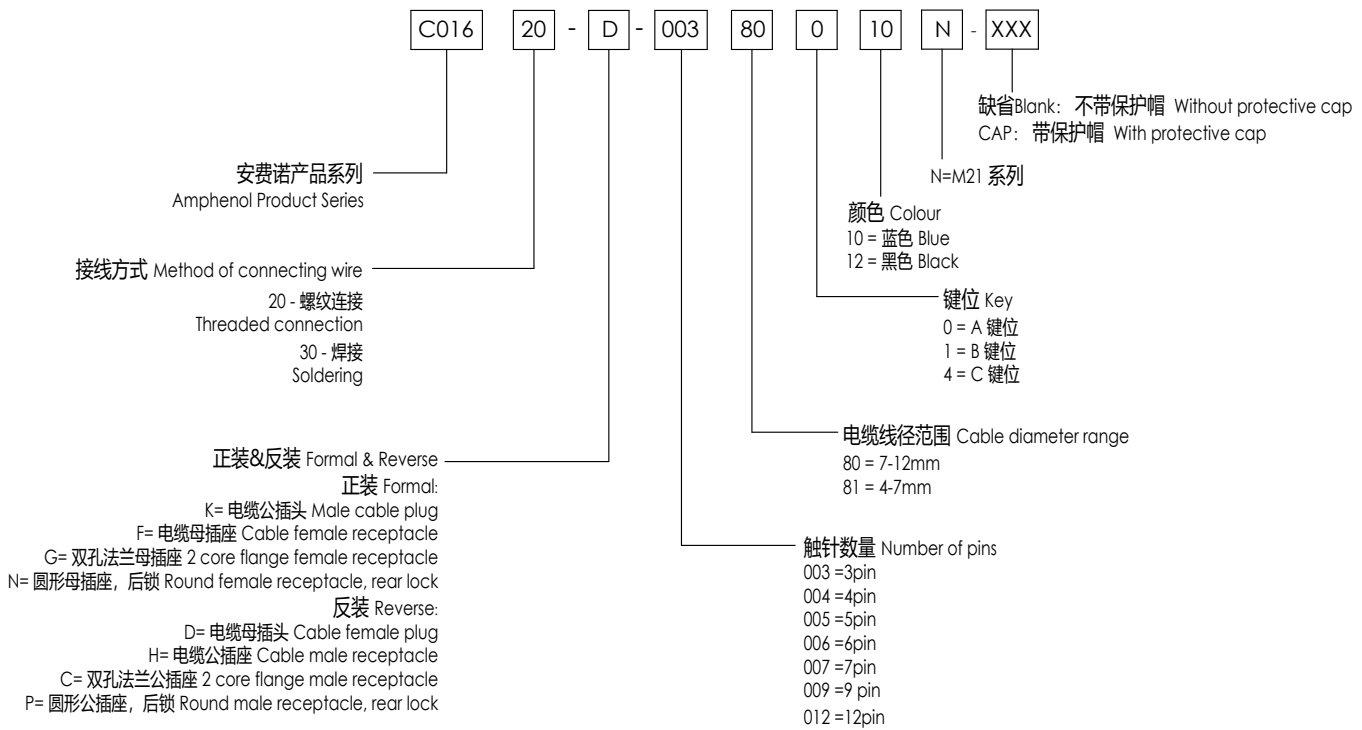
技术参数 (N-M21)

Technical date

触针数 PIN	3	4	5	6	7	9	12
针排布图 Face view							
接线方式 Wiring Method	焊接式、螺接式 Welded、Screw thread						焊接式 Welded
额定电压/V Rating voltage	500					400	
额定电流/A Rating current	焊接式 Welded: 30 螺接式 Screw thread: 20			15		5	
接触电阻 / mΩ Contact Resistance	≤5						
绝缘电阻/Ω Insulation Resistance	≥ 100 M						
绝缘电压/V Insulation voltage	1500					1000	
温度范围 Temperature Range	-40℃ — +85℃						
机械寿命 Minimum Mating Cycles	≥100次						
浸水密封性 Submersion	IP67						
线规 Wire gauge	焊接式 Welded: ≤ 4.17 mm² / 11AWG 螺接式 Screw thread: ≤ 2.5 mm² / 13AWG			焊接式 Welded: ≤ 2mm²/14AWG 螺接式 Screw thread: ≤ 1.0mm²/17AWG		焊接式 Welded: ≤ 0.785 mm²/18AWG 螺接式 Screw thread: ≤ 0.5 mm²/20AWG	
材料 Material	壳体/插芯: 热塑性材料 密封件: 硅橡胶材料 接触端子: 铜合金、镀金		Housing and wedge: thermoplastic Seals: silicone elastomer Contact: copper alloy、gold plated				

料号编码

Part number sequence



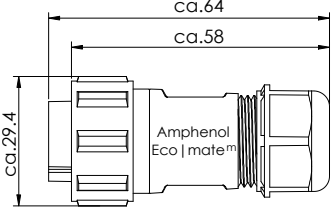
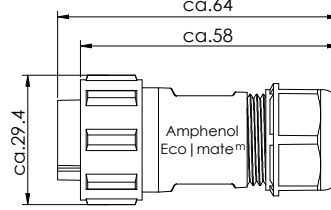
以A键位为例，列出具体的产品料号表。若是选择B键位、C键位，则将料号编码里倒数第四位的‘0’分别改为‘1’、‘4’。

注意：互配连接器需选择相同的键位。若选择带防水保护帽的产品，则在料号后加后缀‘-cap’即可。

Take A key as an example to list the specific product P/N table. If the B key and C key are selected, the fourth-to-last ‘0’ in the material number code is changed to ‘1’ and ‘4’ respectively. Note: Select the same key for intermatching connectors. If you choose a product with a waterproof protective cap, add the suffix ‘-cap’ after the P/N.

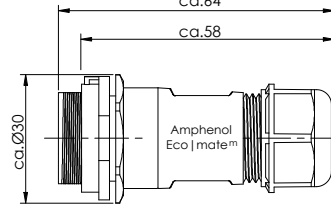
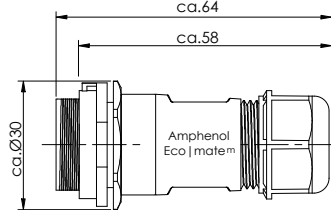
正装 | A键位电缆插头

Formal | A key cable plug

触针数 PIN	接线方式Wiring Method		尺寸图 Dimension	图片 picture
	焊接 Welded	螺接 Screw thread		
3	C016 30K003 800 10 N	C016 20K003 800 10 N	 电缆直径φ7-12mm	
4	C016 30K004 800 10 N	C016 20K004 800 10 N		
5	C016 30K005 800 10 N	C016 20K005 800 10 N		
6	C016 30K006 800 10 N	C016 20K006 800 10 N		
7	C016 30K007 800 10 N	C016 20K007 800 10 N		
9	C016 30K009 800 10 N	C016 20K009 800 10 N		
12	C016 30K012 800 10 N	N/A	 电缆直径φ4.5-7mm	
3	C016 30K003 810 10 N	C016 20K003 810 10 N		
4	C016 30K004 810 10 N	C016 20K004 810 10 N		
5	C016 30K005 810 10 N	C016 20K005 810 10 N		
6	C016 30K006 810 10 N	C016 20K006 810 10 N		
7	C016 30K007 810 10 N	C016 20K007 810 10 N		
9	C016 30K009 810 10 N	C016 20K009 810 10 N		
12	C016 30K012 810 10 N	N/A		

正装 | A键位电缆插座

Formal | A key cable receptacle

触针数 PIN	接线方式Wiring Method		尺寸图 Dimension	图片 picture
	焊接 Welded	螺接 Screw thread		
3	C016 30F003 800 10 N	C016 20F003 800 10 N	 电缆直径φ7-12mm	
4	C016 30F004 800 10 N	C016 20F004 800 10 N		
5	C016 30F005 800 10 N	C016 20F005 800 10 N		
6	C016 30F006 800 10 N	C016 20F006 800 10 N		
7	C016 30F007 800 10 N	C016 20F007 800 10 N		
9	C016 30F009 800 10 N	C016 20F009 800 10 N		
12	C016 30F012 800 10 N	N/A	 电缆直径φ4.5-7mm	
3	C016 30F003 810 10 N	C016 20F003 810 10 N		
4	C016 30F004 810 10 N	C016 20F004 810 10 N		
5	C016 30F005 810 10 N	C016 20F005 810 10 N		
6	C016 30F006 810 10 N	C016 20F006 810 10 N		
7	C016 30F007 810 10 N	C016 20F007 810 10 N		
9	C016 30F009 810 10 N	C016 20F009 810 10 N		
12	C016 30F012 810 10 N	N/A		

正装 | A键位固定插座 (焊接式)

Formal | A key Fixed receptacle (Welded)

触针数 PIN	类型 Type	接线方式 Wiring Method	尺寸图 Dimension	图片 picture
		焊接 Welded		
3	双孔 法兰 Flange	C016 30G003 800 10 N		
4		C016 30G004 800 10 N		
5		C016 30G005 800 10 N		
6		C016 30G006 800 10 N		
7		C016 30G007 800 10 N		
9		C016 30G009 800 10 N		
12		C016 30G012 800 10 N		
3	圆形 后锁 Round rear lock	C016 30N003 800 10 N		
4		C016 30N004 800 10 N		
5		C016 30N005 800 10 N		
6		C016 30N006 800 10 N		
7		C016 30N007 800 10 N		
9		C016 30N009 800 10 N		
12		C016 30N012 800 10 N		

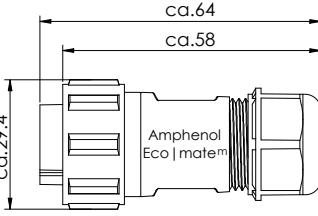
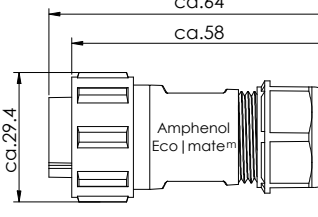
正装 | A键位固定插座 (螺接式)

Formal | A key Fixed receptacle (Screw thread)

触针数 PIN	类型 Type	接线方式 Wiring Method	尺寸图 Dimension	图片 picture
		螺接 Screw thread		
3	双孔 法兰 Flange	C016 20G003 800 10 N		
4		C016 20G004 800 10 N		
5		C016 20G005 800 10 N		
6		C016 20G006 800 10 N		
7		C016 20G007 800 10 N		
9		C016 20G009 800 10 N		
12		N/A		
3	圆形 后锁 Round rear lock	C016 20N003 800 10 N		
4		C016 20N004 800 10 N		
5		C016 20N005 800 10 N		
6		C016 20N006 800 10 N		
7		C016 20N007 800 10 N		
9		C016 20N009 800 10 N		
12		N/A		

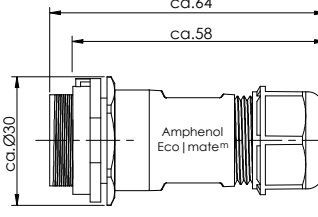
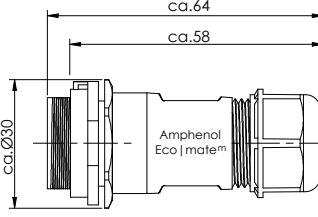
反装 | A键位电缆插头

Reverse mount | A key cable plug

触针数 PIN	接线方式Wiring Method		尺寸图 Dimension	图片 picture
	焊接 Welded	螺接 Screw thread		
3	C016 30D003 800 10 N	C016 20D003 800 10 N	 电缆直径φ7-12mm	
4	C016 30D004 800 10 N	C016 20D004 800 10 N		
5	C016 30D005 800 10 N	C016 20D005 800 10 N		
6	C016 30D006 800 10 N	C016 20D006 800 10 N		
7	C016 30D007 800 10 N	C016 20D007 800 10 N		
9	C016 30D009 800 10 N	C016 20D009 800 10 N		
12	C016 30D012 800 10 N	N/A		
3	C016 30D003 810 10 N	C016 20D003 810 10 N	 电缆直径φ4.5-7mm	
4	C016 30D004 810 10 N	C016 20D004 810 10 N		
5	C016 30D005 810 10 N	C016 20D005 810 10 N		
6	C016 30D006 810 10 N	C016 20D006 810 10 N		
7	C016 30D007 810 10 N	C016 20D007 810 10 N		
9	C016 30D009 810 10 N	C016 20D009 810 10 N		
12	C016 30D012 810 10 N	N/A		

反装 | A键位电缆插座

Reverse mount | A key cable receptacle

触针数 PIN	接线方式Wiring Method		尺寸图 Dimension	图片 picture
	焊接 Welded	螺接 Screw thread		
3	C016 30H003 800 10 N	C016 20H003 800 10 N	 电缆直径φ7-12mm	
4	C016 30H004 800 10 N	C016 20H004 800 10 N		
5	C016 30H005 800 10 N	C016 20H005 800 10 N		
6	C016 30H006 800 10 N	C016 20H006 800 10 N		
7	C016 30H007 800 10 N	C016 20H007 800 10 N		
9	C016 30H009 800 10 N	C016 20H009 800 10 N		
12	C016 30H012 800 10 N	N/A		
3	C016 30H003 810 10 N	C016 20H003 810 10 N	 电缆直径φ4.5-7mm	
4	C016 30H004 810 10 N	C016 20H004 810 10 N		
5	C016 30H005 810 10 N	C016 20H005 810 10 N		
6	C016 30H006 810 10 N	C016 20H006 810 10 N		
7	C016 30H007 810 10 N	C016 20H007 810 10 N		
9	C016 30H009 810 10 N	C016 20H009 810 10 N		
12	C016 30D012 810 10 N	N/A		

反装 | A键位固定插座 (焊接式)

Reverse mount | A key Fixed receptacle (Welded)

触针数 PIN	类型 Type	接线方式 Wiring Method	尺寸图 Dimension	图片 picture
		焊接 Welded		
3	双孔 法兰 Flange	C016 30C003 800 10 N		
4		C016 30C004 800 10 N		
5		C016 30C005 800 10 N		
6		C016 30C006 800 10 N		
7		C016 30C007 800 10 N		
9		C016 30C009 800 10 N		
12		C016 30C012 800 10 N		
3	圆形 后锁 Round rear lock	C016 30P003 800 10 N		
4		C016 30P004 800 10 N		
5		C016 30P005 800 10 N		
6		C016 30P006 800 10 N		
7		C016 30P007 800 10 N		
9		C016 30P009 800 10 N		
12		C016 30P012 800 10 N		

反装 | A键位固定插座 (螺接式)

Reverse mount | A key Fixed receptacle (Screw thread)

触针数 PIN	类型 Type	接线方式 Wiring Method	尺寸图 Dimension	图片 picture
		螺接 Screw thread		
3	双孔 法兰 Flange	C016 20C003 800 10 N		
4		C016 20C004 800 10 N		
5		C016 20C005 800 10 N		
6		C016 20C006 800 10 N		
7		C016 20C007 800 10 N		
9		C016 20C009 800 10 N		
12		N/A		
3	圆形 后锁 Round rear lock	C016 20P003 800 10 N		
4		C016 20P004 800 10 N		
5		C016 20P005 800 10 N		
6		C016 20P006 800 10 N		
7		C016 20P007 800 10 N		
9		C016 20P009 800 10 N		
12		N/A		

M17系列选型指南

M17 Series selection Guide

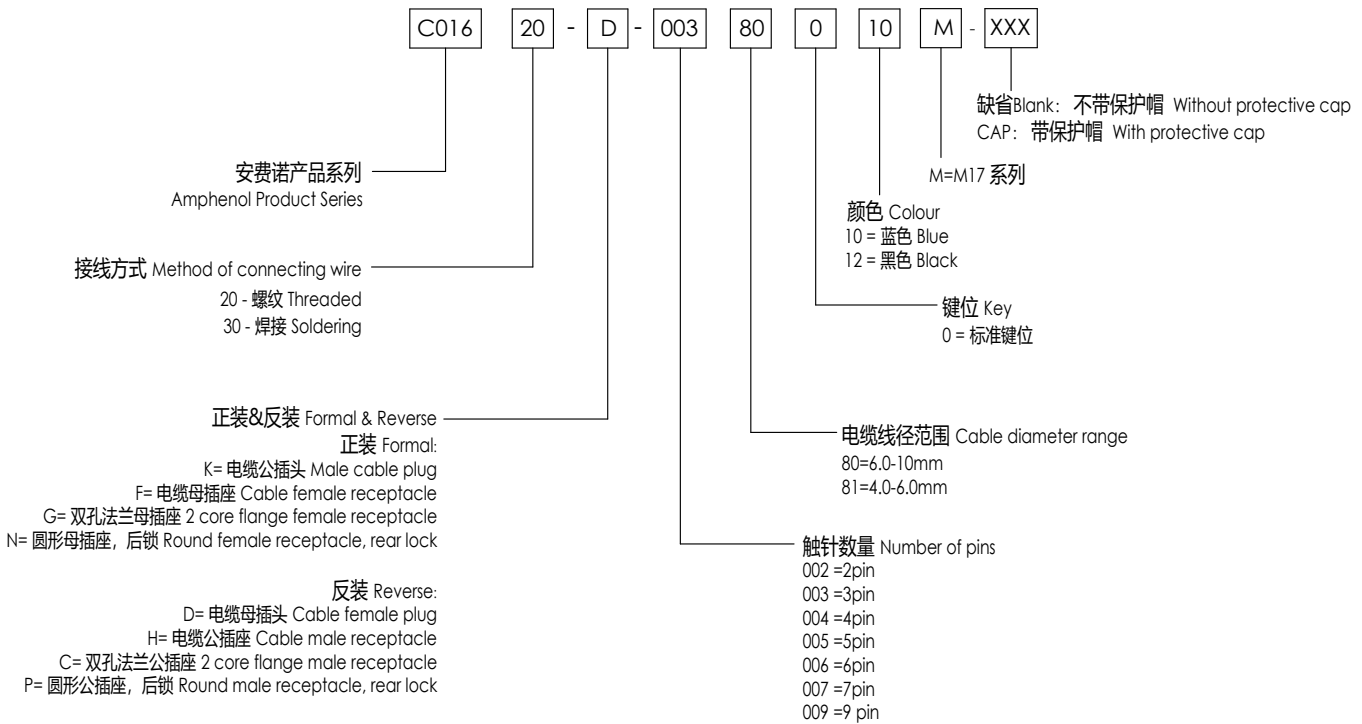
技术参数 (M-M17)

Technical data

触针数 PIN	2	3	4	5	6	7	9
针排布图 Face view							
接线方式 Wiring Method	焊接式、螺接式 Welded、Screw thread				焊接式 Welded		
额定电压/V Rating voltage	500				400		
额定电流/A Rating current	10		5				
接触电阻 / mΩ Contact Resistance	≤5						
绝缘电阻/Ω Insulation Resistance	≥ 100 M						
绝缘电压/V Insulation voltage	1500				1200		
温度范围 Temperature Range	-40℃ — +85℃						
机械寿命 Minimum Mating Cycles	≥100次						
浸水密封性 Submersion	IP67						
线规 Wire gauge	≤ 1.0 mm² / 18AWG		≤ 0.5 mm² / 20AWG				
材料 Material	壳体/插芯：热塑性材料 密封件：硅橡胶材料 接触端子：铜合金、镀金		Housing and wedge: thermoplastic Seals: silicone elastomer Contact: copper alloy、gold plated				

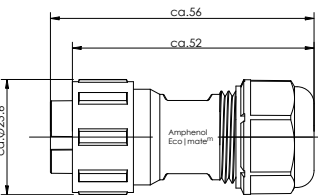
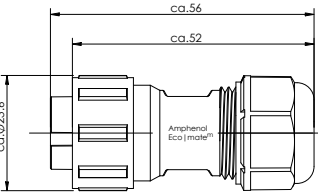
料号编码

Part number sequence



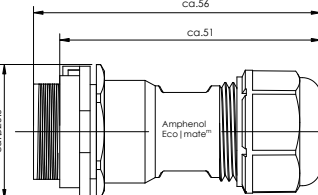
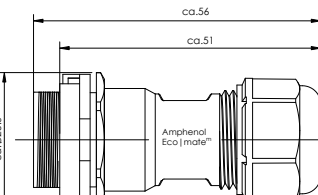
正装 | 电缆插头

Formal | Cable plug

触针数 PIN	接线方式Wiring Method		尺寸图 Dimension	图片 picture
	焊接 Welded	螺接 Screw thread		
2	C016 30K002 800 10 M	C016 20K002 800 10 M	 电缆直径φ6-10mm	
3	C016 30K003 800 10 M	C016 20K003 800 10 M		
4	C016 30K004 800 10 M	C016 20K004 800 10 M		
5	C016 30K005 800 10 M	C016 20K005 800 10 M		
6	C016 30K006 800 10 M	NA		
7	C016 30K007 800 10 M	NA		
9	C016 30K009 800 10 M	NA		
2	C016 30K002 810 10 M	C016 20K002 810 10 M	 电缆直径φ4-6mm	
3	C016 30K003 810 10 M	C016 20K003 810 10 M		
4	C016 30K004 810 10 M	C016 20K004 810 10 M		
5	C016 30K005 810 10 M	C016 20K005 810 10 M		
6	C016 30K006 810 10 M	NA		
7	C016 30K007 810 10 M	NA		
9	C016 30K009 810 10 M	NA		

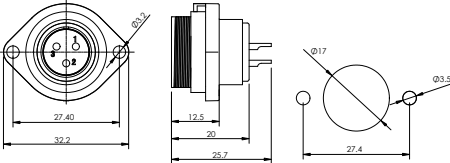
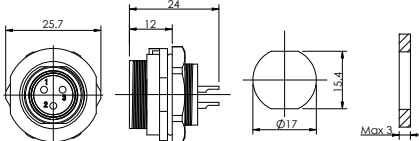
正装 | 电缆插座

Formal | Cable receptacle

触针数 PIN	接线方式Wiring Method		尺寸图 Dimension	图片 picture
	焊接 Welded	螺接 Screw thread		
2	C016 30F002 800 10 M	C016 20F002 800 10 M	 电缆直径φ6-10mm	
3	C016 30F003 800 10 M	C016 20F003 800 10 M		
4	C016 30F004 800 10 M	C016 20F004 800 10 M		
5	C016 30F005 800 10 M	C016 20F005 800 10 M		
6	C016 30F006 800 10 M	NA		
7	C016 30F007 800 10 M	NA		
9	C016 30F009 800 10 M	NA		
2	C016 30F002 810 10 M	C016 20F002 810 10 M	 电缆直径φ4-6mm	
3	C016 30F003 810 10 M	C016 20F003 810 10 M		
4	C016 30F004 810 10 M	C016 20F004 810 10 M		
5	C016 30F005 810 10 M	C016 20F005 810 10 M		
6	C016 30F006 810 10 M	NA		
7	C016 30F007 810 10 M	NA		
9	C016 30F009 810 10 M	NA		

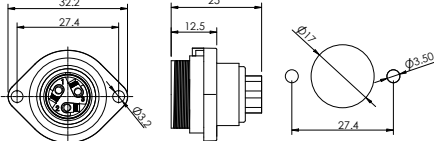
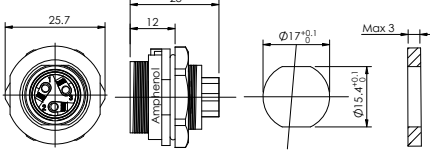
正装 | 固定插座 (焊接式)

Formal | Fixed receptacle (Welded)

触针数 PIN	类型 Type	接线方式 Wiring Method	尺寸图 Dimension	图片 picture
		焊接 Welded		
2	双孔 法兰 Flange	C016 30G002 800 10 M		
3		C016 30G003 800 10 M		
4		C016 30G004 800 10 M		
5		C016 30G005 800 10 M		
6		C016 30G006 800 10 M		
7		C016 30G007 800 10 M		
9		C016 30G009 800 10 M		
2	圆形 后锁 Round rear lock	C016 30N002 800 10 M		
3		C016 30N003 800 10 M		
4		C016 30N004 800 10 M		
5		C016 30N005 800 10 M		
6		C016 30N006 800 10 M		
7		C016 30N007 800 10 M		
9		C016 30N009 800 10 M		

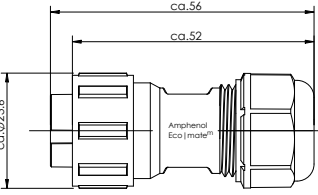
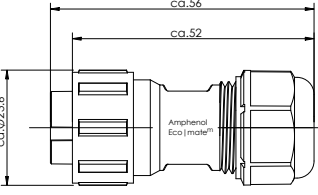
正装 | 固定插座 (螺接式)

Formal | Fixed receptacle (Screw thread)

触针数 PIN	类型 Type	接线方式 Wiring Method	尺寸图 Dimension	图片 picture
		螺接 Screw thread		
2	双孔 法兰 Flange	C016 20G002 800 10 M		
3		C016 20G003 800 10 M		
4		C016 20G004 800 10 M		
5		C016 20G005 800 10 M		
2	圆形 后锁 Round rear lock	C016 20N002 800 10 M		
3		C016 20N003 800 10 M		
4		C016 20N004 800 10 M		
5		C016 20N005 800 10 M		

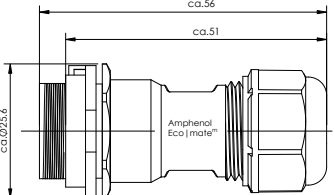
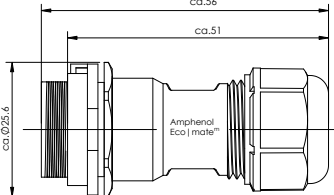
反装 | 电缆插头

Reverse mount | Cable plug

触针数 PIN	接线方式Wiring Method		尺寸图 Dimension	图片 picture
	焊接 Welded	螺接 Screw thread		
2	C016 30D002 800 10 M	C016 20D002 800 10 M	 电缆直径φ6-10mm	
3	C016 30D003 800 10 M	C016 20D003 800 10 M		
4	C016 30D004 800 10 M	C016 20D004 800 10 M		
5	C016 30D005 800 10 M	C016 20D005 800 10 M		
6	C016 30D006 800 10 M	NA		
7	C016 30D007 800 10 M	NA		
9	C016 30D009 800 10 M	NA		
2	C016 30D002 810 10 M	C016 20D002 810 10 M	 电缆直径φ4-6mm	
3	C016 30D003 810 10 M	C016 20D003 810 10 M		
4	C016 30D004 810 10 M	C016 20D004 810 10 M		
5	C016 30D005 810 10 M	C016 20D005 810 10 M		
6	C016 30D006 810 10 M	NA		
7	C016 30D007 810 10 M	NA		
9	C016 30D009 810 10 M	NA		

反装 | 电缆插座

Reverse mount | Cable receptacle

触针数 PIN	接线方式Wiring Method		尺寸图 Dimension	图片 picture
	焊接 Welded	螺接 Screw thread		
2	C016 30H002 800 10 M	C016 20H002 800 10 M	 电缆直径φ6-10mm	
3	C016 30H003 800 10 M	C016 20H003 800 10 M		
4	C016 30H004 800 10 M	C016 20H004 800 10 M		
5	C016 30H005 800 10 M	C016 20H005 800 10 M		
6	C016 30H006 800 10 M	NA		
7	C016 30H007 800 10 M	NA		
9	C016 30H009 800 10 M	NA		
2	C016 30H002 810 10 M	C016 20H002 810 10 M	 电缆直径φ4-6mm	
3	C016 30H003 810 10 M	C016 20H003 810 10 M		
4	C016 30H004 810 10 M	C016 20H004 810 10 M		
5	C016 30H005 810 10 M	C016 20H005 810 10 M		
6	C016 30H006 810 10 M	NA		
7	C016 30H007 810 10 M	NA		
9	C016 30H009 810 10 M	NA		

反装 | 固定插座 (焊接式)

Reverse mount | Fixed receptacle (Welded)

触针数 PIN	类型 Type	接线方式 Wiring Method	尺寸图 Dimension	图片 picture
		焊接 Welded		
2	双孔 法兰 Flange	C016 30C002 800 10 M		
3		C016 30C003 800 10 M		
4		C016 30C004 800 10 M		
5		C016 30C005 800 10 M		
6		C016 30C006 800 10 M		
7		C016 30C007 800 10 M		
9		C016 30C009 800 10 M		
2	圆形 后锁 Round rear lock	C016 30P002 800 10 M		
3		C016 30P003 800 10 M		
4		C016 30P004 800 10 M		
5		C016 30P005 800 10 M		
6		C016 30P006 800 10 M		
7		C016 30P007 800 10 M		
9		C016 30P009 800 10 M		

反装 | 固定插座 (螺接式)

Reverse mount | Fixed receptacle (Screw thread)

触针数 PIN	类型 Type	接线方式 Wiring Method	尺寸图 Dimension	图片 picture
		螺接 Screw thread		
2	双孔 法兰 Flange	C016 20C002 800 10 M		
3		C016 20C003 800 10 M		
4		C016 20C004 800 10 M		
5		C016 20C005 800 10 M		
2	圆形 后锁 Round rear lock	C016 20P002 800 10 M		
3		C016 20P003 800 10 M		
4		C016 20P004 800 10 M		
5		C016 20P005 800 10 M		

M13系列选型指南

M13 Series selection Guide

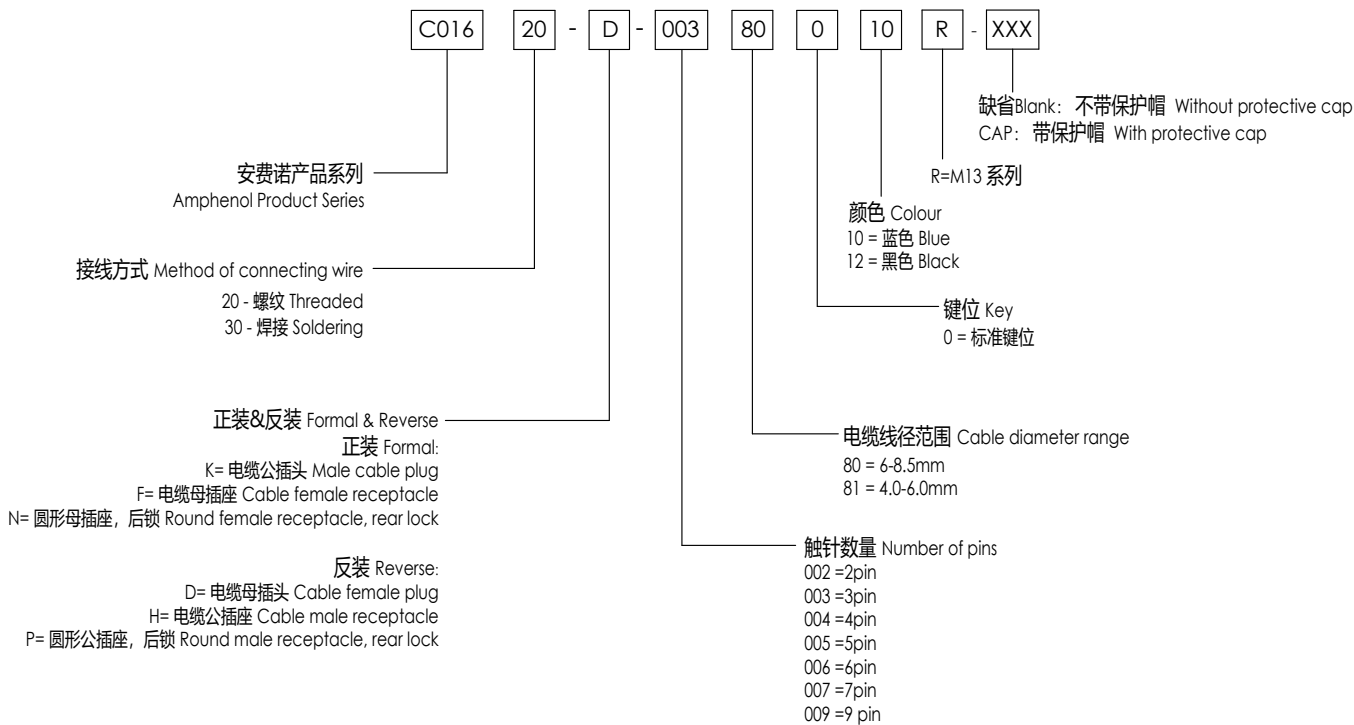
技术参数 (R-M13)

Technical data

触针数 PIN	2	3	4	5	6	7	9
针排布图 Face view							
接线方式 Wiring Method	焊接式、螺接式 Welded、Screw thread		焊接式 Welded				
额定电压/V Rating voltage	250		200	150	125		
额定电流/A Rating current	13		5				3
接触电阻 / mΩ Contact Resistance	≤5						
绝缘电阻/Ω Insulation Resistance	≥ 100 M						
绝缘电压/V Insulation voltage	1500				1250		
温度范围 Temperature Range	-40℃ — +85℃						
机械寿命 Minimum Mating Cycles	≥100次						
浸水密封性 Submersion	IP67						
线规 Wire gauge	≤ 2.0 mm ² / 14AWG		≤ 0.5 mm ² / 20AWG				
材料 Material	壳体/插芯: 热塑性材料 密封件: 硅橡胶材料 接触端子: 铜合金、镀金		Housing and wedge: thermoplastic Seals: silicone elastomer Contact: copper alloy、gold plated				

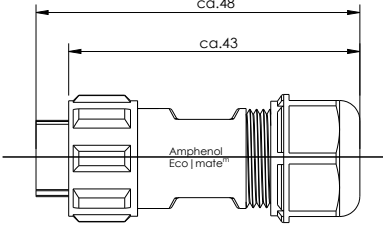
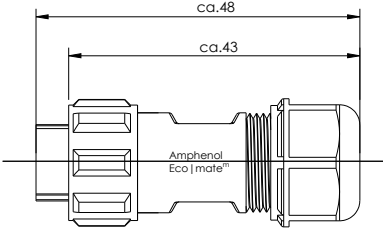
料号编码

Part number sequence



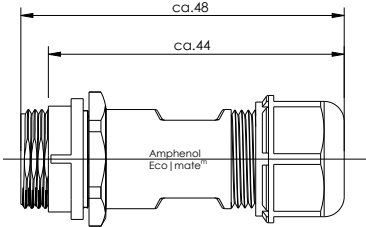
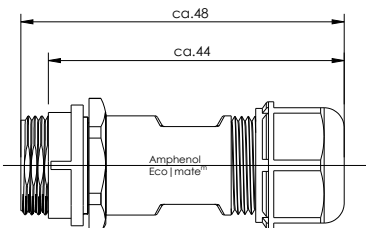
正装 | 电缆插头

Formal | Cable plug

触针数 PIN	接线方式Wiring Method		尺寸图 Dimension	图片 picture
	焊接 Welded	螺接 Screw thread		
2	C016 30K002 800 10 R	C016 20K002 800 10 R	 ca.48 ca.43 Amphenol Eco mate® 电缆直径φ6-8.5mm	
3	C016 30K003 800 10 R	C016 20K003 800 10 R		
4	C016 30K004 800 10 R	NA		
5	C016 30K005 800 10 R	NA		
6	C016 30K006 800 10 R	NA		
7	C016 30K007 800 10 R	NA		
9	C016 30K009 800 10 R	NA		
2	C016 30K002 810 10 R	C016 20K002 810 10 R	 ca.48 ca.43 Amphenol Eco mate® 电缆直径φ4-6mm	
3	C016 30K003 810 10 R	C016 20K003 810 10 R		
4	C016 30K004 810 10 R	NA		
5	C016 30K005 810 10 R	NA		
6	C016 30K006 810 10 R	NA		
7	C016 30K007 810 10 R	NA		
9	C016 30K009 810 10 R	NA		

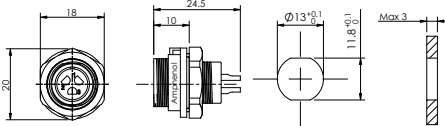
正装 | 电缆插座

Formal | Cable receptacle

触针数 PIN	接线方式Wiring Method		尺寸图 Dimension	图片 picture
	焊接 Welded	螺接 Screw thread		
2	C016 30F002 800 10 R	C016 20F002 800 10 R	 ca.48 ca.44 Amphenol Eco mate® 电缆直径φ6-8.5mm	
3	C016 30F003 800 10 R	C016 20F003 800 10 R		
4	C016 30F004 800 10 R	NA		
5	C016 30F005 800 10 R	NA		
6	C016 30F006 800 10 R	NA		
7	C016 30F007 800 10 R	NA		
9	C016 30F009 800 10 R	NA		
2	C016 30F002 810 10 R	C016 20F002 810 10 R	 ca.48 ca.44 Amphenol Eco mate® 电缆直径φ4-6mm	
3	C016 30F003 810 10 R	C016 20F003 810 10 R		
4	C016 30F004 810 10 R	NA		
5	C016 30F005 810 10 R	NA		
6	C016 30F006 810 10 R	NA		
7	C016 30F007 810 10 R	NA		
9	C016 30F009 810 10 R	NA		

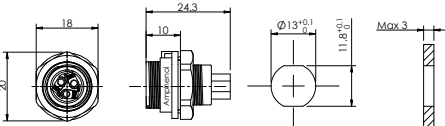
正装 | 固定插座（焊接式）

Formal | Fixed receptacle (Welded)

触针数 PIN	类型 Type	接线方式 Wiring Method	尺寸图 Dimension	图片 picture
		焊接 Welded		
2	圆形 后锁 Round rear lock	C016 30N002 800 10 R		
3		C016 30N003 800 10 R		
4		C016 30N004 800 10 R		
5		C016 30N005 800 10 R		
6		C016 30N006 800 10 R		
7		C016 30N007 800 10 R		
9		C016 30N009 800 10 R		

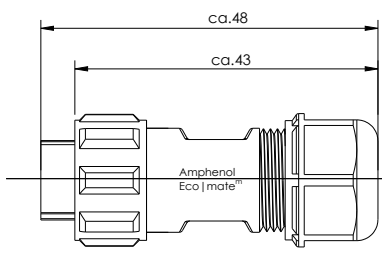
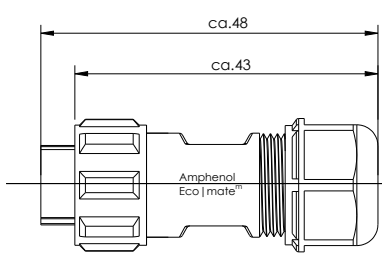
正装 | 固定插座（螺接式）

Formal | Fixed receptacle (Screw thread)

触针数 PIN	类型 Type	接线方式 Wiring Method	尺寸图 Dimension	图片 picture
		螺接 Screw thread		
2	圆形 后锁 Round rear lock	C016 20N002 800 10 R		
3		C016 20N003 800 10 R		

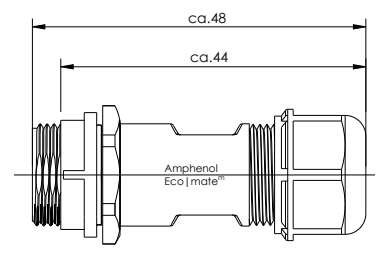
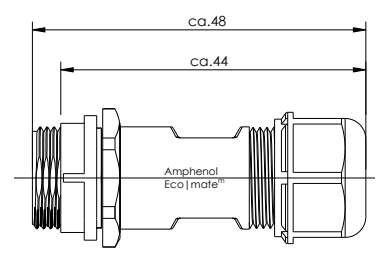
反装 | 电缆插头

Reverse mount | Cable plug

触针数 PIN	接线方式Wiring Method		尺寸图 Dimension	图片 picture
	焊接 Welded	螺接 Screw thread		
2	C016 30D002 800 10 R	C016 20D002 800 10 R	 电缆直径ϕ6-8.5mm	
3	C016 30D003 800 10 R	C016 20D003 800 10 R		
4	C016 30D004 800 10 R	NA		
5	C016 30D005 800 10 R	NA		
6	C016 30D006 800 10 R	NA		
7	C016 30D007 800 10 R	NA		
9	C016 30D009 800 10 R	NA		
2	C016 30D002 810 10 R	C016 20D002 810 10 R	 电缆直径ϕ4-6mm	
3	C016 30D003 810 10 R	C016 20D003 810 10 R		
4	C016 30D004 810 10 R	NA		
5	C016 30D005 810 10 R	NA		
6	C016 30D006 810 10 R	NA		
7	C016 30D007 810 10 R	NA		
9	C016 30D009 810 10 R	NA		

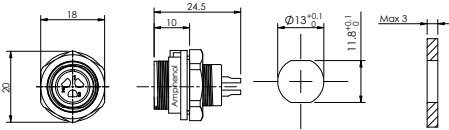
反装 | 电缆插座

Reverse mount | Cable receptacle

触针数 PIN	接线方式Wiring Method		尺寸图 Dimension	图片 picture
	焊接 Welded	螺接 Screw thread		
2	C016 30H002 800 10 R	C016 20H002 800 10 R	 电缆直径ϕ6-8.5mm	
3	C016 30H003 800 10 R	C016 20H003 800 10 R		
4	C016 30H004 800 10 R	NA		
5	C016 30H005 800 10 R	NA		
6	C016 30H006 800 10 R	NA		
7	C016 30H007 800 10 R	NA		
9	C016 30H009 800 10 R	NA		
2	C016 30H002 810 10 R	C016 20H002 810 10 R	 电缆直径ϕ4-6mm	
3	C016 30H003 810 10 R	C016 20H003 810 10 R		
4	C016 30H004 810 10 R	NA		
5	C016 30H005 810 10 R	NA		
6	C016 30H006 810 10 R	NA		
7	C016 30H007 810 10 R	NA		
9	C016 30H009 810 10 R	NA		

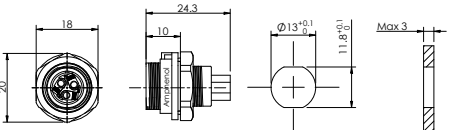
反装 | 固定插座 (焊接式)

Reverse mount | Fixed receptacle (Welded)

触针数 PIN	类型 Type	接线方式 Wiring Method	尺寸图 Dimension	图片 picture
		焊接 Welded		
2	圆形 后锁 Round rear lock	C016 30P002 800 10 R		
3		C016 30P003 800 10 R		
4		C016 30P004 800 10 R		
5		C016 30P005 800 10 R		
6		C016 30P006 800 10 R		
7		C016 30P007 800 10 R		
9		C016 30P009 800 10 M		

反装 | 固定插座 (螺接式)

Reverse mount | Fixed receptacle (Screw thread)

触针数 PIN	类型 Type	接线方式 Wiring Method	尺寸图 Dimension	图片 picture
		螺接 Screw thread		
2	圆形 后锁 Round rear lock	C016 20P002 800 10 R		
3		C016 20P003 800 10 R		