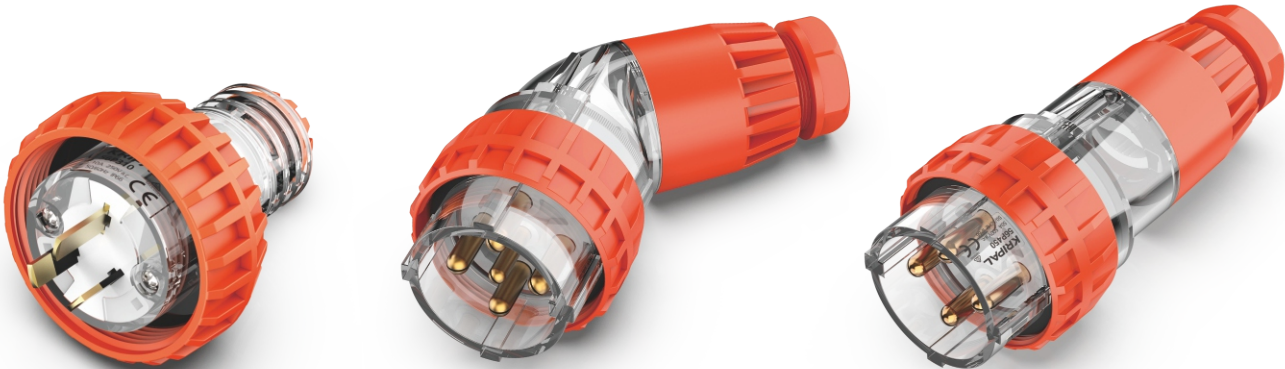
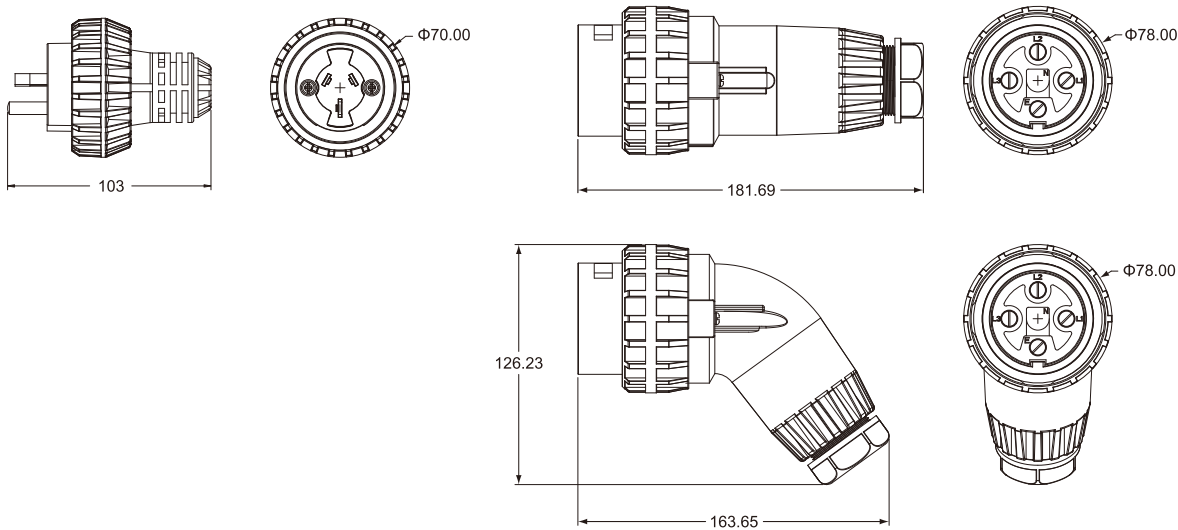


Plugs
插头



外形尺寸
Dimension



56P310



56P450



56P450

Plugs

插头

250V插头 250V Plugs

56系列单相插头的插针配置有10A、15A、20A以及32A，适用于澳大利亚、新西兰市场，另外13A方脚配置适用于英国市场。所有插头防护等级为IP66。

The pin configuration of 56 series single phase plugs are available for 10A,15A,20A and 32A, all of them are suitable for Australia and New Zealand market while the 13A square pin is suitable for British market. All of these specifications are IP66 rating.

型号 Type	额定操作电压(V) Ue(-50Hz) Rated Operational Voltage Ue(-50Hz)	额定密闭热电流(A) Rated Thermal Current Enclose	插针数(包括接地) Number of Pins (Including Earth)	插针配置 Pin Configuration	电缆引入直径 Cable Entry Diameter		容量mm ² Capacity	
					最小Min	最大Max	最小Min	最大Max
56P310 直的 (Straight)	250	10	3		6	12.5	1	2.5
56P310L 直的 (Straight)	250	10	3		6	12.5	1	2.5
56P315 直的 (Straight)	250	15	3		6	12.5	1.5	2.5
56P313* 直的 (Straight)	250	13	3		6	10	1	2.5
56P320F 直的 (Straight)	250	20	3		6	12.5	2.5	2.5
56P320 直的 (Straight)	250	20	3		6	16	2.5	4
56P332 直的 (Straight)	250	32	3		9	28	2.5	16

500V插头 500V Plugs

插头保护等级为IP66，适用于56系列软线连接器或插座。主体透明，以便快速检验端子以及电缆引入装置。插头规格有4到7销，10A到50A，应用广泛。

These plugs are all Ip66 rating and fit 56 series cord connector or socket out-let. The body is transparent for quick and easy inspection of the terminals and cable entry. Plugs are of wide application as its big range of current selection from 10A to 50A with pins of 4 to 7.

型号 Type	额定操作电压(V) Ue(-50Hz) Rated Operational Voltage Ue(-50Hz)	额定密闭热电流 (A) Rated Thermal Current Enclose	插针数 (包括接地) Number of Pins (Including Earth)	插针配置 Pin Configuration	电缆引入直径 Cable Entry Diameter		端子容量mm ² Terminal Capacity mm ²		辅助插脚C1-C2 最大电流 Auxiliary Pins C1-C2 Maximum Current
					最小Min	最大Max	最小Min	最大Max	
56P410 直的 (Straight)	500	10	4		6	16	2.5	4	
56P420 直的 (Straight)	500	20	4		6	16	2.5	4	
56P432 直的 (Straight)	500	32	4		9	28	2.5	16	
56P440 直的 (Straight)	500	40	4		9	28	2.5	16	
56P450 直的 (Straight)	500	50	4		9	28	2.5	25	
56P510 直的 (Straight)	500	10	5		6	16	2.5	4	
56P520 直的 (Straight)	500	20	5		6	16	2.5	4	
56P532 直的 (Straight)	500	32	5		9	28	2.5	16	
56P540 直的 (Straight)	500	40	5		9	28	2.5	16	
56P550 直的 (Straight)	500	50	5		9	28	2.5	25	
56P610 直的 (Straight)	500	10	6		6	16	2.5	4	10A
56P710 直的 (Straight)	500	10	7		6	16	2.5	4	10A
56P720 直的 (Straight)	500	20	7		6	16	2.5	4	10A

Plugs

插头

250V插头 250V Plugs



56系列单相插头的插针配置有10A、15A、20A以及32A，适用于澳大利亚、新西兰市场，另外13A方脚配置适用于英国市场。所有插头防护等级为IP66。

The pin configuration of 56 series single phase plugs are available for 10A,15A,20A and 32A, all of them are suitable for Australia and New Zealand market while the 13A square pin is suitable for British market. All of these specifications are IP66 rating.

型号 Type	额定操作电压(V) Ue(-50Hz) Rated Operational Voltage Ue(-50Hz)	额定密闭热电流(A) Rated Thermal Current Enclose	插针数(包括接地) Number of Pins (Including Earth)	插针配置 Pin Configuration	电缆引入直径 Cable Entry Diameter		容量mm ² Capacity	
					最小Min	最大Max	最小Min	最大Max
56PA320 弯曲的 (Angled)	250	20	3		6	16	2.5	4
56PA332 弯曲的 (Angled)	250	32	3		9	28	2.5	16

500V插头 500V Plugs

插头保护等级为IP66, 适用于56系列软线连接器或插座。主体透明，以便快速检验端子以及电缆引入装置。插头规格有4到7销，10A到50A，应用广泛。

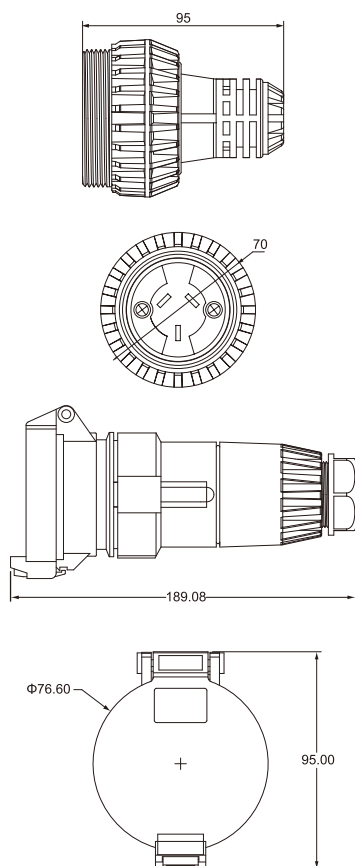
These plugs are all Ip66 rating and fit 56 series cord connector or socket out-let. The body is transparent for quick and easy inspection of the terminals and cable entry. Plugs are of wide application as its big range of current selection from 10A to 50A with pins of 4 to 7.

型号 Type	额定操作电压(V) Ue(-50Hz) Rated Operational Voltage Ue(-50Hz)	额定密闭热电流 (A) Rated Thermal Current Enclose	插针数 (包括接地) Number of Pins (Including Earth)	插针配置 Pin Configuration	电缆引入直径 Cable Entry Diameter		端子容量mm ² Terminal Capacity mm ²		辅助插脚C1-C2 最大电流 Auxiliary Pins C1-C2 Maximum Current
					最小Min	最大Max	最小Min	最大Max	
56PA410 弯曲的 (Angled)	500	10	4		6	16	2.5	4	
56PA420 弯曲的 (Angled)	500	20	4		6	16	2.5	4	
56PA432 弯曲的 (Angled)	500	32	4		9	28	2.5	16	
56PA440 弯曲的 (Angled)	500	40	4		9	28	2.5	16	
56PA450 弯曲的 (Angled)	500	50	4		9	28	2.5	25	
56PA510 弯曲的 (Angled)	500	10	5		6	16	2.5	4	
56PA520 弯曲的 (Angled)	500	20	5		6	16	2.5	4	
56PA532 弯曲的 (Angled)	500	32	5		9	28	2.5	16	
56PA540 弯曲的 (Angled)	500	40	5		9	28	2.5	16	
56PA550 弯曲的 (Angled)	500	50	5		9	28	2.5	25	
56PA610 弯曲的 (Angled)	500	10	6		6	16	2.5	4	10A
56PA710 弯曲的 (Angled)	500	10	7		6	16	2.5	4	10A
56PA720 弯曲的 (Angled)	500	20	7		6	16	2.5	4	10A

Connector

连接器

外形尺寸
Dimension



56CSC532



56CSC310

连接器 Connector

- 三相连接器是设计上的一大突破。
- 现在连接器应用有一个共同装置。
- 所有连接器为耐冲击、耐紫外线构造。
- 连接器与兼容附件如56P插头、56PA插头以及56A1电器插座等一起使用时，保护等级为IP66。
- IP66额定装置具备一软管防护帽，此软管防护帽在未使用附件时为国际保护额定值。
- Three phase connector is an important design breakthrough. Now there is a common unit for both cord extension connector applications.
- All connectors have impact resistant, UV stabilised structure.
- The IP66 rating can be achieved when connectors are used in conjunction with compatible accessories such as 56P Plugs, 56PA Plugs and 56A1 Appliance Inlets. IP66 rated units feature a hose proof cap which maintains the International Protection rating when the accessory is not being used.

可选项 Options

- 56CSC2 插座帽适用于单相延长插座
- 56CSC310和56CSC315可配耐久性橙色在型号后加RO，例如，56CSC310加RO后就是 56CSC310RO。
- 56CSC2 Socket Cap to suit single phase extension sockets.
- 56CSC310 and 56CSC315 available in Resistant Orange-add RO to Model number e.g. 56CSC310 becomes 56CSC310RO

型号 Type	I _{th} (A)	U _i (V)	插座数 No. of Sockets	插座配置 Socket configuration	导线端子尺寸mm ² Conductor Term. Size in mm ²		电缆标称直径mm ² Cable Nominal Diameter in mm ²		IP防护等级 IP Rating	匹配插头直的 Matching Plug Straight	匹配插头弯曲的 Matching Plug Angle	压盖螺母螺纹 Gland Nut Thread
					最小 Min	最大 Max	最小 Min	最大 Max				
56CSC310	10	250	3 Flat(扁平)		1.0	6	6	12.5	66	56P310	56PA310	20mm
56CSC315	15	250	3 Flat(扁平)		1.0	6	6	12.5	66	56P315	56PA315	20mm
56CSC320	20	500	3 Round(圆)		2.5	16	9	28	66	56P320	56PA320	23mm
56CSC332	32	500	3 Round(圆)		2.5	16	9	28	66	56P332	56PA332	37mm
56CSC410	10	500	4 Round(圆)		1.0	6	6	16	66	56P410	56PA410	23mm
56CSC420	20	500	4 Round(圆)		1.0	6	6	16	66	56P420	56PA420	23mm
56CSC432	32	500	4 Round(圆)		2.5	16	9	28	66	56P432	56PA432	37mm
56CSC440	40	500	4 Round(圆)		2.5	16	9	28	66	56P440	56PA440	37mm
56CSC450	50	500	4 Round(圆)		2.5	25	9	28	66	56P450	56PA450	37mm
56CSC510	10	500	5 Round(圆)		1.0	6	6	16	66	56P510	56PA510	23mm
56CSC520	20	500	5 Round(圆)		1.0	6	6	16	66	56P520	56PA520	23mm
56CSC532	32	500	5 Round(圆)		2.5	16	9	28	66	56P532	56PA532	37mm
56CSC540	40	500	5 Round(圆)		2.5	16	9	28	66	56P540	56PA540	37mm
56CSC550	50	500	5 Round(圆)		2.5	25	9	28	66	56P550	56PA550	37mm

■ U_i -绝缘电压 ■ I_{th} -约定自由空气电流

■ U_i -Insulation Voltage ■ I_{th} -Conventional Free Air Current