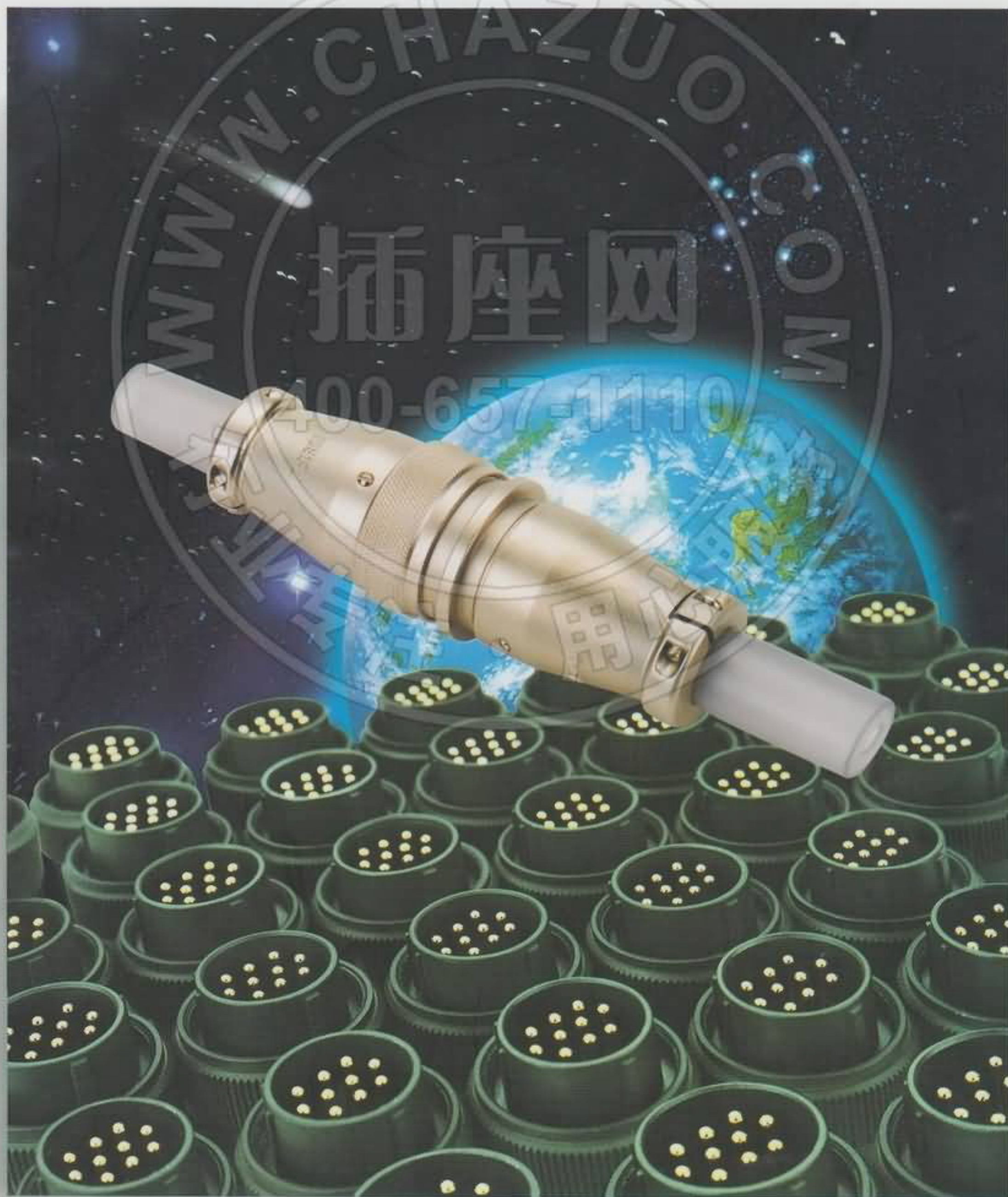




GUANGDONG ZHONGSHAN WEIPU ELECTRICAL APPLIANCE CO.,LTD



接 插 技 术 新 领 域

威浦 电器有限公司是专业从事工业接插件的生产厂家，通过引进先进技术和设备生产符合GB5226-85《机床电气设备通用技术条件》对插头、插座规定及要求的电连接器。

WS、WP型系列产品是我公司自行设计、开发的新一代圆形电连接器，代替P型产品，其中WS型具有P型及YD型的优点及功能。连接器插座的安装尺寸与P型、YD型插座完全相同。WP型插座带自动盖板保护装置。产品设计独特、外形美观、实用性强。外壳防腐体采用铜铬合金，防腐性好。电流稍大的连接器功率插套具有可靠的卡紧结构，可保证插针与插套之间的接触优良。

WS、WP型电连接器接触对全部镀金。该产品适用于各种机电设备、仪器、自动化系统、医疗器械等。

本公司一贯以“用户为先，优质为本”为理念，沿着“追求完美”的服务精神，欢迎您使用我公司的产品，凭着精湛的技术、优良的品质、优质的服务和合理的价格，定能使您与我公司顺利连接合作的友谊之桥。

WEIPU Electrical Appliance Co., Ltd

Zhongshan Weipu Electrical Appliance Co., Ltd. specializes in the production of industrial connectors and fittings. With advanced technology and equipment, our company manufactures Electrical Connectors complying with the requirements and standards to plugs and sockets in the GB5226-85 GENERAL TECHNICAL CONDITIONS FOR MACHINE TOOL AND ELECTRIC.

WS, WP series products are designed and developed by our company. They are the latest products of round-design electrical connectors, which replace the P model products. And the WS models are combined with the features and functions of both P

model and the YD model. The installing measurements of the connector socket are completely the same with P model and YD model. WP model socket is equipped with the automatic protective cover fittings. These products are of unique design, pleasing outlook, good practicability. And the antiseptic enclosure is made of copper and chromium alloy bearing strong non corrodibility. The power plug bush of the connectors of stronger electric current is equipped with liable clamping structure which guarantees good connection between the contact pin and the plug bush.

The WS and WP model electrical pair connectors are all gilded. These products can be used in various Electric equipments, apparatus, automation system and medical appliance etc.

“Customer Oriented and Quality First” and “Perfect Pursuing” are our company's tenets. And with expertise technology, high quality, knight service and competitive price we strongly recommend our products to you.

We sincerely hope to cooperate with you!

信心的保证



Connectors for
Industrial application

WP 型 连 接 器

WP model connectors

主要技术特性:

Main technical features

环境温度: $-55^{\circ}\text{C}\sim 125^{\circ}\text{C}$

Ambient temperature: $-55^{\circ}\text{C}\sim 125^{\circ}\text{C}$

相对温度: 温度为 40°C 时可达93%

Relative temperature: if the temperature is 40°C it can reaches 93%.

大气压力: 达到2KPa

Atmospheric pressure: 2KPa

额定电流:

Rated Electric Current:

接触对直径(mm) Diameter of Pair Connector	$\phi 1$	$\phi 1.5$	$\phi 2.5$
额定电流(A) Rated current A	5	10	25

振 动: 加速度达 100m/S^2

Quiver: acceleration reaches 100 m/S^2

冲 击: 加速度达 250m/S^2

Impact: acceleration reaches 250m/S^2

寿 命: 500次

Life Duration: 500 times

例: WP20型安装式圆形电连接器, 插座与面板配合尺

寸为20mm, 插座上装插孔, 插头上装插针。芯数3,

插头外壳结构形式为电缆护套。

E.g.: WP20 Push Installing Round-design Electric Connector

The matching measurement of socket and the cover board is 20mm, The jack is fixed on the socket and connect pin on the plug. The number of cores is 3. The structure of the plug enclosure is Cable protector.

型号表示:

Model Explanation:

插头: WP20J3T

Plug: WP20J3T

插座: WP20K3Z

Socket: WP20K3Z

型号标志代号:

WP	20	K	3	T	Q	2
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接线类型:

Type of connecting wire:

1- 焊接(焊接不标)

1-Jointing (not marked)

2- 压接(只限于 $\phi 2.5\text{mm}$

接触对的个别产品)

2-compression joint(only for certain models of 2.5mm pair connectors)

插头外壳结构形式:

Plug enclosure form:

Q- 固定圆形电缆

Q-fixed round cable

O- 电缆护套不标

O-cable protector (not marked)

连接器种类:

Type of connector:

T- 插头

T-plug

Z- 插座

Z-socket

芯数:

Number of cores:

2、3、4、5、7、9、12

接插件种类:

Type of connectors and fittings:

J- 插针

J-connecting pin

K- 插孔

K-jack

插座与面板配合直径

Diameter of socket and cover board matched

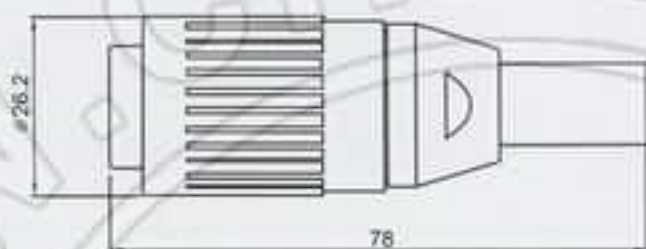
主称代号

Series number

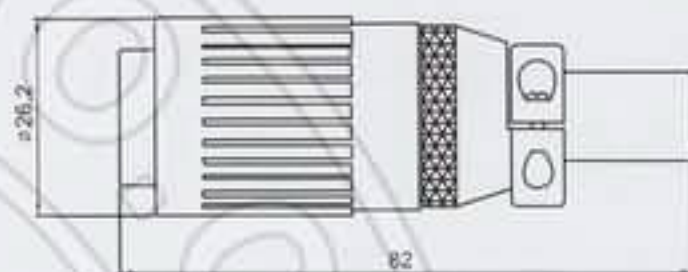
WP20型尺寸图: Size:WP20



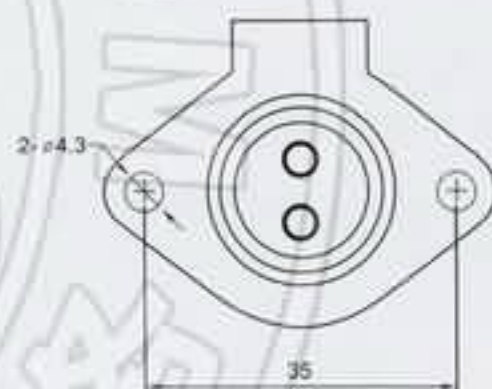
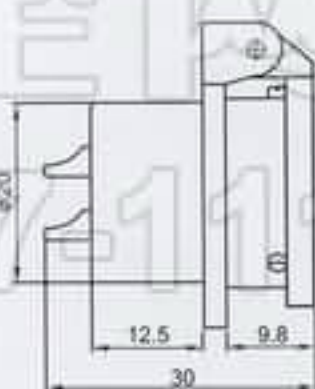
● 电缆护套TO
Cable Protective cover TO



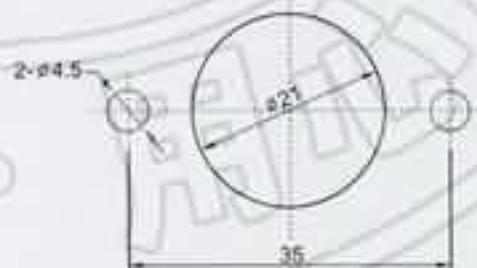
● 固定圆形电缆插头TQ
Fixed Circle Plug TQ



● 插座Z
Socket Z



● 安装开孔
Hole



WP20型 芯数 Size:WP20 Pin Number	2	3	4	5	7	9	12
排列图 Chart							
额定电流A Rated Current A	30A	30A	30A	15A/30A	15A	5A	5A
接触对直径、数量 Available Contact Diameter, Number	Ø3x2	Ø3X3	Ø3X4	Ø2X5/Ø3X5	Ø2x7	Ø1X9	Ø1X12
工作电压 (AC.V.rms) Operation Limit Voltage(AC.V.rms)	500V	500V	500V	500V	500V	500V	400V
耐压 (AC.V) 1min Withstanding Voltage(AC.V)1 min	1500V	1500V	1500V	1500V	1500V	1500V	1200V
接触电阻mΩ Contact Resistance(m ohm Maximum)	1	1	1	2.5	2.5	5	5
绝缘电阻MΩ Insulation Resistance(M ohm Minimum)	2000	2000	2000	2000	2000	2000	2000

WS 型 连 接 器

WS model connectors

主要技术特性:

Main technical features:

环境温度: $-55^{\circ}\text{C} \sim 125^{\circ}\text{C}$

Ambient temperature: $-55^{\circ}\text{C} \sim 125^{\circ}\text{C}$

相对温度: 温度为 40°C 时可达93%

Relative temperature: if the temperature is 40°C it can reaches 93%.

大气压力: 达到2KPa

Atmospheric pressure: 2KPa

额定电流:

Rated Electric Current:

接触对直径 Diameter of Pair Connector	$\phi 1$	$\phi 1.5$	$\phi 2.5$	$\phi 3.5$	$\phi 5.5$	$\phi 10$
额定电流A Rated current A	5	10	25	50	100	200

注: 连接器根据接触对数量, 其每一对的额定电流按下表规定的下降计算。

Remarks: according to the quantity of pair connectors, rated current of the connectors descends as follow:

接触对数量 Quantity of pair connector	1~3	4~10	11~20	21~30	31~40	41~50	51以上
下降率% Descend rate	0	10	20	30	40	50	60

振 动: 加速度达 100m/S^2

Quiver: acceleration reaches 100m/S^2

冲 击: 加速度达 250m/S^2

Impact: acceleration reaches 250m/S^2

寿 命: 500次

Life Duration: 500 times

例: WS24型圆形电连接器, 插座与面板配合尺寸为24mm, 插座上装插针, 插头上装插孔。芯数19, 外壳颜色为银白色, 插头结构形式为直式固定金属软管。

E.g.: WS24ush Installing Round-design Electric Connector The matching measurement of socket and the cover board is 24mm, The connect pin on the socket and jack is fixed on the plug. The number of cores is 19. The color of the enclosure is white. The form of the plug is inline fixed metal soft tube.

型号表示:

Model Explanation:

插头: WS24K19TP

Plug: WS24K19TP

插座: WS24J19Z

Socket: WS24J19Z

型号标志代号:

WS 24 K 19 T P 2 A

壳体颜色:

Color of enclosure:

A-银白色 (银白色不标)
A-silver white (not marked)

B-香槟色
B-champagne

C-墨绿色
C-greenish-black

接线类型:

Type of connecting wire:

1-焊接(焊接不标)
1-Jointing (not marked)

2-压接 (只限于 $\phi 1.5$ 以上接触对的个别产品)

2-compression joint (only for certain models of $\phi 1.5$ mm pair connectors)

外壳结构形式:

Plug enclosure form:

直式:

Inline:

P-固定金属软管
P-fixed soft metal tube

Q-固定圆形电缆 (Y-固定圆形电缆限于对接电

缆式TS插头配套用)

Q-fixed round cable

Y-fixed round cable (only for butt joint cable TS plug)

弯式:

Bended

R-固定金属软管
R-fixed soft metal tube

S-固定圆形电缆

S-fixed round cable

连接器种类:

Type of connector:

T-插头

T-plug

Z-插座

Z-socket

芯数:

Number of cores:

2, 3, 4, 5, 7, 9, 10, 12, 13, 15, 16, 17, 19, 20, 26, 27, 31, 38, 40, 42, 53, 61

接插件种类:

Type of connectors and fittings:

J-插针

J-connecting pin

K-插孔

K-jack

插座与面板配合直径:

Diameter of socket and cover board matched:

12, 16, 20, 24, 28, 32, 40, 48, 55

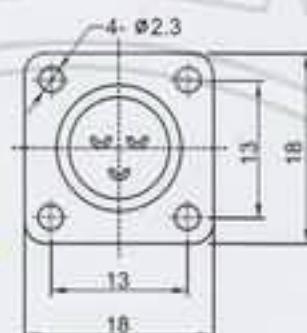
主称代号

Series number

WS12型尺寸图:

Size: WS12

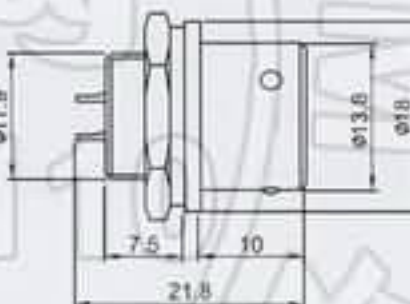
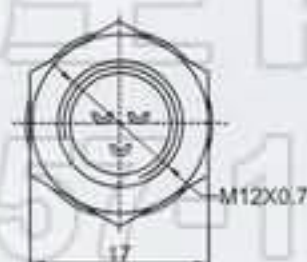
插座Z Socket Z



安装开孔 Hole



插座ZH Socket ZH



安装开孔 Hole



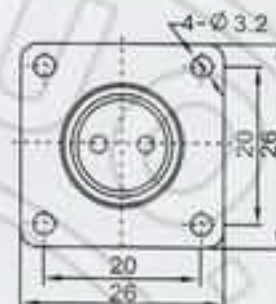
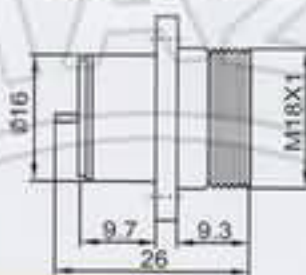
直式: 电缆插头TQ Panel Mounting Straight Plug TQ



WS12型 芯数 Size: WS12 Pin Number	3	4	5	7
排列图 Chart				
额定电流A Rated Current A	5A	5A	5A	5A
接触对直径、数量 Available Contact Diameter, Number	Ø1X3	Ø1X4	Ø1X5	Ø1X7
工作电压 (AC.V.rms) Operation Limit Voltage(AC.V.rms)	400V	400V	250V	250V
耐压 (AC.V) 1min Withstanding Voltage(AC.V) 1 min	1200V	1200V	1000V	1000V
接触电阻 mΩ Contact Resistance(m ohm Maximum)	5	5	5	5
绝缘电阻 MΩ Insulation Resistance(M ohm Minimum)	2000	2000	1000	1000

WS16型尺寸图: Size:WS16

插座Z Socket Z

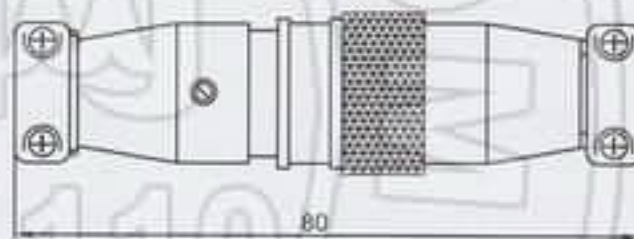


安装开孔 Hole

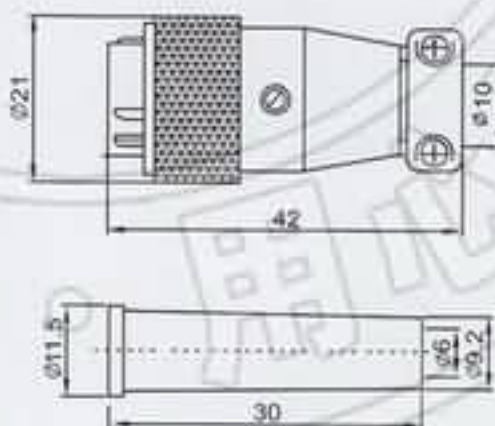


直式: 对接电缆式 头TQ 座ZQ (套) 对接金属软管式 头TP 座ZP (套)

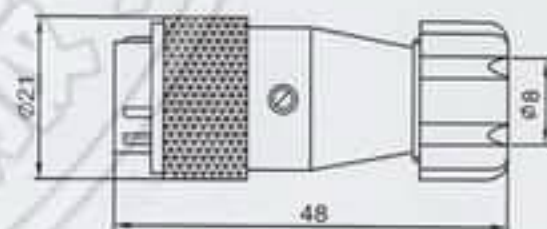
Straight Connector: Plug TQ Socket ZQ
Straight Metal Connector: Plug TP Socket ZP



直式: 电缆插头TQ Panel Mounting Straight Plug TQ

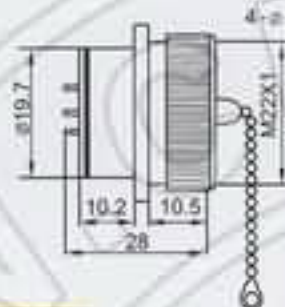
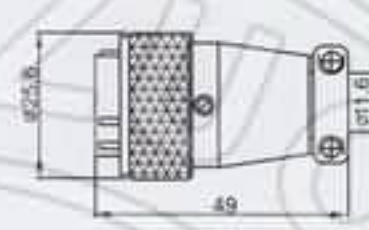
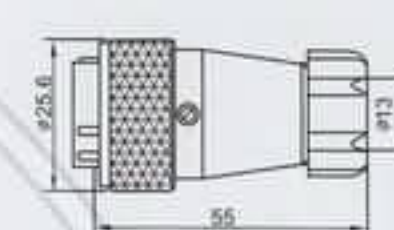
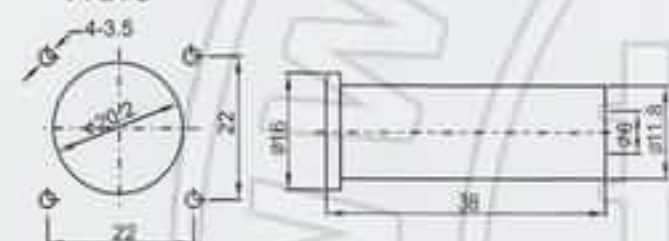
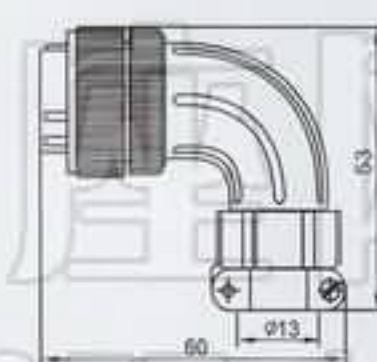
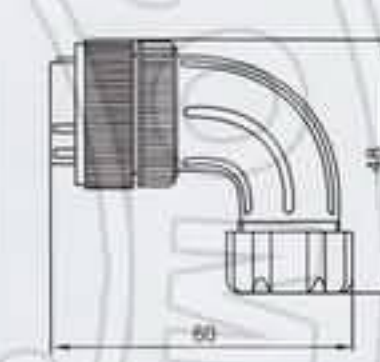
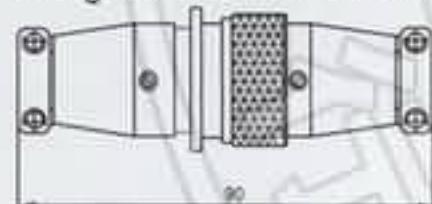
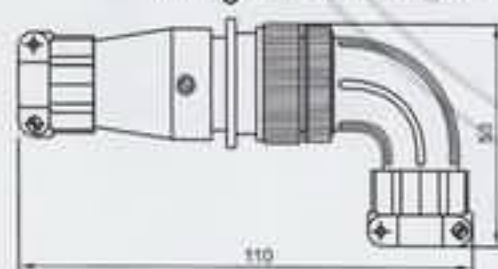
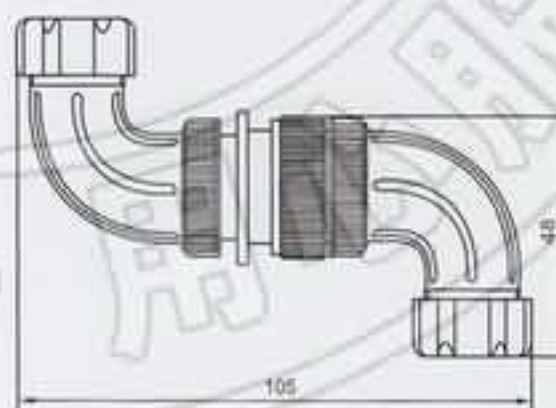


直式: 金属软管插头TF Panel Mounting Metal Straight Plug TP



WS16型 芯 数 Size:WS16 Pin Number	2	3	4	5	7	9
排列图 Chart						
额定电流A Rated Current A	10A	10A	5A	5A	5A	5A
接触对直径、数量 Available Contact Diameter, Number	Ø1.5X2	Ø1.5X3	Ø1X4	Ø1X5	Ø1X7	Ø1X9
工作电压 (AC.V.rms) Operation Limit Voltage(AC.V.rms)	500V	500V	500V	500V	400V	400V
耐压 (AC.V) 1min Withstanding Voltage(AC.V)1 min	1500V	1500V	1500V	1500V	1200V	1200V
接触电阻 mΩ Contact Resistance(m ohm Maximum)	2.5	2.5	5	5	5	5
绝缘电阻 MΩ Insulation Resistance(M ohm Minimum)	2000	2000	2000	2000	2000	2000

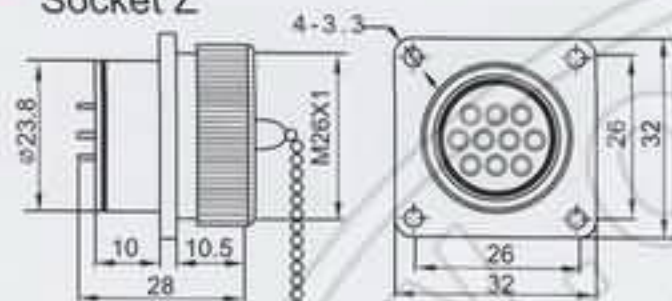
WS20型尺寸图:
Size:WS20

● 插座Z
Socket Z

● 直式: 电缆插头TQ
Panel Mounting Straight Plug TQ

● 直式: 金属软管插头TP
Panel Mounting Metal Straight Plug TP

● 安装开孔
Hole

● 弯式: 电缆插头TS
Panel Mounting Angled Plug TS

● 弯式: 金属软管插头TR
Panel Mounting Angled Metal Plug TR

● 直式: 对接电缆式 头TQ 座ZQ (套)
对接金属软管式 头TP 座ZP (套)
Straight Connector: Plug TQ Socket ZQ
Straight Metal Connector: Plug TP Socket ZP

● 弯式: 对接电缆式 头TS 座ZY (套)
对接金属软管式 头TR 座ZP (套)
Angled Connector: Plug TS Socket ZY
Angled Metal Connector: Plug TR Socket ZP

● 弯式: 对接电缆式 头TS 座ZS (套)
对接金属软管式 头TR 座ZR (套)
Angled Connector: Plug TS Socket ZS
Angled Metal Connector: Plug TR Socket ZR


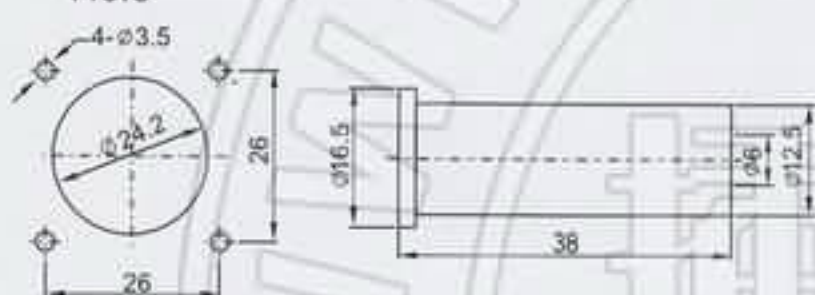
WS20型 芯数 Size:WS20 Pin Number	2	3	4	5	7	9	12
排列图 Chart							
额定电流A Rated Current A	25A	25A	25A	10A	10A	5A	5A
接触对直径、数量 Available Contact Diameter, Number	Ø2.5X2	Ø2.5X3	Ø2.5X4	Ø1.5X5	Ø 1.5X7	Ø1X9	Ø1X12
工作电压 (AC.V.rms) Operation Limit Voltage(AC.V.rms)	500V	500V	500V	500V	500V	500V	400V
耐压 (AC.V) 1min Withstanding Voltage(AC.V)1 min	1500V	1500V	1500V	1500V	1500V	1500V	1200V
接触电阻 mΩ Contact Resistance(m ohm Maximum)	1	1	1	2.5	2.5	5	5
绝缘电阻 MΩ Insulation Resistance(M ohm Minimum)	2000	2000	2000	2000	2000	2000	2000

WS24型尺寸图: Size:WS24

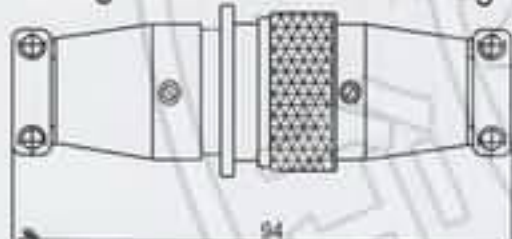
插座Z Socket Z



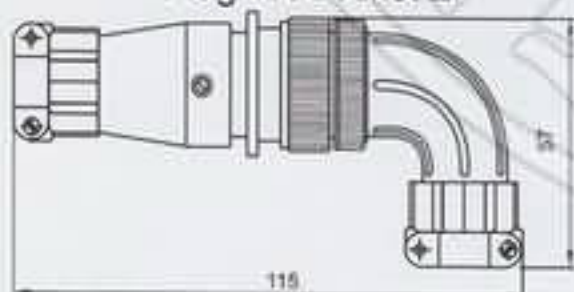
安装开孔 Hole



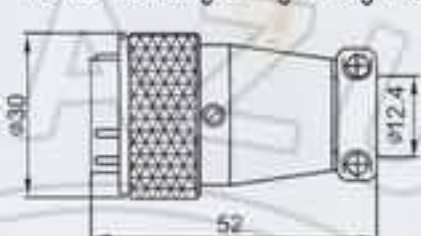
直式: 对接电缆式 头TQ 座ZQ (套)
对接金属软管式 头TP 座ZP (套)
Straight Connector: Plug TQ Socket ZQ
Straight Metal Connector: Plug TP Socket ZP



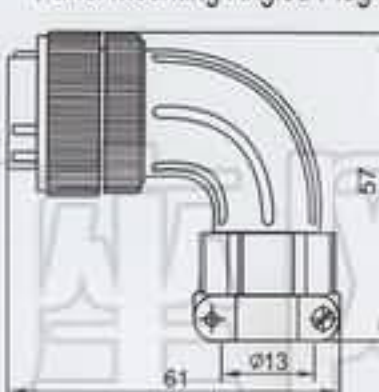
弯式: 对接电缆式 头TS 座ZY (套)
对接金属软管式 头TR 座ZP (套)
Angled Connector: Plug TS Socket ZY
Angled Metal Connector: Plug TR Socket ZP



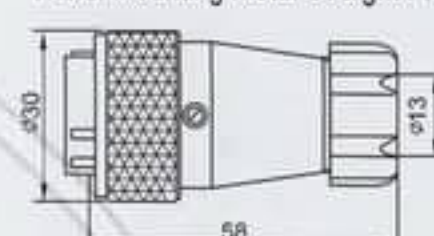
直式: 电缆插头TQ Panel Mounting Straight Plug TQ



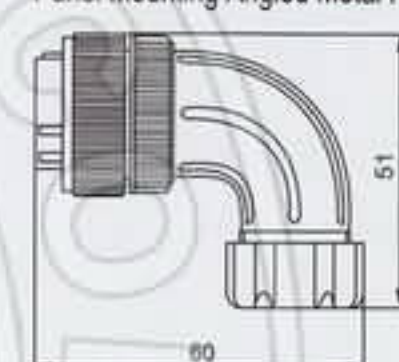
弯式: 电缆插头TS Panel Mounting Angled Plug TS



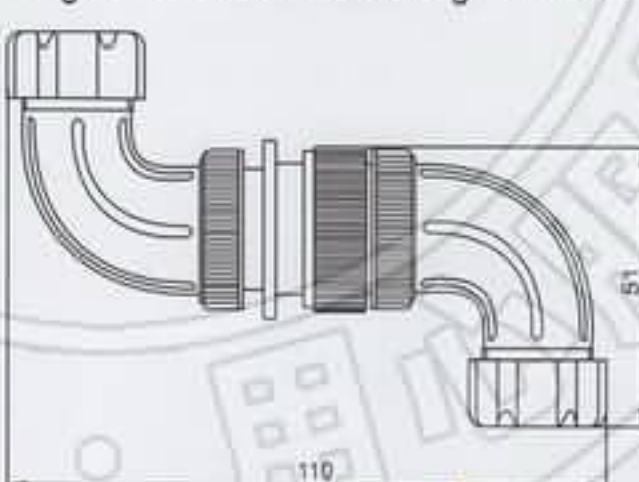
直式: 金属软管插头TP Panel Mounting Metal Straight Plug TP

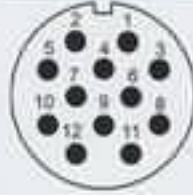


弯式: 金属软管插头TR Panel Mounting Angled Metal Plug TR



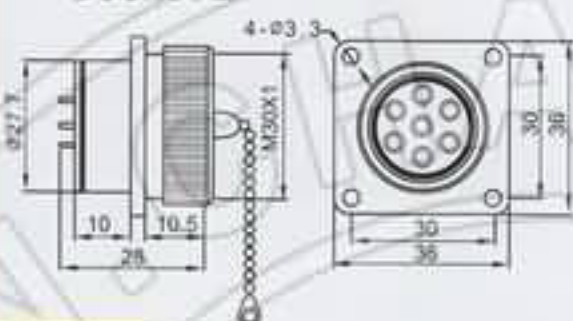
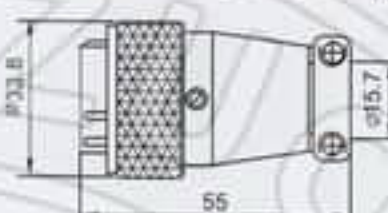
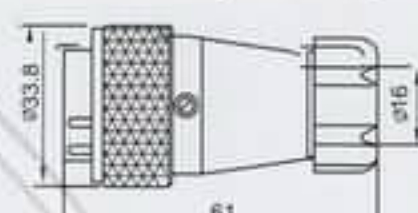
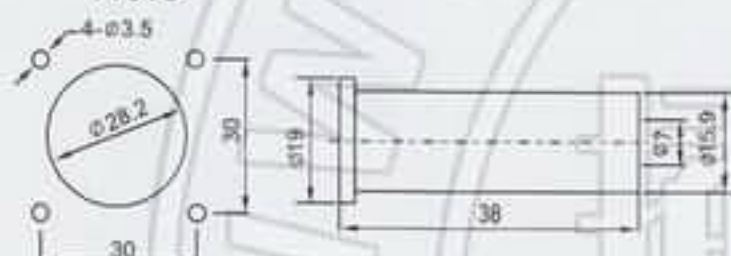
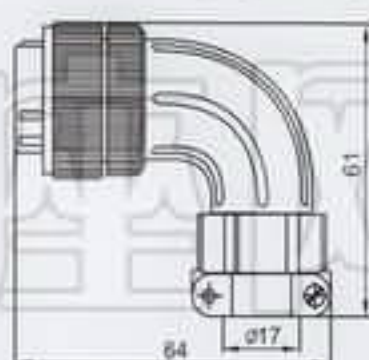
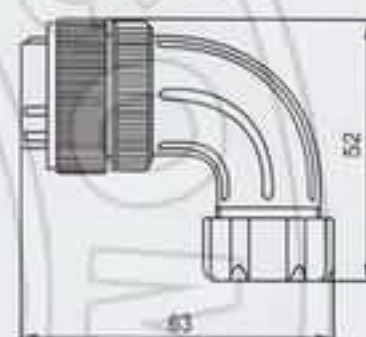
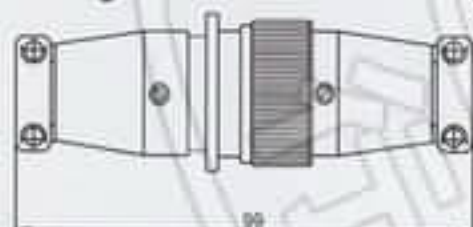
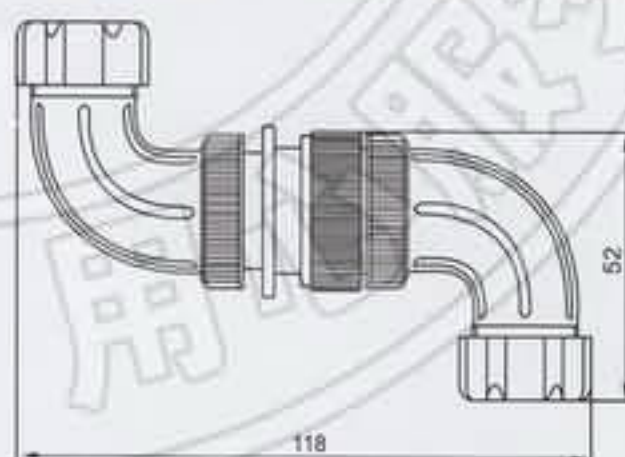
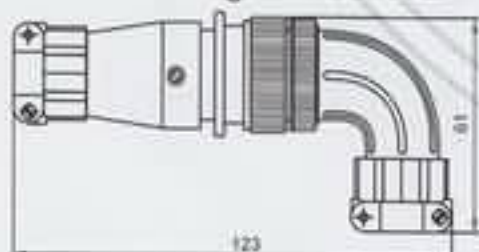
弯式: 对接电缆式 头TS 座ZS (套)
对接金属软管式 头TR 座ZR (套)
Angled Connector: Plug TS Socket ZS
Angled Metal Connector: Plug TR Socket ZR



WS24型 芯数 Size:WS24 Pin Number	10	12	19
排列图 Chart			
额定电流A Rated Current A	10A	10A	5A
接触对直径、数量 Available Contact Diameter, Number	Ø 1.5X10	Ø 1.5X12	Ø 1X19
工作电压 (AC.V.rms) Operation Limit Voltage(AC.V.rms)	500V	500V	500V
耐压 (AC.V) 1min Withstanding Voltage(AC.V) 1 min	1500V	1500V	1500V
接触电阻 mΩ Contact Resistance(m ohm Maximum)	2.5	2.5	5
绝缘电阻 MΩ Insulation Resistance(M ohm Minimum)	2000	2000	2000



WS28型尺寸图:
Size:WS28

 ● 插座Z
Socket Z

 ● 直式: 电缆插头TQ
Panel Mounting Straight Plug TQ

 ● 直式: 金属软管插头TP
Panel Mounting Metal Straight Plug TP

 ● 安装开孔
Hole

 ● 弯式: 电缆插头TS
Panel Mounting Angled Plug TS

 ● 弯式: 金属软管插头TR
Panel Mounting Angled Metal Plug TR

 ● 直式: 对接电缆式 头TQ 座ZQ (套)
对接金属软管式 头TP 座ZP (套)
Straight Connector: Plug TQ Socket ZQ
Straight Metal Connector: Plug TP Socket ZP

 ● 弯式: 对接电缆式 头TS 座ZS (套)
对接金属软管式 头TR 座ZR (套)
Angled Connector: Plug TS Socket ZS
Angled Metal Connector: Plug TR Socket ZR

 ● 弯式: 对接电缆式 头TS 座ZY (套)
对接金属软管式 头TR 座ZP (套)
Angled Connector: Plug TS Socket ZY
Angled Metal Connector: Plug TR Socket ZP


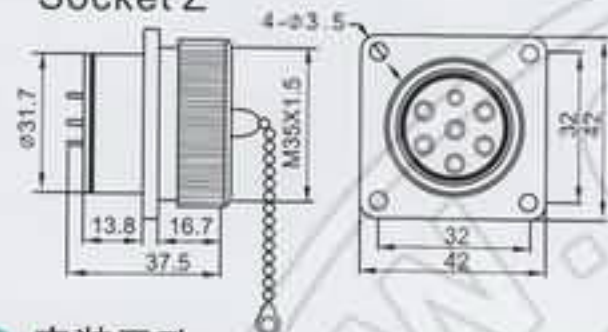
WS28型 芯 数 Size:WS28 Pin Number	7	12	16	17	20	26
排列图 Chart						
额定电流A Rated Current A	25A	10A	10A	10A	5A	5A
接触对直径、数量 Available Contact Diameter, Number	Ø2.5X7	Ø1.5X12	Ø1.5X16	Ø1.5X17	Ø1X20	Ø1X26
工作电压 (AC.V.rms) Operation Limit Voltage(AC.V.rms)	500V	500V	500V	500V	400V	400V
耐压 (AC.V) 1min Withstanding Voltage(AC.V)1 min	1500V	1500V	1500V	1500V	1200V	1200V
接触电阻 mΩ Contact Resistance(m ohm Maximum)	1	2.5	2.5	2.5	5	5
绝缘电阻 MΩ Insulation Resistance(M ohm Minimum)	2000	2000	2000	2000	2000	2000

WS32型尺寸图:

Size: WS32

插座Z

Socket Z

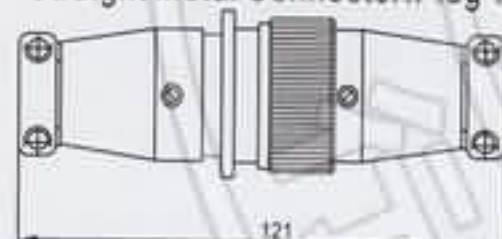


安装开孔

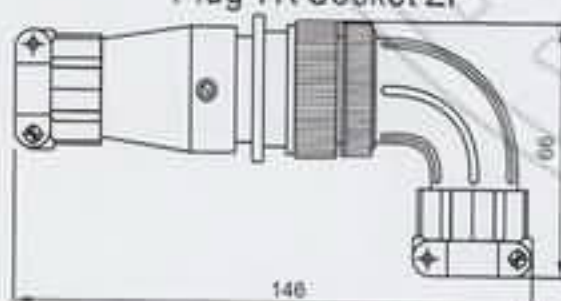
Hole



- 直式: 对接电缆式 头TQ 座ZQ (套)
- 直式: 对接金属软管式 头TP 座ZP (套)
- Straight Connector: Plug TQ Socket ZQ
- Straight Metal Connector: Plug TP Socket ZP

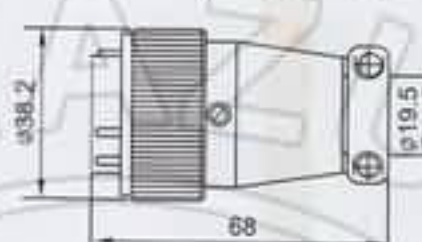


- 弯式: 对接电缆式 头TS 座ZY (套)
- 弯式: 对接金属软管式 头TR 座ZP (套)
- Angled Connector: Plug TS Socket ZY
- Angled Metal Connector: Plug TR Socket ZP



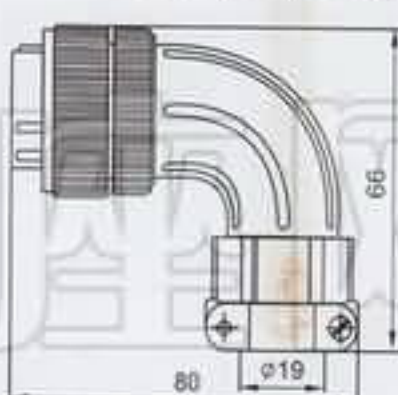
直式: 电缆插头TQ

Panel Mounting Straight Plug TQ

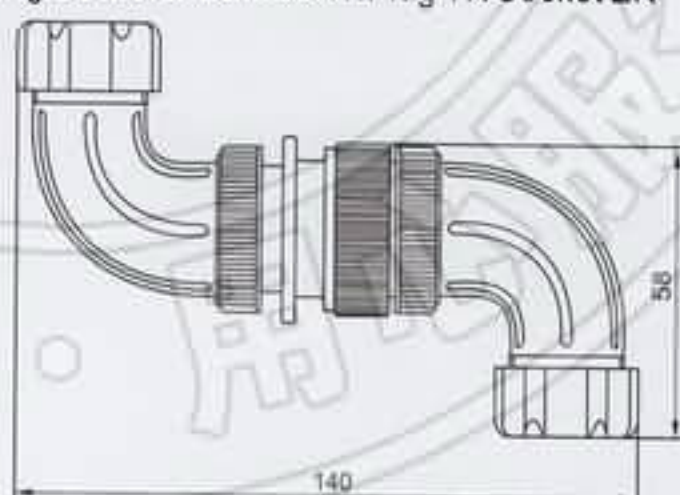


弯式: 电缆插头TS

Panel Mounting Angled Plug TS

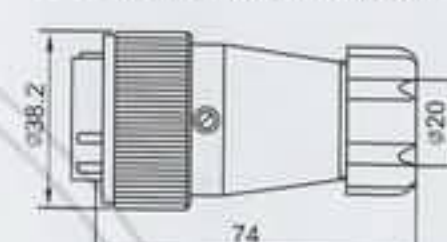


- 弯式: 对接电缆式 头TS 座ZS (套)
- 弯式: 对接金属软管式 头TR 座ZR (套)
- Angled Connector: Plug TS Socket ZS
- Angled Metal Connector: Plug TR Socket ZR



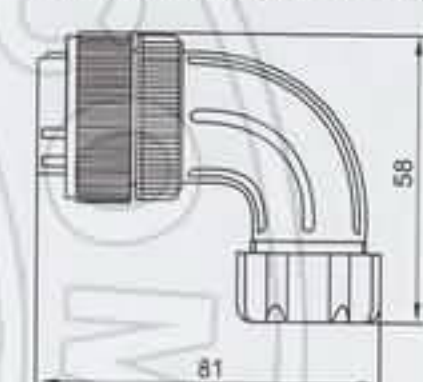
直式: 金属软管插头TP

Panel Mounting Metal Straight Plug TP



弯式: 金属软管插头TR

Panel Mounting Angled Metal Plug TR



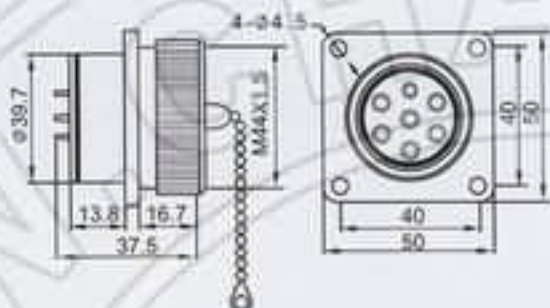
WS32型 芯数 Size: WS32 Pin Number	4	10	13	19
排列图 Chart				
额定电流A Rated Current A	50A	10A、25A	10A、25A	10A
接触对直径、数量 Available Contact Diameter, Number	ø3.5X4	ø1.5X5 ø2.5X5	ø1.5X9 ø2.5X4	ø1.5X19
工作电压 (AC.V.rms) Operation Limit Voltage (AC.V.rms)	500V	500V	500V	500V
耐压 (AC.V) 1min Withstanding Voltage (AC.V) 1 min	1500V	1500V	1500V	1500V
接触电阻 mΩ Contact Resistance (m ohm Maximum)	0.5	2.5、1	2.5、1	2.5
绝缘电阻 MΩ Insulation Resistance (Mohm Minimum)	2000	2000	2000	2000



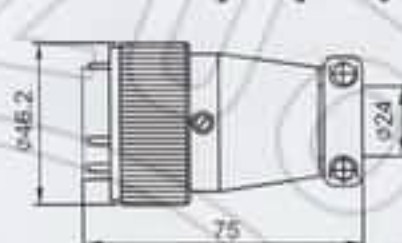
WS40型尺寸图: Size:WS40



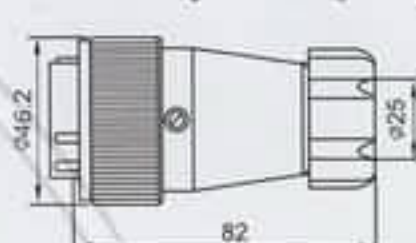
● 插座Z
Socket Z



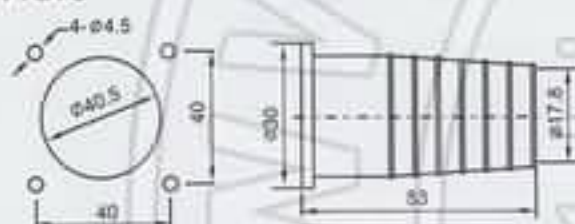
● 直式: 电缆插头TQ
Panel Mounting Straight Plug TQ



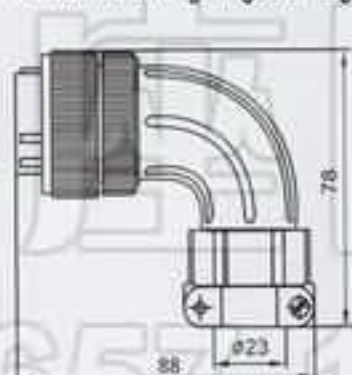
● 直式: 金属软管插头TP
Panel Mounting Metal Straight Plug TP



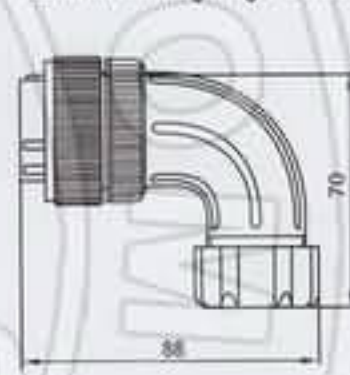
● 安装开孔
Hole



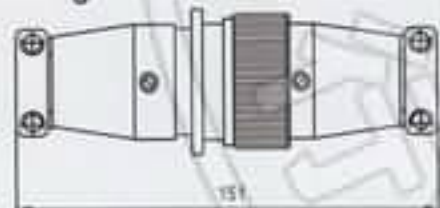
● 弯式: 电缆插头TS
Panel Mounting Angled Plug TS



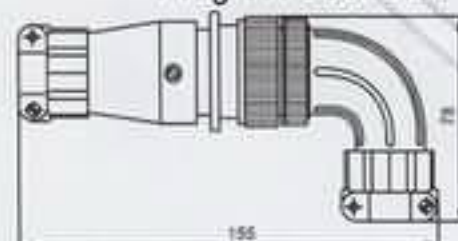
● 弯式: 金属软管插头TR
Panel Mounting Angled Metal Plug TR



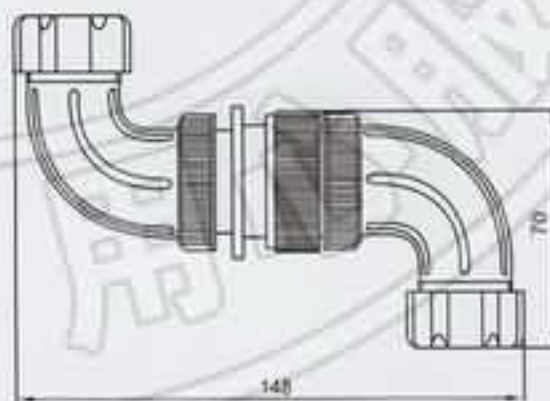
- 直式: 对接电缆式 头TQ 座ZQ (套)
对接金属软管式 头TP 座ZP (套)
Straight Connector: Plug TQ Socket ZQ
Straight Metal Connector: Plug TP Socket ZP



- 弯式: 对接电缆式 头TS 座ZY (套)
对接金属软管式 头TR 座ZP (套)
Angled Connector: Plug TS Socket ZY
Angled Metal Connector: Plug TR Socket ZP



- 弯式: 对接电缆式 头TS 座ZS (套)
对接金属软管式 头TR 座ZR (套)
Angled Connector: Plug TS Socket ZS
Angled Metal Connector: Plug TR Socket ZR

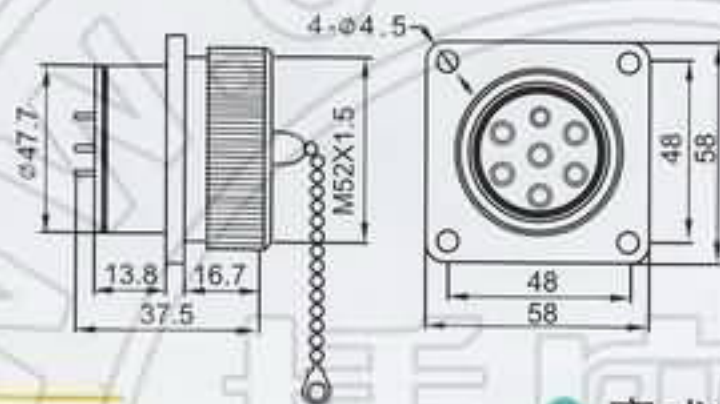


WS40型 芯 数 Size:WS40 Pin Number	5	9	15	26	31
排列图 Chart					
额定电流A Rated Current A	50A	25A、50A	10A	10A、25A	10A
接触对直径、数量 Available Contact Diameter, Number	Ø 3.5X5	Ø 2.5X5 Ø 3.5X4	Ø 1.5X15	Ø 1.5X22 Ø 2.5X4	Ø 1.5X31
工作电压 (AC.V.rms) Operation Limit Voltage(AC.V.rms)	500V	500V	500V	500V	500V
耐压 (AC.V) 1min Withstanding Voltage(AC.V)1 min	1500V	1500V	1500V	1500V	1500V
接触电阻 mΩ Contact Resistance(m ohm Maximum)	0.5	1、0.5	2.5	2.5、1	2.5
绝缘电阻 MΩ Insulation Resistance(M ohm Minimum)	2000	2000	2000	2000	2000

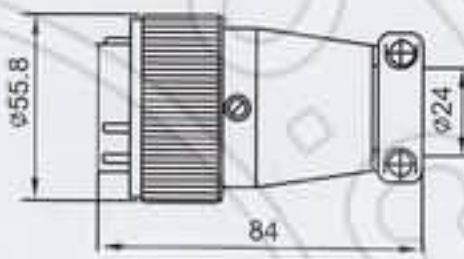
WS48型尺寸图:
Size:WS48



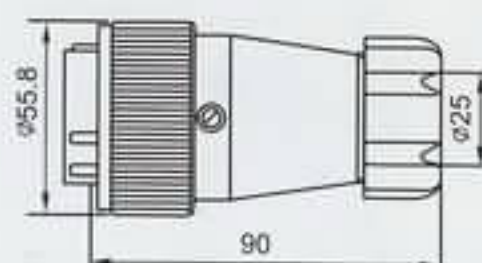
● 插座Z
Socket Z



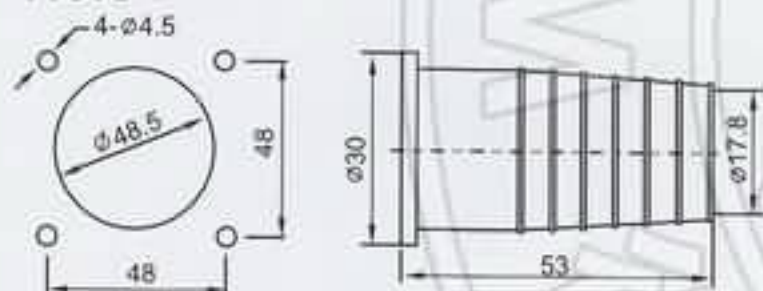
● 直式: 电缆插头TQ
Panel Mounting Straight Plug TQ



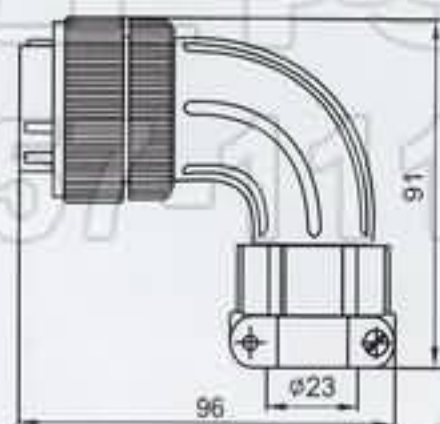
● 直式: 金属软管插头TP
Panel Mounting Metal Straight Plug TP



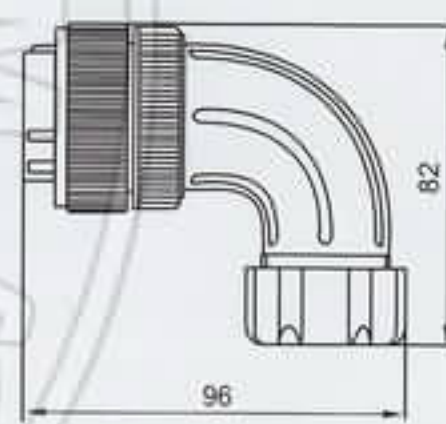
● 安装开孔
Hole



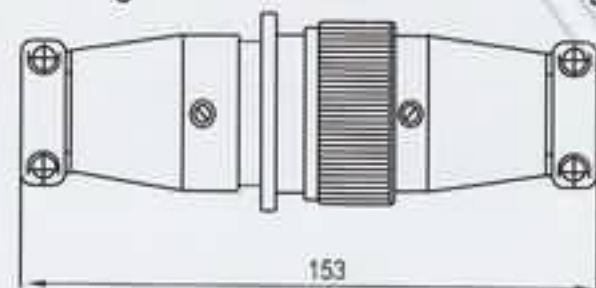
● 弯式: 电缆插头TS
Panel Mounting Angled Plug TS



● 弯式: 金属软管插头TR
Panel Mounting Angled Metal Plug TR

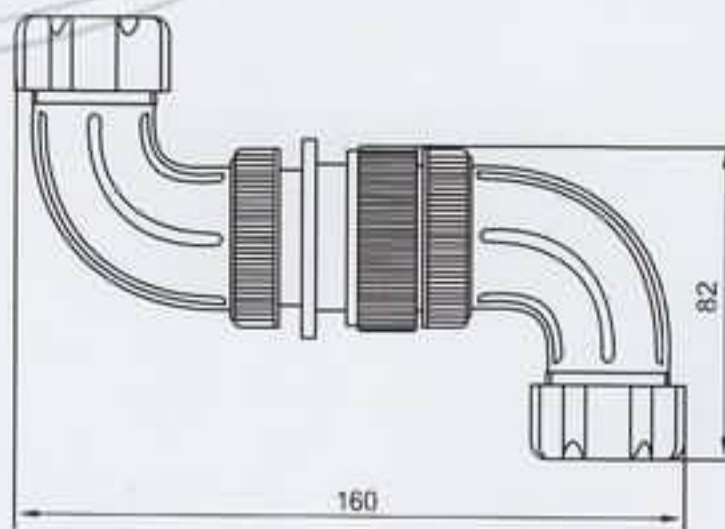
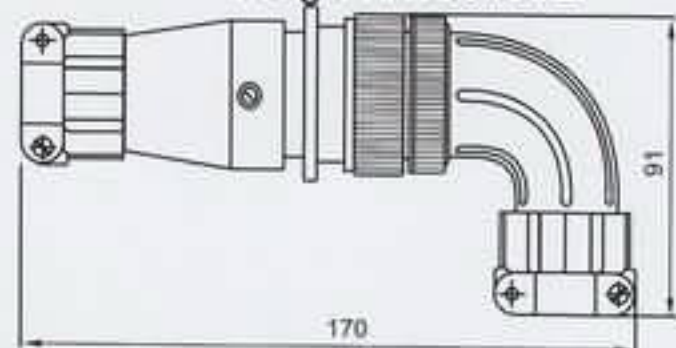


● 直式: 对接电缆式 头TQ 座ZQ (套)
对接金属软管式 头TP 座ZP (套)
Straight Connector: Plug TQ Socket ZQ
Straight Metal Connector: Plug TP Socket ZP



● 弯式: 对接电缆式 头TS 座ZS (套)
对接金属软管式 头TR 座ZR (套)
Angled Connector: Plug TS Socket ZS
Angled Metal Connector: Plug TR Socket ZR

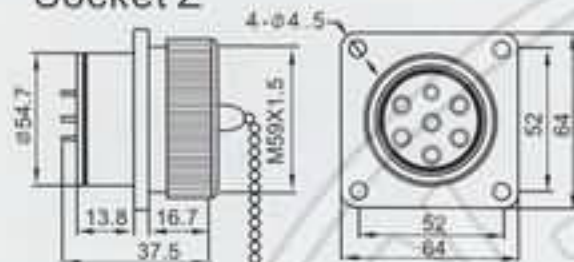
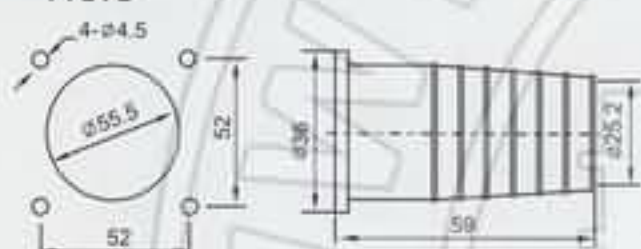
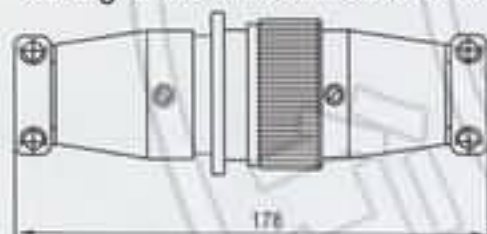
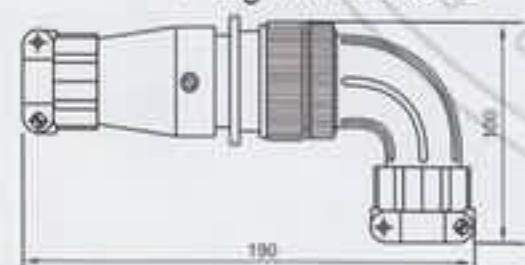
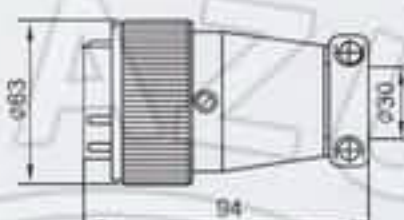
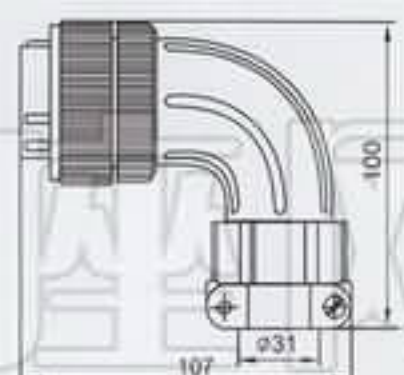
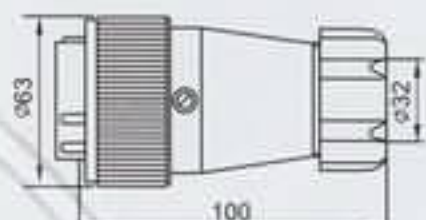
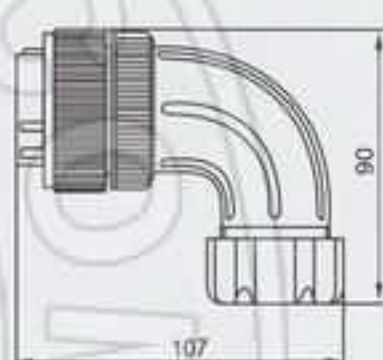
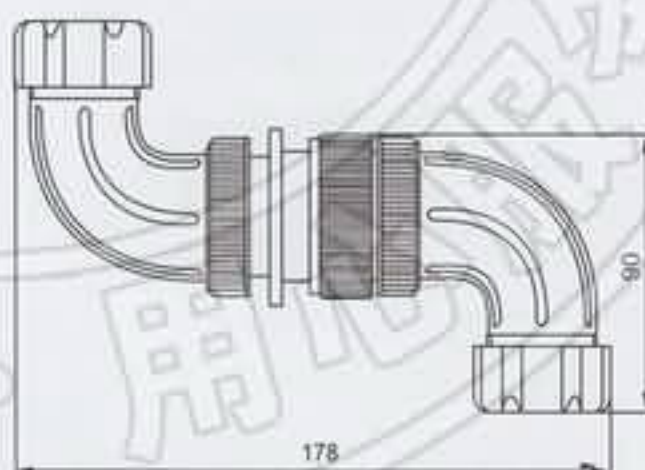
● 弯式: 对接电缆式 头TS 座ZY (套)
对接金属软管式 头TR 座ZP (套)
Angled Connector: Plug TS Socket ZY
Angled Metal Connector: Plug TR Socket ZP



WS48型 芯 数 Size:WS48 Pin Number	5	7	20	27	38	42
排列图 Chart						
额定电流A Rated Current A	100A	50A	25A	10A、25A	10A、25A	10A
接触对直径、数量 Available Contact Diameter, Number	ø5.5X5	ø3.5X7	ø2.5X20	ø1.5X26 ø2.5X1	ø1.5X33 ø2.5X5	ø1.5X42
工作电压(AC.V.rms) Operation Limit Voltage(AC.V.rms)	500V	500V	500V	500V	500V	500V
耐压(AC.V) 1min Withstanding Voltage(AC.V)1 min	1500V	1500V	1500V	1500V	1500V	1500V
接触电阻 mΩ Contact Resistance(m ohm Maximum)	0.3	0.5	1	2.5、1	2.5、1	2.5
绝缘电阻 MΩ Insulation Resistance(M ohm Minimum)	2000	2000	2000	2000	2000	2000

WS55型尺寸图:

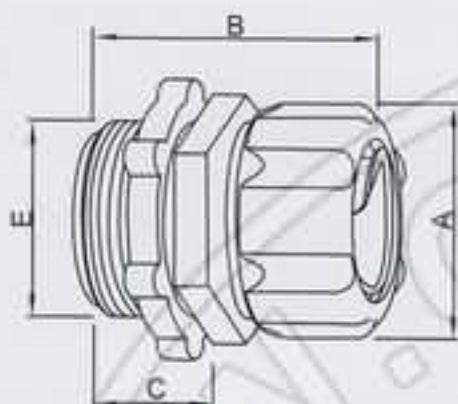
Size:WS55

 ● 插座Z
Socket Z

 ● 安装开孔
Hole

 ● 直式: 对接电缆式 头TQ 座ZQ (套)
对接金属软管式 头TP 座ZP (套)
Straight Connector: Plug TQ Socket ZQ
Straight Metal Connector: Plug TP Socket ZP

 ● 弯式: 对接电缆式 头TS 座ZY (套)
对接金属软管式 头TR 座ZP (套)
Angled Connector: Plug TS Socket ZY
Angled Metal Connector:
Plug TR Socket ZP

 ● 直式: 电缆插头TQ
Panel Mounting Straight Plug TQ

 ● 弯式: 电缆插头TS
Panel Mounting Angled Plug TS

 ● 直式: 金属软管插头TP
Panel Mounting Metal Straight Plug TP

 ● 弯式: 金属软管插头TR
Panel Mounting Angled Metal Plug TR

 ● 弯式: 对接电缆式 头TS 座ZS (套)
对接金属软管式 头TR 座ZR (套)
Angled Connector: Plug TS Socket ZS
Angled Metal Connector: Plug TR Socket ZR


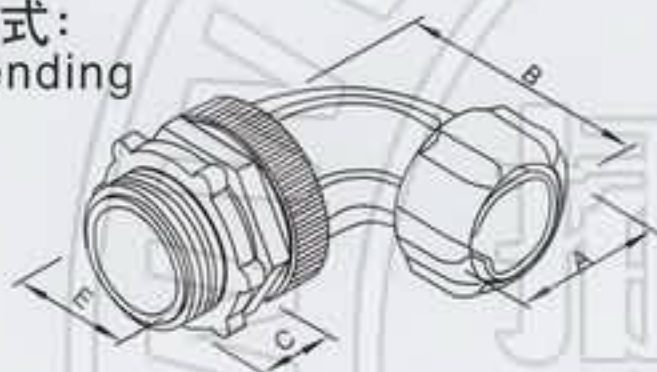
WS55型 芯 数 Size:WS55 Pin Number	4	7	40	53	61
排列图 Chart					
额定电流A Rated Current A	50A、200A	50A、100A	10A、25A	10A、25A	10A
接触对直径、数量 Available Contact Diameter, Number	ø3.5X1 ø10X3	ø3.5X1 ø5.5X6	ø1.5X25 ø2.5X15	ø1.5X48 ø2.5X5	ø1.5X61
工作电压 (AC.V.rms) Operation Limit Voltage(AC.V.rms)	500V	500V	500V	500V	500V
耐压 (AC.V) 1min Withstanding Voltage(AC.V)1 min	1500V	1500V	1500V	1500V	1500V
接触电阻 mΩ Contact Resistance(m ohm Maximum)	0.5、0.2	0.5、0.3	2.5、1	2.5、1	2.5
绝缘电阻 MΩ Insulation Resistance(M ohm Minimum)	2000	2000	2000	2000	2000



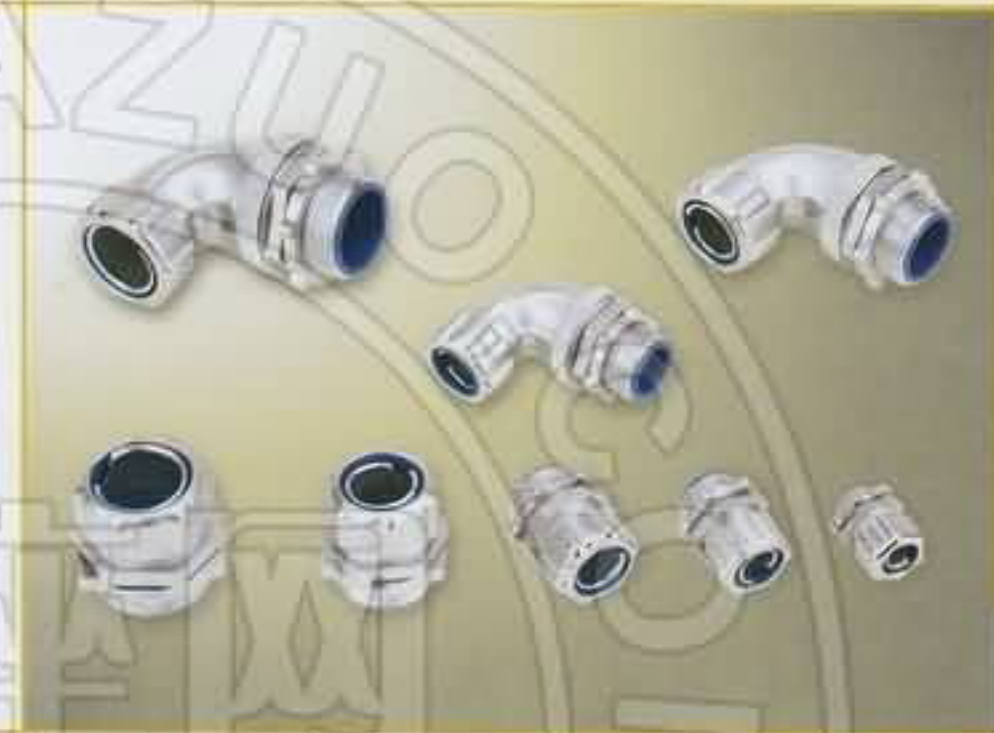
■ 直式:
In-line



● 弯式:
Bending



金属软管接头



■ 直式:
In-line

材质: 金属
Material: metal

型 号 Model	规格 Size	尺 寸 Dimension(mm)					螺纹 Thread	重量 Weight g/pc
		I.D	A	B	C	E		
WAB-16	ø8	7.1	19.6	26.7	9	16	M16X1.5	28
WAB-20	ø13	11.2	24.8	33.3	14	20	M20X1.5	39
WAB-24	ø16	14	29.1	37	15	24	M24X1.5	55
WAB-30	ø20	18.6	35.7	37.9	16	30	M30X2	80
WAB-36	ø25	24.1	41.8	41.5	17	36	M36X2	129
WAB-45	ø32	31.3	52	43.1	18	45	M45X2	192

● 弯式:
Bending

材质: 金属
Material: metal

型 号 Model	规格 Size	尺 寸 Dimension(mm)					螺纹 Thread	重量 Weight g/pc
		I.D	A	B	C	E		
WAL-20	ø13	11.2	24.8	48.5	14	20	M20X1.5	73
WAL-24	ø16	14	29.1	53	15	24	M24X1.5	105
WAL-30	ø20	18.6	35.7	59	16	30	M30X2	147
WAL-36	ø25	24.1	41.8	70	17	36	M36X2	209
WAL-45	ø32	31.3	52	91.5	18	45	M45X2	367

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