

INDUSTRIAL CONNECTIVITY

Connectors | Cable assemblies | Interface solutions



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Industrial connectors and cable assembly solutions

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Select the series, contact arrangement, cable specification and mounting to suit your application.

M Series Connectors

Circular connectors from M5 to M40 include assembled plugs, overmolded cable plugs, solder and PCB receptacles, adapters and termination resistors for power, data, signal and hybrid connections.



M5 Series

M SERIES CONNECTORS

Product Pin Number: 3,4 pins

Product plug: with cable length customizable

Product socket: Front Mount Socket, Back Mount Socket, Solder Type and PCB type

Waterproof rating: IP67

The product complies with IEC 61076-2-105 standard



Straight overmolded plug



Angled overmolded plug



Female Front Mount Socket



Male Back mount Socket



M8 Series

M SERIES CONNECTORS

Pin Number: 3,4,5,6,8 pins

Product plug: assembled, overmolded cable type (length can be customized)

Product socket: Front Mount Socket, Back Mount Socket, Solder type and PCB type

Waterproof rating: IP67

Most connectors have 360° full shielding

The product complies with IEC 61076-2-104 standard



M9 Series

M SERIES CONNECTORS

Pin Number: 2,3,4,5,6,7,8 pins

Product plug: assembled, Overmolded cable type (length can be customized)

Product socket: Front Mount Socket, Back Mount Socket, Solder type and PCB type

Waterproof rating: IP67

Most connectors have 360 ° full shielding



M12 Series

M SERIES CONNECTORS

Pin Number: 2, 3,4,5,6,8,12,17 pins

Product plug: assembled, Overmolded cable type (length can be customized)

Product socket: Front Mount Socket, Back Mount Socket, Solder type and PCB type

Waterproof rating: IP67, IP68

Metal housing connector excellent 360° full shielding, new more damped design

The product complies with IEC 61076-2-101 Industry 4.0 protocol and NMEA 2000 standard



Straight Male Metal Assembled plug



Straight Female Plastic Assembled plug



Straight Female Plastic Overmolded plug



Male Front Mount Socket



Female Front Mount Socket



Curved Needle Socket



Y-Type Adapter



Female SMD Type Socket



M12 Data Series

M SERIES CONNECTORS

Pin Number: 6,8 pins, X-type,Y-type

Product plug: assembled, Overmolded cable type (length can be customized)

Product socket: Front Mount Socket, Back Mount Socket, Solder type and PCB type

Waterproof rating: IP67

360 ° full shielding and damping design of metal shell connectors

The product complies with IEC 61076-2-101 Industry 4.0 protocol and NMEA 2000 standard



Straight Male Metal Assembled plug



Straight Male Overmolded plug



Female Back Mount Socket



Female Back Mount Socket



Angled Female to RJ45 Adapter 90°



Right angle Female Socket



M12 Power Series

M SERIES CONNECTORS

Pin Number: 2,3,4,5, pins

Product plug: assembled, Overmolded cable type (length can be customized)

Product socket: Front Mount Socket, Back Mount Socket, Solder type and PCB type

Waterproof rating: IP67

360° full shielding and damping design of metal shell connectors

The product complies with IEC 61076-2-101 Industry 4.0 protocol



Straight Plastic Assembled plug



Angled Plastic Assembled plug



Angled Overmolded plug



Front Mount Socket



Back Mount Socket



Square Flange Male Socket



M14 Series

M SERIES CONNECTORS

Pin Number: 18 pins

Product plug: Overmolded cable type (length can be customized as desired)

Product socket: Front Mount Socket, Back Mount Socket, Solder type and PCB type

Waterproof rating: IP67

Most connectors have 360° full shielding

The product complies with IPC-A-620 standard



M16 Series

M SERIES CONNECTORS

Pin Number: 2, 3, 4, 5, 6, 7, 8, 12, 14, 16, 19, 24 Pins

Product plug : Assembled Overmolded cable type (length can be customized as desired)

Product sockets: Front Mount Socket, Back Mount Socket, Solder type and PCB type

Waterproof rating: IP67

Most connectors have 360° full shielding

The product complies with IEC 61076-2-106-2012 AISG standard



Straight Female Metal Assembled Plug



Straight Male Assembled Plug



Angled Male Overmolded plug



Female Front Mount Socket



Male Back Mount Socket



Male Square Socket



M23 Series

M SERIES CONNECTORS

Pin Number(signal): 6, 7, 9, 9P(8+1), 12, 17, 19 Pins
(power): 6, 8 Pins

Product type: Signal type, Power type

Product plug: assembled cold press structure

Product socket: Straight/Angled cold-pressure construction

Connection methods: Threaded type, Bayonet type

Waterproof rating: IP67

All connectors are fully shielded 360°



7/8 Series

M SERIES CONNECTORS

Pin number: 3, 4, 5, 6 pins

Product plug: assembled, Overmolded cable type (length can be customized)

Product sockets: Front Mount Socket, Back Mount Socket, Solder type and PCB type

Waterproof rating: IP67

Mainly used for power connectors

The product complies with IEC 61076-2-101 Industry 4.0 protocol and NMEA2000 standard



Straight Female Plastic Assembled Plug



Angled Male Plastic Assembled Plug



Straight Female Overmolded Plug



Male Front Mount Socket



Male Back Mount Socket



T-Type Adapter



Waterproof Connectors

Multi-pin E7 to E16 connectors and waterproof RJ45, USB, D-SUB, FDDI and HDMI interfaces. Plastic and metal housings are available with threaded, bayonet, circlip and push-pull coupling options.



E7 Series

WATERPROOF CONNECTORS

Product specifications: 7/16 "-28UNS U.S.standard screw

Pin number: 2,3,4,5,6 pins

Product plug: assembled, injection molded with cable
(length can be customized)

Product socket: Solder type, Crimping type, DIP type, Back
mount socket and Front mount socket

Connection method: threaded, bayonet

Waterproof rating: IP67/IP68



Straight Female Field Installable Plug



Straight Male Field Installable Mating Plug



Right angle Female Overmolded Plug



Male Front Mount Solder Receptacle



Male BackMount Solder Receptacle



Male square receptacle



E10 Series

WATERPROOF CONNECTORS

Product Specification: 5/8 "-27UNS U.S.standard screw

Pin number: 2, 3, 4, 5, 6, 7, 8, 10, 12 pins, with high current and low current

Product plug: assembled, injection molded with cable (length can be customized)

Product socket: Solder type, Crimping type,DIP type, Back mount socket and Front mount socket

Connection method: threaded, bayonet

Waterproof rating: IP67/IP68



E13 Series

WATERPROOF CONNECTORS

Product specifications: 13/16 "-28UNS U.S. standard screw

Pin numbe: 2, 3, 4, 5, 6, 7, 8, 10, 12, 14, 18 pins, available in high current, low current, and mixed configurations

Product plug: assembled, injection molded with cable (length can be customized)

Product sockets: Solder type, Crimping type,DIP type, Back mount socket and Front mount socket

Connection method: threaded, bayonet

Waterproof rating: IP67/IP68



Straight Female Field Installable Plug



Straight Male Field Installable Mating Plug



Straight Female Overmolded Plug



Right Angled Female Overmolded Plug



Male Front Mount Solder Receptacle



Female Back Mount Solder Receptacle



E16 Series

WATERPROOF CONNECTORS

Product specifications: 1 "-20UNEF U.S.standard screw

Pin Number : 2, 3, 4, 5, 6, 7, 8, 10, 12, 14, 18, 21, 22 pins,
available in high current, low current, and mixed
configurations

Product plug: assembled, injection molded with cable
(length can be customized)

Product sockets: Solder type, Crimping type,DIP type, Back
mount socket and Front mount socket

Connection method: Bayonet type

Waterproof rating: IP67



RJ45 Series

WATERPROOF CONNECTORS

The product has two standard specifications: CAT5e and CAT6a

Product plug: assembled, injection molded with cable (length can be customized)

Product socket: Front mount socket, Back mount socket and PCB type

Connection method: threaded, bayonet

Waterproof rating: IP67



USB Series

WATERPROOF CONNECTORS

Product specifications: USB 2.0, USB 3.0, MICRO USB

Connection method: threaded, Bayonet

Waterproof rating: IP67

Rich structure, wired to wired, Front Mount, Back Mount, PCB type and wired with various specifications



USB3.0 male to male
overmolded with cable



USB3.0 female to male
overmolded with cable



USB3.0 male/female molded
straight plug



USB3.0 female/male cable plate
rear socket



USB3.0 female to female
receptacle



USB3.0 female back mount
PCB receptacle



Type-C Series

WATERPROOF CONNECTORS

Product specifications: Type-C 3.0, Type-C 3.1

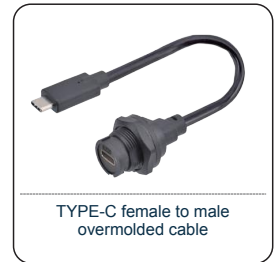
Connection method: threaded, Bayonet

Waterproof rating: IP67

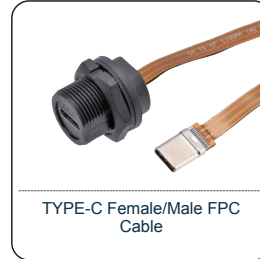
Rich structure, Wire-to-wire, Front Mount, Back Mount, PCB type and wired with various specifications



TYPE-C male to male
overmolded cable



TYPE-C female to male
overmolded cable



TYPE-C Female/Male FPC
Cable



TYPE-C female to female back
mount socket



TYPE-C female PCB board rear
socket



TYPE-C back mount socket with
electronic wire



FDDI Series

WATERPROOF CONNECTORS

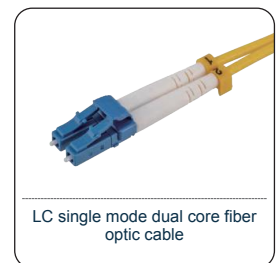
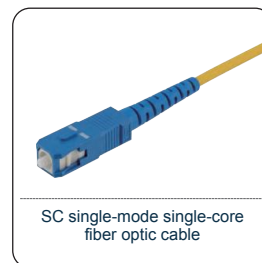
High performance plastic casing, stable electrical performance, high resistance to voltage, high temperature, explosion, and corrosion

Ergonomic structural process design, created for harsh testing environments

Spring snap design, tightly locked and connected, safe and secure

Connection method: threaded, Bayonet

Waterproof rating: IP67



HDMI Series

WATERPROOF CONNECTORS

Product specifications: 13/16 "-28UNS U.S. standard screw

Product standards: HDMI 1.4A, HDMI 1.4B, HDMI 2.0, HDMI 2.1 support up to 4K display

Product plug: HDMI 19P, male&female, solder type& PCB type

Product sockets: Front Mount Socket, Back Mount Socket and PCB type

Connection method: threaded, Bayonet

Waterproof rating: IP67



HDMI straight male to male overmolded plug



HDMI Right angled male to male overmolded plug



HDMI female to male back mount socket with FPC cable



HDMI female to angled male back mount socket with FPC cable



HDMI female back mount PCB receptacle



HDMI female back mount PCB receptacle



D-SUB Series

WATERPROOF CONNECTORS

Execution standards: CECC7501-802&IEC 60807-3

Shell specifications: four types of shells: 1, 2, 3, and 4

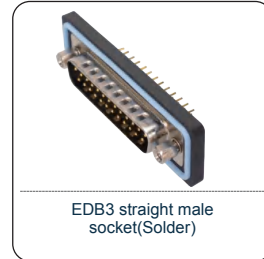
Waterproof rating: IP67



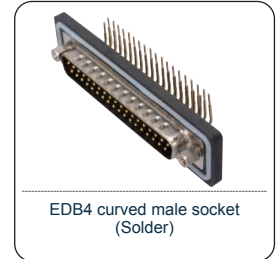
EDB1 straight female
overmolded plug



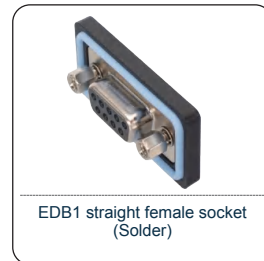
EDB2 straight Male overmolded
plug



EDB3 straight male
socket(Solder)



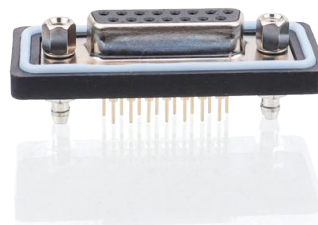
EDB4 curved male socket
(Solder)



EDB1 straight female socket
(Solder)



Dust cover



Card Sockets

WATERPROOF CONNECTORS

Product Process: Front-mounted installation, Back-mounted installation, PCB type (DIP type)

Product cable length, specifications can be customized

The card slot series card reader is mainly used for data exchange between card storage devices and computer terminals



E-Nano-SIM back mount female socket



E-Mini-SIM back mount female socket



E-TF back mount female socket



EP Panel Series

WATERPROOF CONNECTORS

EP panel type is a product series designed for use in panel scenarios

Product types: USB, Type-C, RJ45, HDMI, fiber optic, etc. and can meet various customized needs

Its structural diversity includes dual hole design FPC□ Terminal adapter

Ergonomic structural process design, created for harsh testing environments

Threaded locking design, tightly locked docking, safe and firm, waterproof and durable



Front-mounted female socket/male straight plug



Front-mounted female/male straight FPC socket



Front-mounted female socket/male straight plug



Front-mounted female socket/male straight plug



Front-mounted dual female socket



Single-mode dual-core front-mounted socket



MIL Standard Connectors

VG95234, 5015, 26482 and 38999 connector families provide power, signal and data connection options. Compare the specified coupling, shell, contact arrangement and environmental ratings for your application.



VG95234 Series

MIL STANDARD CONNECTORS

Direct insertion, simple and fast plug-in connection

Shell specifications: 8S, 10SL, 12S, 12,14S, 14,16S, 16,18,20,22,24,28,32,36

Pin Number: 1-100pins

Product grades: E, F, SB, SBT

Shell types: straight plug, 90 ° plug, cable docking plug, wall mounted socket, box mounted socket, virtual socket, locknut socket, locknut socket and RFI/EM [insert shell inside shielding coil, locknut socket threaded accessory, locknut socket threaded accessory, through wall socket

Connection method: Bayonet type

Environmental temperature: -55 °C~+125 °C

Waterproof rating: IP67



5015 Series

MIL STANDARD CONNECTORS

Shell specifications: 8S, 10SL, 12S, 12,14S, 14,16S, 16,18,20,22,24,28,32,36,40

Pin Number: 1-100 pins

Product grades: A, B, E/F, P, R

Connection method: threaded type

Shell types: straight plug, 90 ° plug, cable docking plug, adhesive plug, wall mounted socket, box mounted socket

Environmental temperature: -55 °C~+125 °C

Waterproof rating: IP67



26482 Series

MIL STANDARD CONNECTORS

Shell specifications: 8, 10, 12, 14, 16, 18, 20, 22, 24

Pin number: 1~61 pins

Product grades: A, E, F, J, P

Connection method: Bayonet type

Shell types: straight plug, cable plug, wall socket, box socket, nut fastening socket, wire socket, double-sided wall socket

Environmental temperature: -55 °C~+125 °C

Waterproof rating: IP67



38999 Series

MIL STANDARD CONNECTORS

Shell specifications: 8LT, 8D, 8DA, 8BA, 8LTA

Product grades: A, B, E/F, P, R

Provide 7 shell sizes: flexibility based on your application needs, with shell sizes ranging from 03 to 15

Fast coupling: fully compatible and self-locking within a 360° range

Shell types: square flange socket, straight socket, short square flange socket (without rear shell), square flange socket (rear installation), plug with RFI shielding, nut socket, Plug with RFI shielding (without back shell)

Environmental temperature: -55 °C~+175 °C, -55 °C~+200 °C

Waterproof rating: IP67



Straight female plug



Jam Nut mounting male socket



Cable connection female plug



Jam Nut mounting female socket



Box mounting female socket



Optical fiber socket



Heavy-Duty Connectors

Screw, spring and crimp termination options with a range of inserts, housings, contacts and accessories. Modular configurations support power, data, signal and pneumatic connections; protection ratings depend on the selected housing.



Inserts

HEAVY-DUTY CONNECTORS

Product Series: HA, HE, HEE, HD, HDD, HSB, HB, HM, and HQ - more than nine major series.

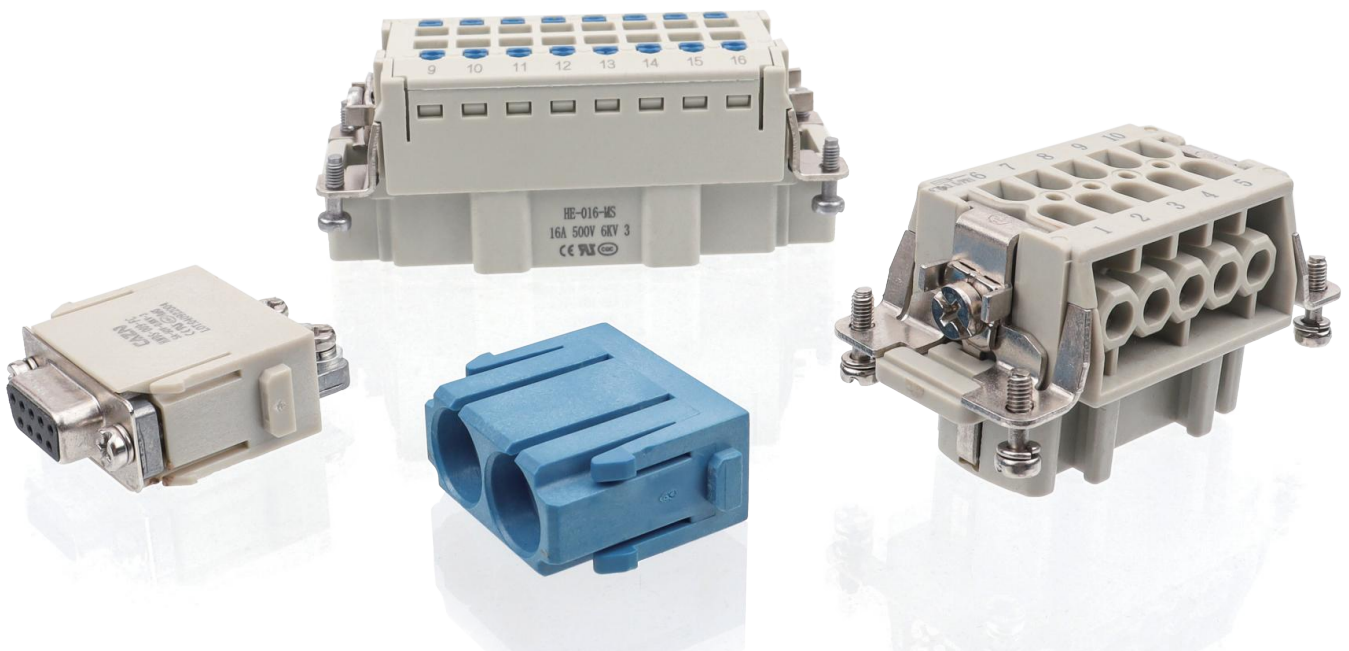
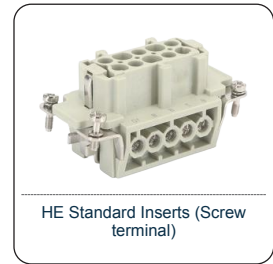
Multiple Core Options: Available from 2 to 216 cores.

Compatibility and Connection: The housings and inserts are highly compatible, allowing easy installation and reliable plug-in connections.

Flexible and Space-Saving Design: Supports multiple connection technologies suitable for plug and terminal adapters.

Customized Compact Interface: Modular design enables the transmission of signal, data, power, and pneumatic lines within a single connector.

High-Performance Power Module: Ensures reliable transmission of currents up to 300 A.



Housings

HEAVY-DUTY CONNECTORS

Rich Structural Variants: Multiple housing types and materials are available to suit different application scenarios.

Waterproof Rating: Standard protection up to IP65, with special versions reaching IP67 and IP68.

Versatile Locking and Cable Exit Options: Multiple latch types and configurable cable exit directions.

Electromagnetic Interference (EMI) Protection: Metal housings feature conductive surfaces and sealing rings, complying with electromagnetic compatibility (EMC) standards.



Contacts

HEAVY-DUTY CONNECTORS

Pin types: 5A, 10A, 16A, 40A, 70A, 100A, 200A

Pin surface treatment: gold plating, silver plating



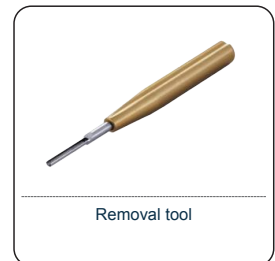
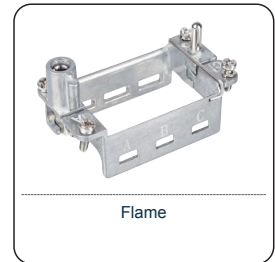
Tools & Accessories

HEAVY-DUTY CONNECTORS

Complete Accessory Range

Quick and safe metal contact extractors are available.

Depending on the specific application scenario and requirements, additional specialized tools such as crimping pliers, wire strippers, and other related accessories may also be required.



RF Connectors

RF connector, adapter and cable assembly options include SMA, N-type, BNC, SMP and other interfaces. The portfolio covers frequency ranges from 1 GHz to 72 GHz, depending on the selected series and configuration.



RF Connectors

RF CONNECTORS

Product series: Including SMA, SMB, TNC, BNC, MCX, fakra and so on nearly 40 kinds of specifications.

Rich product structure: various specifications of plugs and socket types

Gold and nickel plated surfaces

Material: stainless steel, copper, zinc alloy variety

Accepts customized requests



RF Adapters

RF CONNECTORS

Multiple types of adapters: The product includes SMA, BNC, SMB, N, and other specifications

Rich product structure: various styles of I, T, and Y

The surface coating has gold and nickel plating

There are various materials available, including stainless steel, copper, and zinc alloys

Acceptable customization requirements



RF Cable Assemblies

RF CONNECTORS

There are various standards for wires, including RG series, LMR series, Semi-Flexible/Semi-Rigid, and test wires

Can match nearly 40 specifications of connectors including SMA, SMB, TNC, BNC, MCX, Fakra, etc

Has excellent electrical and mechanical properties, good shielding, low attenuation, and low standing wave characteristics

Acceptable customized length requirements



Push-Pull Connectors

B, K, T, S, F and W series connectors provide quick mating and self-latching connection options. Compare standard, waterproof and deep-water versions by shell, contact arrangement and application requirements.



B Series

PUSH-PULL CONNECTORS

Product Type: 00, 0B, 1B, 2B, 3B Series

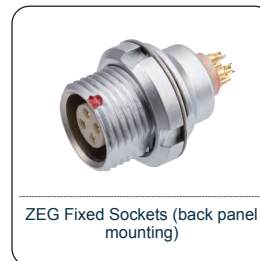
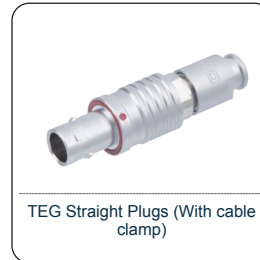
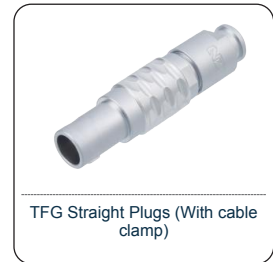
Quick push-pull self-locking system

Soldering, crimping and printed board type connector pin core

Straight type, 90° bend angle type

A variety of positioning pin options to avoid mixing between similar connectors

All-round shielding effect, anti-electromagnetic interference



K Series

PUSH-PULL CONNECTORS

Product Type: 0K, 1K, 2K, 3K Series

Security of the Push-Pull latching system

Multipole types 2 to 30 pins

High packing density for space savings

Rugged housing for extreme working conditions

Solder, crimp or print (straight or elbow) pins

Multiple key options to avoid cross mating of similar connectors

360° screening for full EMC shielding



TGG Straight Plug(cable clamp)



TGG Straight Plug(Cable collet and nut for fitting)



DHG Free socket(cable clamp)



ZGG Fixed socket



ZEG Fixed socket(back panel mounting)



MEG Fixed socket(watertight or vacuumtight)



T Series

PUSH-PULL CONNECTORS

Product Type: TT, 0T, 1T, 2T, 3T Series

Quick push-pull self-locking system

Soldering, crimping and printed board type connector pin core

Straight type, 90° bend angle type

A variety of positioning pin options to avoid mixing between similar connectors

All-round shielding effect, anti-electromagnetic interference



TGG Straight Plug(cable clamp)



TGG Straight Plug (Cable clamp and covered tail covers)



DHG Free socket (cable clamp)



DHG Free socket (Cable clamp and covered tail covers)



MEG Fixed socket(watertight or vacuumtight)



ZGG Fixed socket(Nut fixation)



S Series

PUSH-PULL CONNECTORS

Product types: 0S, 1S and 2S Series.

Secure push-pull self-latching system.

Single-contact versions support currents up to 230 A;
multi-contact versions provide up to 106 contacts.

360° shielding for EMC protection against electromagnetic interference.

Solder, crimp and printed-circuit-board contacts, in straight or angled configurations.



F Series

PUSH-PULL CONNECTORS

Product Type: 0F, 1F, AF, 2F Series

Safe six-flap push-pull self-locking system

Can meet the requirements of water tight and air tight

High density installation to save space

Rugged housing design for extremely harsh working environment

360° shielding provides a full range of EMC protection (anti-electromagnetic interference)



W Series

PUSH-PULL CONNECTORS

Product Type: 0W, 1W, 2W Series

Security of the Push-Pull latching system

Multipole types 2 to 30 pins

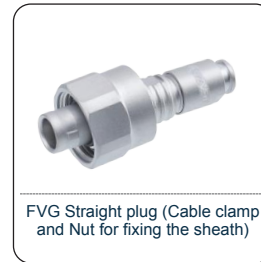
High packing density for space savings

Rugged housing for extreme working conditions

Solder, crimp or print (straight or angled) contacts

Multiple key options to avoid mixed insertion between similar connectors

360° screening for full EMC shielding



Industrial Connectors

Industrial RJ45, D-SUB and other connector interfaces are available in multiple housing and termination configurations. Select the interface, shielding, mounting and cable arrangement for your equipment.



RJ45 Series

INDUSTRIAL CONNECTORS

Wide range of product types: metal type, plastic type

Rich product structure: various specifications of plugs and socket types

Gold and nickel plated surfaces

Material: stainless steel, copper, zinc alloy variety

Accepts customized requests



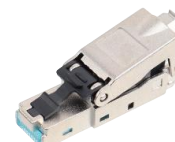
Metal RJ45 Angled Plug



Metal RJ45 Straight Plug



Metal RJ45 Side Plug



Metal RJ45 Straight Plug



Plastic RJ45 Straight Plug



Plastic RJ45 Straight Plug



D-SUB Series

INDUSTRIAL CONNECTORS

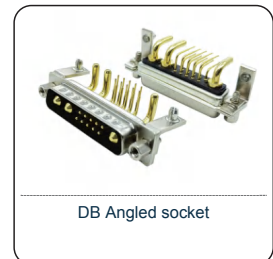
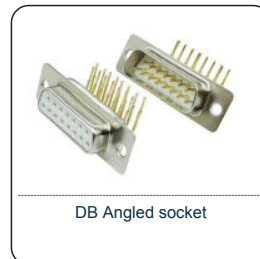
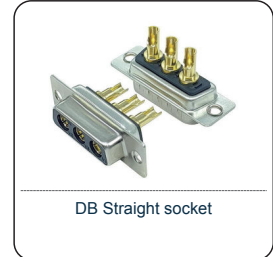
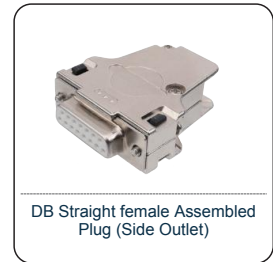
A wide range of product types: straight, right-angle, wire-soldered, and board-mount versions.

Various product configurations: multiple plug sizes and socket types.

Materials available: steel or copper alloy with tin, nickel, or gold plating.

High-power contact ratings available: 5A, 10A, 20A, 30A, and 40A.

Customizations are available upon request.



Other Interfaces

INDUSTRIAL CONNECTORS

A wide range of product types: metal and plastic versions.

Various product configurations with multiple plug sizes.

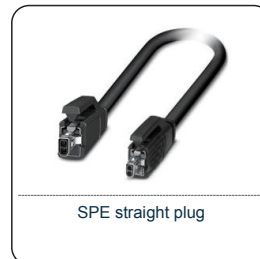
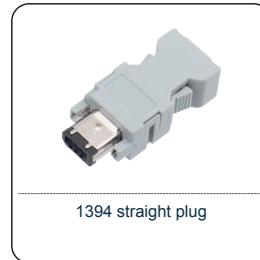
Materials include high-strength stainless steel, aluminum alloy housings, or weather-resistant plastics.

Contacts made of high-quality copper alloy with gold or silver plating for enhanced conductivity and corrosion resistance.

High-performance transmission supporting both data and power requirements.

High reliability with vibration and shock resistance, as well as excellent temperature and corrosion tolerance.

Customization available upon request.



Application Connectors

Connection options for vibration sensors, industrial cameras, hydraulic valves, industrial networks and NMEA systems. Match the connector, cable and pin assignment to the specific equipment and communication requirements.



Vibration Sensor Connectors

APPLICATION CONNECTORS

There are various specifications of products including C3, C4, C8, C10, M3, etc

Compliant with single axis and multi axis vibration acceleration sensor products

The product has characteristics such as reliability, weather resistance, high performance, and high strength

Suitable for most domestic and foreign brands

Customizable requirements



C10 series



C8 series



C4 series



C3 series



M12 series



M3 series



Industrial Camera Connectors

APPLICATION CONNECTORS

The product complies with standards such as GigE, USB3, CoaXpress, Camera Link, and smart cameras

The product includes M8, M12, USB, HR10 and other series

Suitable for most domestic and foreign camera brands

Customizable requirements



GigE protocol cable



USB3 Vision protocol cable



CoaXpress protocol cable



Camera Link protocol cable



smart camera cable



I/O trigger cable



Hydraulic Valve Connectors

APPLICATION CONNECTORS

Pin Number:4,7,11pins ect.

Two materials: The metal version is of high strength, resistant to high and low temperatures.

The plastic version is made of engineering plastic and is cost-effective.

Suitable for most brands both at home and abroad.

Offer custom processing services for wiring harnesses.



Industrial Network Connectors

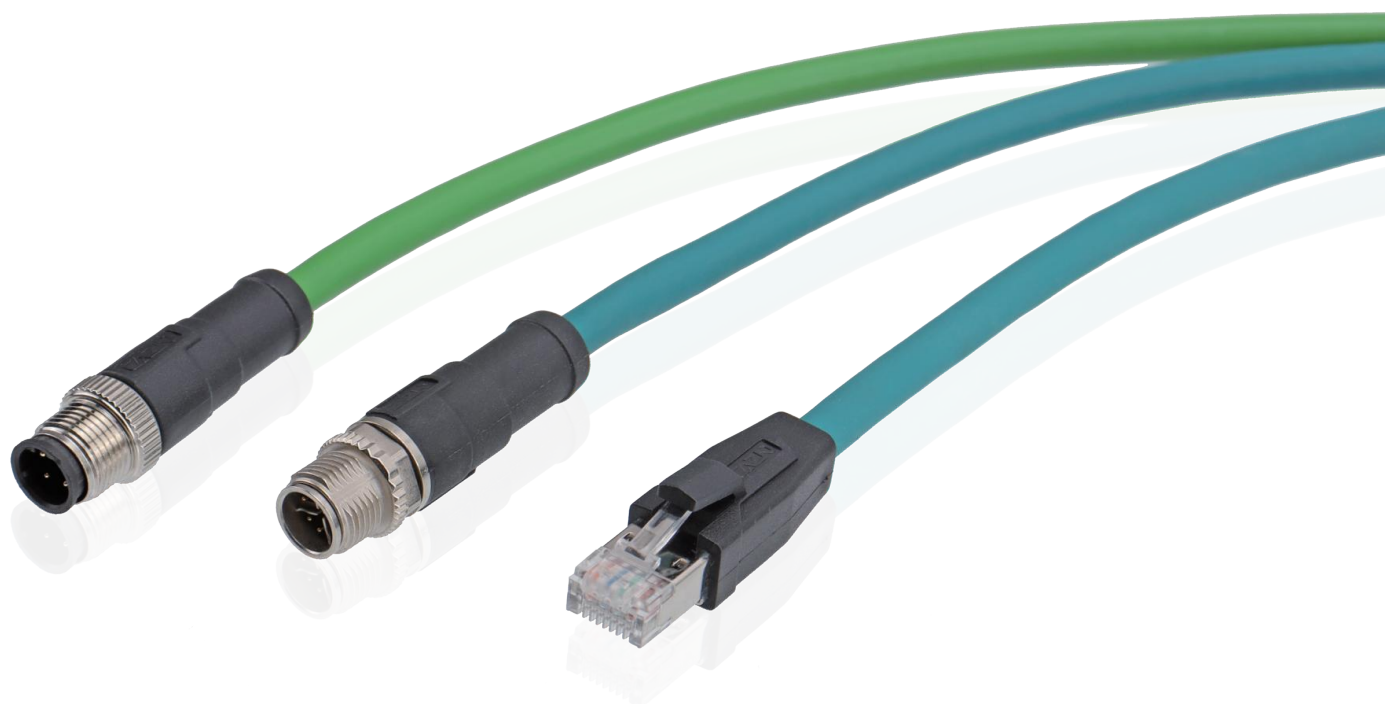
APPLICATION CONNECTORS

Product compliance: Ethernet, CC-Link, PROFINET, EtherCAT, CANopen and other industrial Ethernet protocol standards

Products include: M8, M12, RJ45, D-SUB, etc

It possesses multiple characteristics such as reliability, durability, and high performance

We can provide customized wire harness processing services



NMEA Connectors

APPLICATION CONNECTORS

The product complies with the NMEA2000 protocol and NMEA OneNet protocol standards

Products include: M12 regular type, M12 X type, RJ45 and 7/8 series

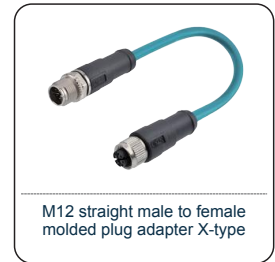
There are various forms of connectors, adapters, and terminal resistors available

Has strong waterproof performance and high salt spray requirements

Can provide customized wire harness processing services



M12 straight male assembly plug



M12 straight male to female molded plug adapter X-type



7/8 T-Plug (Type 7/8-7/8 PSS)



T-type adapter PSSSSS type



Terminating Resistance female Plug 120Ω



7/8 Straight male/angled female molded plug adapters



TIANZHIYI TECH

INDUSTRIAL CONNECTIVITY

Connectors and cable assemblies
for industrial applications.

Shenzhen Tianzhiyi Technology Co., Ltd.

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