





Selecom srl produce e commercializza connettori e sistemi di connessione per l'elettronica ed elettromeccanica, per il mercato italiano ed internazionale.

La gamma dei prodotti comprende soluzioni complete per la connessione di circuiti elettronici ed apparecchiature elettriche ed elettroniche. Consente alla **Selecom** di spaziare a 360° nel vasto panorama dell'elettronica: dall'automazione industriale all'automotive, dall'informatica alle telecomunicazioni, al bianco, al vending, ai videogames, ecc...

Obiettivo principale della società è il raggiungimento della piena soddisfazione del cliente e per questo particolare cura ed attenzione sono dedicate ai servizi di assistenza al cliente sia pre-vendita che post-vendita creando un clima di maggior fiducia e tranquillità nella scelta del prodotto.

Il sistema di qualità aziendale è conforme alla norma UNI EN ISO 9001:2008 e tutti i prodotti rispondono agli standard ecologici imposti dalle principali Direttive Europee (RoHS e WEEE) .

Oggi **Selecom** si propone come partner ideale per la realizzazione di sistemi completi di connessione su specifica del cliente, mettendo a disposizione tutta l'esperienza ed il Know-how acquisito per offrire un'assistenza qualificata, dalla fase progettuale fino alla realizzazione finale del prodotto.

***Selecom srl** manufactures and sales connectors and systems of connection for the electronic and electromechanical fields, for both the Italian and the International market.*

Our range of products includes complete solutions to connect electronic circuits to electric and electronic equipments. This consents to space at 360° into the wide world of electronic: from industrial automation to automotive, from information technology to telecommunications, household appliances, vending, videogames, etc....

The main purpose of the company is to reach the full satisfaction of the customer, for this reason we dedicate a special care and attention to the customer service, both on pre and post-sales. In this way we are able to create an atmosphere of greater trust and reliability during the choice of a product.

The company quality system is conform to norm UNI EN ISO 9001:2008 and all our products are compliant with the ecological standards imposed by the main European Directives (RoHS e WEEE) .

*Today **Selecom** proposes itself as the ideal partner to produce complete systems of connection based on customer's specifications, offering customers all its experience and Know-how, to give a qualified support from the design up to the final stage of the manufacturing of the product.*

WIRE TO BOARD CONNECTORS



0.6 mm pitch IDC Type

6179 - 20,30 poles S/R



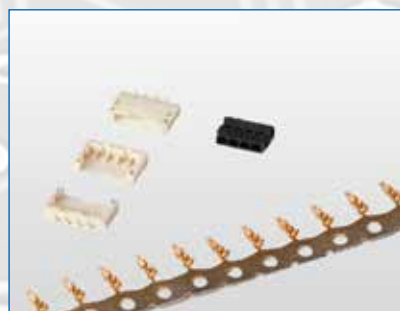
0.8 mm pitch IDC Type

6180 - 2-22poles S/R



1.0 mm pitch

6162 - 2-20 poles S/R 6177 - 20,30 poles S/R
6171 - 20 poles S/R 6186 - 20,50 poles D/R



1.2 mm pitch

6181 - 2,4 poles



1.25 mm pitch

6155 - 2-15p S/R 6169 - 2-30p S/R
6159 - 2-30p S/R - 13-41p D/R
6163 - 2-15p S/R 6182 - 2-15p S/R
6101 - 2-15p S/R



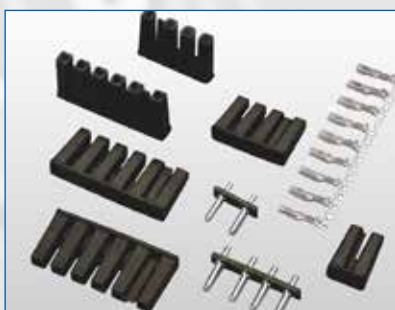
1.50 mm pitch

6146 - 2-13p S/R 6184 - 2-15p S/R
6173 - 2-15p S/R



2.0 mm pitch

6104 - 1-40p S/R 6166 - 2-15p S/R
- 4-80p D/R 6167 - 2-15p S/R
6135 - 2-15p S/R 6175 - 2-15p S/R
6156 - 2-15p S/R 6178 - 4-20p S/R
6157 - 4-32p D/R 6183 - 8-40p D/R
6103 - 2-20p S/R



Ø 2.36 mm

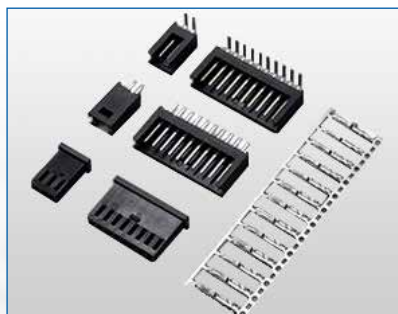
6112 - 2-6poles S/R



2.5 mm pitch

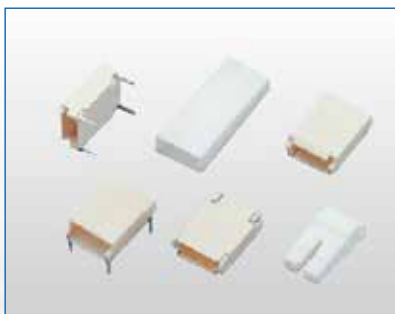
6107 - 2-15p S/R 6106 - 2-20p S/R
6108 - 2-20p S/R 6140 - 2-15p S/R
6109 - 2-15p S/R 6150 - 2-15p S/R
6110 - 2-12p S/R 6160 - 2-15p S/R
6111 - 2-15p S/R

WIRE TO BOARD CONNECTORS



2.54 mm pitch

6114 - 1-40p S/R 6113 - 2-15p S/R
 - 2-80p D/R 6174 - 2-36p S/R
 6115 - 2-18p S/R 6187 - 4-36p D/R
 6172 - 4-20p S/R 51346 - 2-22p S/R



3.50 mm pitch

6165 - 2poles S/R



3.70 mm pitch

6176 - 2poles S/R



3.96 mm pitch

6117 - 2-15p S/R 6116 - 2-20p S/R
 6119 - 2-14p S/R 6121 - 6,12p S/R
 6120 - 2-20p S/R 6154 - 2-15p S/R



4.00 mm pitch

6164 - 2-4p S/R



5.00 mm pitch

6158 - 2-6p S/R 6118 - 1-6p S/R



5.08 mm pitch

6141 - 2-20p S/R 6122 - 4p S/R
 6142 - 2-12p S/R 6145 - 2-12p S/R

WIRE TO WIRE CONNECTORS



Ø 1.30 mm

6128 - 2,3,4,6,9,12,15p



Ø 1.58 mm

6123 - 2-15p

6124 - 1-15p



Ø 2.0 mm

6129 - 1-15p

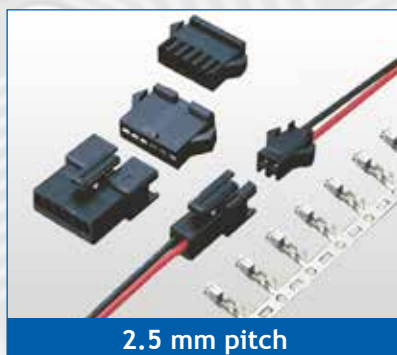
6152 - 2-10p



Ø 2.36 mm

6123 - 1-15p

6127 - 2-15p



2.5 mm pitch

6130 - 2-18p

6140 - 2-12p



2.8 mm Tab

6131 - 2-9p

6132 - 2-9p



3.00 mm pitch

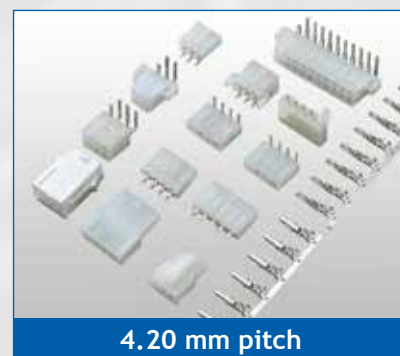
6149 - 2-12p S/R

6149 - 2-24p D/R



4.14 mm pitch

6143 - 2,3,4,6,9,12,15p



4.20 mm pitch

6137 - 2-5p S/R

6137 - 2-24p D/R

WIRE TO WIRE CONNECTORS



6.0 mm Tab

6133 - 2-8p

6134 - 2-8p



6.35 mm pitch

6144 - 2,3,4,6,9,12,15p



7,5 mm pitch

6161 - 2p



10.0 mm pitch

6185 - 2-6p S/R

BOARD-IN CONNECTORS



1.25 mm pitch

6168 - 2-15p (180°)



2.0 mm pitch

6102 - 2-15p (180°) 6147 - 2-15p (90°)



2.5 mm pitch

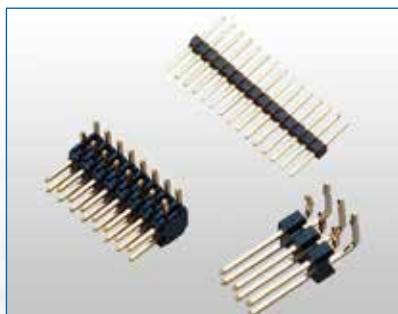
6105 - 2-16p (180°) 6148 - 2-16p (90°)



3,96 mm pitch

6151 - 2-15p (180°)

PCB CONNECTORS



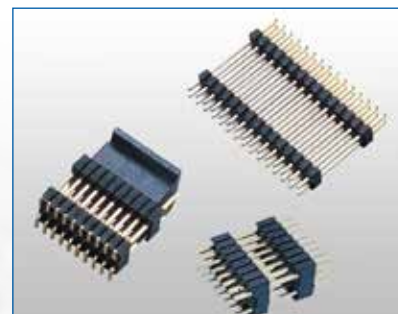
Pin Header Dip Type

Pitch: 0,8/1,0/1,27/2,0/2,54/3,96/5,08
Single/double/triple row
Straight/Right angle termination



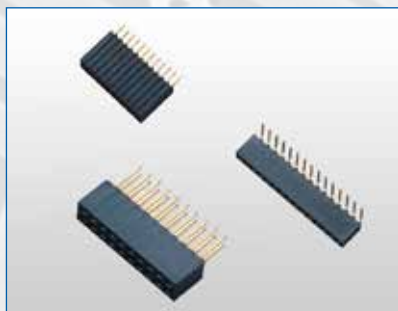
Pin header SMT Type

Pitch: 0,8/1,0/1,27/2,0/2,54/3,96/5,08
Single/double row
90°/180° orientation



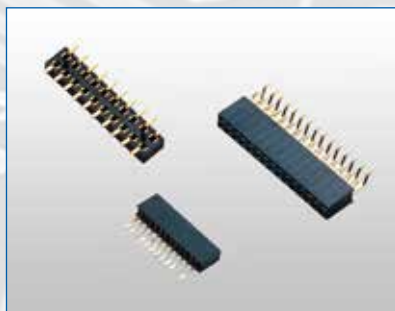
Pin Header Stack type

Pitch: 0,8/1,0/1,27/2,0/2,54/3,96/5,08
Single/double/triple row
THT/SMT termination



Socket Header DIP type

Pitch: 0,8/1,0/1,27/2,0/2,54/3,96/5,08
Single/double/triple row
Straight/Right angle termination



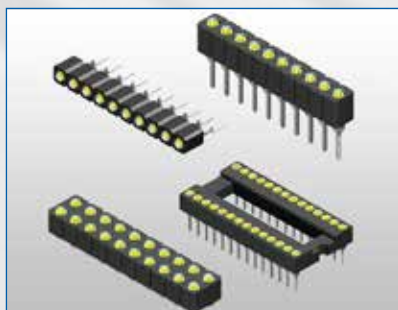
Socket Header SMT type

Pitch: 0,8/1,0/1,27/2,0/2,54/3,96/5,08
Single/double row
90°/180° orientation



Mini Jumper

Pitch: 1,27/2,0/2,54
Open type/Closed type/Handle type
Parallel type



Machined Connector

SIL Socket 1,27/1,778/2,0/2,54 mm
SIP Pin header 1,27/1,778/2,0/2,54 mm
IC socket 1,778/2,54 mm



Box Header

Pitch: 1,27/2,0/2,54
Low profile & Latch type
THT/SMT/IDC Termination
90°/180° orientation



IC Socket

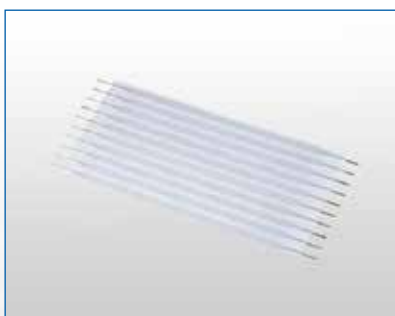
DIL Socket 1,778/2,54 mm
PLCC Socket
Memodule socket

RIBBON /FLEXIBLE CONNECTOR



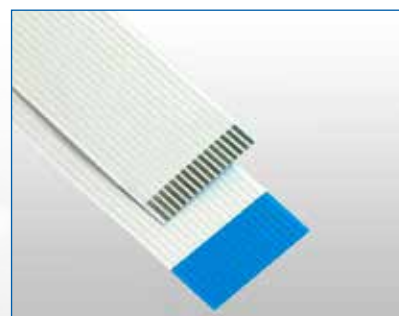
PVC Jumpy

Pitch: 1,27/2,0/2,5/2,54/3,96 mm
Wire size: 24/26/18AWG (Stranded)
UL style 2651 (105°C/300V)



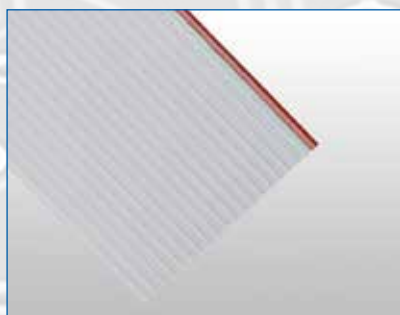
Jumpflex

Pitch: 1,27/2,0/2,54/5,08 mm
Wire size: 24/26/18AWG (Solid)
UL style 5188 (Nomex insulator)



FFC

Pitch: 0,5/0,8/1,0/1,25/2,0/2,54 mm
80°C/105°C
Shielded/folded option



Ribbon Cable

Pitch: 1,27/2,0/2,54 mm
Wire size: 24/26/28AWG (Stranded)
UL style 2651 (105°C/300V)



IDC connector

1,27/2,0/2,54 mm
Socket & DIP plug
Microminiature



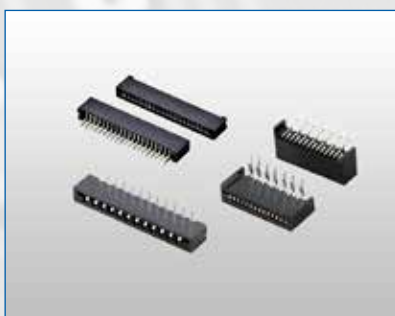
IDT connector

Pitch: 2,54/3,96mm
Single row end type/through type
Wire size: 18-28AWG



ZIF Connector

Pitch: 0,5/1,0/1,25/2,54 mm
THT/SMT termination
90°/180° orientation



LIF Connector

Pitch: 0,5/1,0/1,25/2,54 mm
THT/SMT termination
90°/180° orientation

I/O CONNECTOR



D-Sub Connector

Solder type
Crimp type
Dual port

DIP type
IDC type
Straight/RA type



HD D-Sub Connector

Solder type
Crimp type
Dual port

DIP type
IDC type
Straight/RA type



Machined pin D-Sub

Solder type
DIP type
Straight/RA type



Combo D-Sub Connector

Solder type
DIP type
Crimp type

20A/40A



D-Sub Connector Waterproof

Solder type
DIP type
Straight/RA type



D-Sub Accessories

Plastic hood
Metal hood
Screw kit

Slide kit
Clamp kit
Dust cover



USB Connector

USB 2.0
USB 3.0
USB 3.1

Mini USB
Micro USB
Cable & PCB type

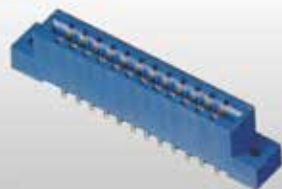


HDMI Connector

Type A
Type C
Type D

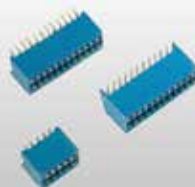
Cable & PCB type

BACKPLANE



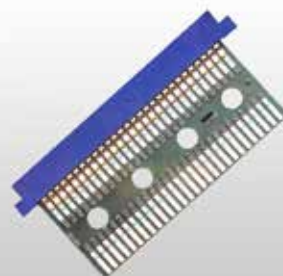
Edge Card Connector

Pitch: 1,0/1,27/2,54/3,17/3,96/5,08 mm
Solder type & DIP type
Straight/RA type



Edge card single row

Pitch: 2,5/2,54/3,96/5,08 mm
Solder type & DIP type
Straight/RA type



Videogames Connectors

Pitch: 3,96 mm
Solder type & DIP type
Edge mount type



DIN 41612 Connector

Pitch: 2,54/5,08 mm
Straight/RA type

Telephone Connector



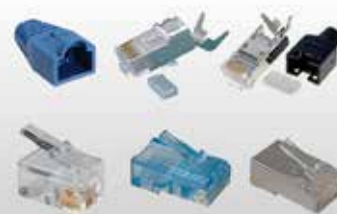
PCB Modular Jack

RJ11/12/45 Std
Syde entry type
Top entry type
Low profile
THT/SMT type



Shielded Modular Jack

Ethernet type
LED Type
Magnetic type
THT/SMT type
Single & Multiport



Modular Plug

Standard type
Ethernet type
Accessories

TERMINAL BLOCK



Screw terminal Edge Card

Pitch: 5,08 mm
3-15 poles
Wire size 16-20AWG

CIRCULAR & AUDIO CONNECTORS



Microphone Connector

3,4,5,6,7,8 poles Panel type
Straight type
Right angle type



DIN Audio Connector

3,4,5,6,7,8,13p Panel type
Straight type
Right angle type



Mini DIN Connector

Straight plug
PCB Socket 90/180°
Dual port

CUSTOM CONNECTORS



Automotive Connector

2 ways Gear motor connector



Automotive Connector

p.3,96 mm 18 pin header
Dip Type
Flat pin 1,7x0,6



2.54/4.0 mm Pin Header

Dip Type
Reflow compatible
Square pin 0,64 mm



3.5 mm pitch Pin header

DIP Type
Reflow compatible
Flat pin 1,2x0,8



3.5/4.0 mm pitch Pin Header

Dip Type
Reflow compatible
Flat pin 1,2x0,6 - 1,5x0,6



3.2 mm pitch single interface

SMT 180°
H=1,6 mm



2.54 mm pitch male header

6-7-12 ways
Bottom entry type
GWIT compatible



Hybrid Edge Card Connector

4x3,96 mm Power contacts
10x2,54 mm Signal contacts
Solder type

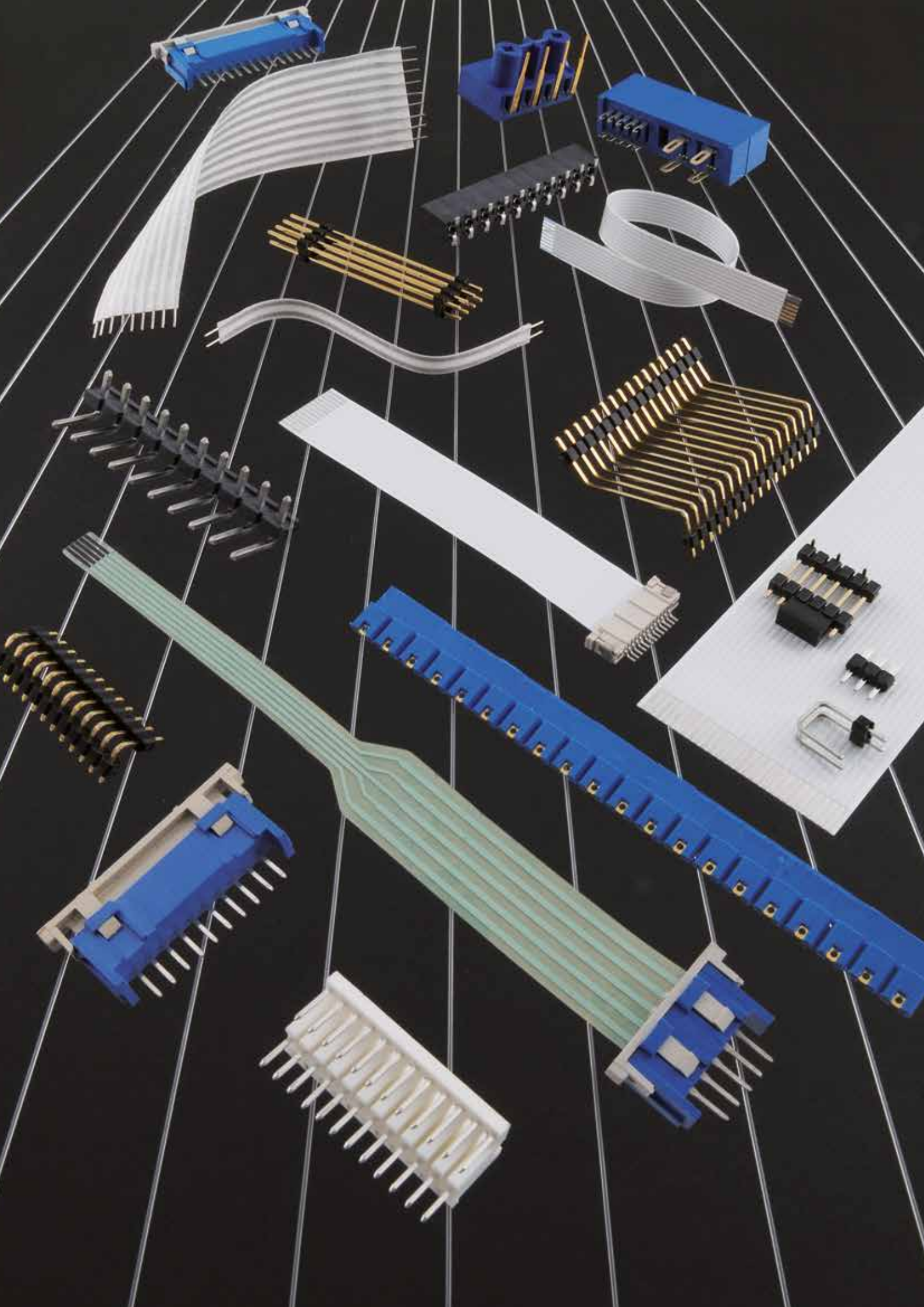


7.0 mm lamp holder

R/A type
Accept 2G11 Lamp type

NOTE

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WIRE TO BOARD CONNECTION

Cabling connector
Crimping open barrel terminals
IDC flat cable connector
PCB Terminal block connector



FLEXIBLE CONNECTION

Jumpflex
PVC Jumper
FFC/FPC cable&connectors
Ribbon cable



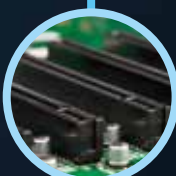
BOARD TO BOARD CONNECTION

BtB stacking connectors
PCB header, socket connectors
Machined pin&socket connectors
Memory card, PCB socket connectors



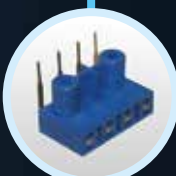
INPUT/OUTPUT CONNECTION

USB plug&socket connectors
Mini/Micro USB connectors
HDMI plug&socket connectors
D-Sub connectors
Mini DIN plug&socket connectors



BACKPLANE CONNECTION

Edge card connectors
DIN 41612 Eurocard connectors
HDMI plug&socket connectors
PCB/Uniplug
Accessories



CUSTOMIZED CONNECTION



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