

USB

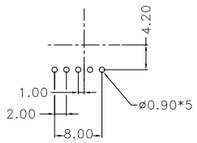
SERIES

USB Receptacle

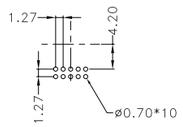
PCB LAYOUT USB-A TYPE, PCB

200UA

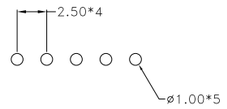
Type-A



300UA



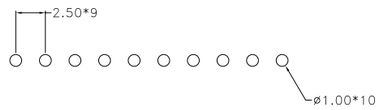
200UA



Board In Conn.

300UA

Type-A

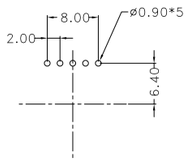


Board In Conn.

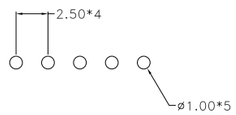
PCB LAYOUT USB-B TYPE, PCB

200UB

Type-B



200UB

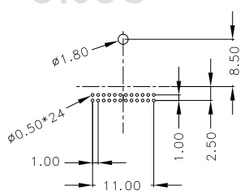


Board In Conn.

PCB LAYOUT USB-C TYPE, PCB

310UC

Type-C



USB A Type Receptacle (Plastic)

Product Specifications

General Data

Connector Type	USB A Type
Shell / Screw Nut	Nylon+GF
Terminal	Copper Alloy, Gold Plated

Electrical Data

Current Rating	1.5A
Voltage Rating	30V
Contact Resistance	≦ 30mΩ
Withstanding Voltage	AC 500V/1 Minute
Standard	-

Environmental Data

Mating Style	Screw Thread
Max Panel Thickness	7.0mm (Without Cap Chain)
Temperature Range	General -40℃ ~ +85℃
	With Cable -20℃ ~ +80℃
Salt Spray	48 hr.
Protection Class	IPX7 (Unmated)
Durability	1000 Times

How to Order

UPCPJ XXXXX - S C X 7 XXX

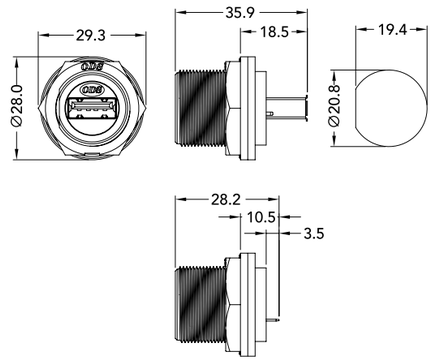
USB Grade
200UA - USB-A 4P
300UA - USB-A 9P

Assembly Style
J - Socket Conn. With USB-A Jack
P - PCB Type
T - Socket Conn. Screw In Terminal
W - Socket Conn. With Cable & Board In Conn.

Serial Number

USB A Type Receptacle (Plastic) Front Fastened, IPX7





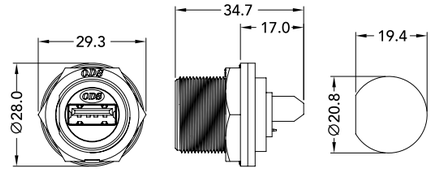
Features and Benefits

- **Screw Thread mating type**
- Size 13/16"-28UN
- Shielded shell for high noise immunity
- PnP - Plug and Play
- Configurable & customizable

Part Number	Contact	Current	Voltage	Ass'y Type
UPCPJ200UA-SCJ7001	4Pin	1.5A	30V	Jack Straight
UPCPJ300UA-SCJ7001	9Pin	1.5A	30V	Jack Straight
UPCPJ200UA-SCP7001	4Pin	1.5A	30V	PCB Straight
UPCPJ300UA-SCP7001	9Pin	1.5A	30V	PCB Straight

USB A Type Receptacle (Plastic) Front Fastened, IPX7





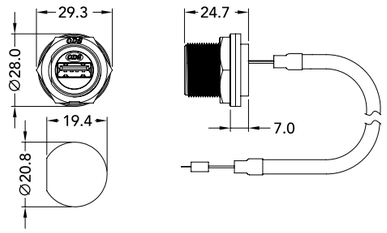
Features and Benefits

- **Screw Thread mating type**
- Shielded shell for high noise immunity
- Size 13/16"-28UN
- PnP - Plug and Play
- Configurable & customizable

Part Number	Contact	Current	Voltage	Ass'y Type
UPCPJ200UA-SCT7001	4Pin	1.5A	30V	Terminal

USB A Type Receptacle (Plastic) Front Fastened, IPX7





Features and Benefits

- **Screw Thread mating type**
- Size 13/16"-28UN
- Shielded shell for high noise immunity
- PnP - Plug and Play
- Configurable & customizable

Part Number	Contact	Current	Voltage	Ass'y Type
UPCPJ200UA-SCW7001	4Pin	1.5A	30V	Cable End Housing
UPCPJ300UA-SCW7001	9Pin	1.5A	30V	Cable End Housing

USB A Type Receptacle (Plastic)

Product Specifications

General Data

Connector Type	USB A Type
Shell / Screw Nut	Nylon+GF
Terminal	Copper Alloy, Gold Plated

Electrical Data

Current Rating	1.5A
Voltage Rating	30V
Contact Resistance	≦ 30mΩ
Withstanding Voltage	AC 500V/1 Minute
Standard	-

Environmental Data

Mating Style	3-Point Bayonet Lock
Max Panel Thickness	4.5mm (Without Cap Chain)
Temperature Range	General -40℃ ~ +85℃
	With Cable -20℃ ~ +80℃
Salt Spray	48 hr.
Protection Class	IPX7 (Unmated)
Durability	1000 Times

How to Order

UPCPJ **XXXXX** – K C **X** 7 **XXX**

USB Grade
200UA – USB-A 4P
300UA – USB-A 9P

Assembly Style
J – Socket Conn. With USB A Jack
P – PCB Type
T – Socket Conn. Screw In Terminal
W – Socket Conn. With Cable & Board In Conn.

Serial Number

Connector 1 / Connector 2

BP220-A **XXX** **X** **00000** 7A **XX**

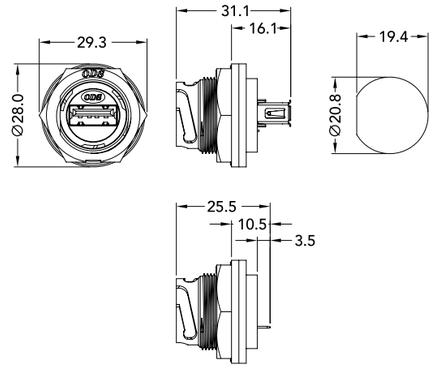
For Cable
A0A~A05 – 10CM~5M
B0A~B03 – 10CM~3M

Assembly Style
A – USB Type A Plug
S – Simple Cut Cable

Type
01 - With Cap
02 - Without Cap

USB A Type Receptacle (Plastic) Front Fastened, IPX7





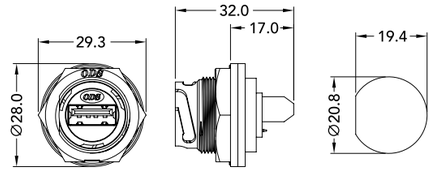
Features and Benefits

- **3-Point Bayonet Lock**
- Size 13/16"-28UN
- Shielded shell for high noise immunity
- PnP - Plug and Play
- Up to 1,000 mating cycles
- Configurable & customizable

Part Number	Contact	Current	Voltage	Ass'y Type
UPCPJ200UA-KCJ7001	4Pin	1.5A	30V	Jack Straight
UPCPJ300UA-KCJ7001	9Pin	1.5A	30V	Jack Straight
UPCPJ200UA-KCP7001	4Pin	1.5A	30V	PCB Straight
UPCPJ300UA-KCP7001	9Pin	1.5A	30V	PCB Straight

USB A Type Receptacle (Plastic) Front Fastened, IPX7





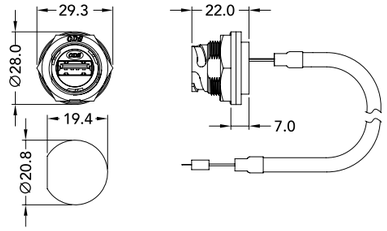
Features and Benefits

- **3-Point Bayonet Lock**
- Size 13/16"-28UN
- Shielded shell for high noise immunity
- PnP - Plug and Play
- Up to 1,000 mating cycles
- Configurable & customizable

Part Number	Contact	Current	Voltage	Ass'y Type
UPCPJ200UA-KCT7001	4Pin	1.5A	30V	Terminal

USB A Type Receptacle (Plastic) Front Fastened, IPX7





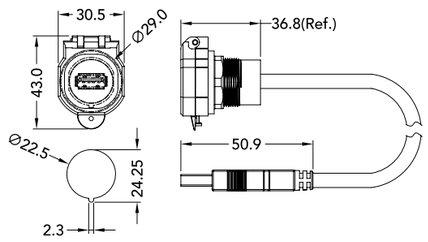
Features and Benefits

- **3-Point Bayonet Lock**
- Size 13/16"-28UN
- Shielded shell for high noise immunity
- PnP - Plug and Play
- Up to 1,000 mating cycles
- Configurable & customizable

Part Number	Contact	Current	Voltage	Ass'y Type
UPCPJ200UA-KCW7001	4Pin	1.5A	30V	Cable End Housing
UPCPJ300UA-KCW7001	9Pin	1.5A	30V	Cable End Housing

USB A Type Receptacle (Plastic) Front Fastened, IPX7





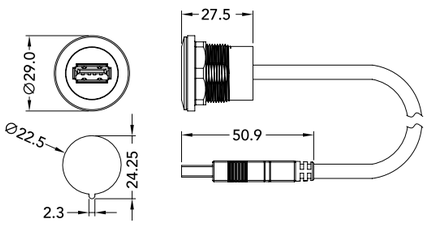
Features and Benefits

- **M22 USB receptacle with 1 plug end**
- **Shielded shell for high noise immunity**
- PnP - Plug and Play
- Up to 1,000 mating cycles
- Configurable & customizable

Part Number	Contact	Current	Voltage	Ass'y Type
BP220-AAXXA000007A01	4PIN	1.5A	30V	Cable End Plug
BP220-AAXXS000007A01	4PIN	1.5A	30V	Simple Cut

USB A Type Receptacle (Plastic) Front Fastened, IPX7





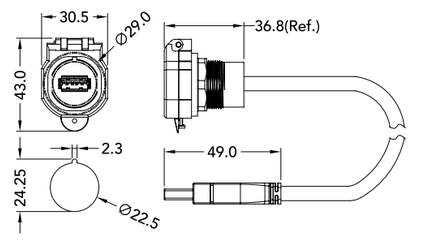
Features and Benefits

- **M22 USB receptacle with 1 plug end**
- **Shielded shell for high noise immunity**
- PnP - Plug and Play
- Up to 1,000 mating cycles
- Configurable & customizable

Part Number	Contact	Current	Voltage	Ass'y Type
BP220-AAXXA000007A02	4PIN	1.5A	30V	Cable End Plug
BP220-AAXXS000007A02	4PIN	1.5A	30V	Simple Cut

USB A Type Receptacle (Plastic) Front Fastened, IPX7





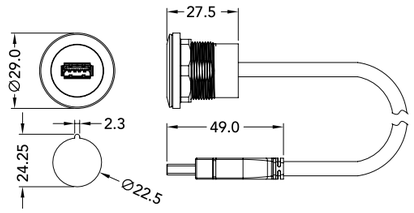
Features and Benefits

- **M22 USB receptacle with 1 plug end**
- **Shielded shell for high noise immunity**
- PnP - Plug and Play
- Up to 1,000 mating cycles
- Configurable & customizable

Part Number	Contact	Current	Voltage	Ass'y Type
BP220-ABXXA000007A01	9PIN	1.5A	30V	Cable End Plug
BP220-ABXXS000007A01	9PIN	1.5A	30V	Simple Cut

USB A Type Receptacle (Plastic) Front Fastened, IPX7





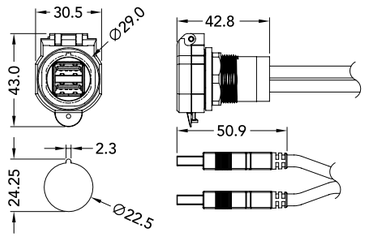
Features and Benefits

- **M22 USB receptacle with 1 plug end**
- **Shielded shell for high noise immunity**
- PnP - Plug and Play
- Up to 1,000 mating cycles
- Configurable & customizable

Part Number	Contact	Current	Voltage	Ass'y Type
BP220-ABXXA000007A02	9PIN	1.5A	30V	Cable End Plug
BP220-ABXXS000007A02	9PIN	1.5A	30V	Simple Cut

USB A Type Receptacle (Plastic) Front Fastened, IPX7





Features and Benefits

- **M22 USB receptacle with 2 plug end**
- Shielded shell for high noise immunity
- PnP - Plug and Play
- Up to 1,000 mating cycles
- Configurable & customizable

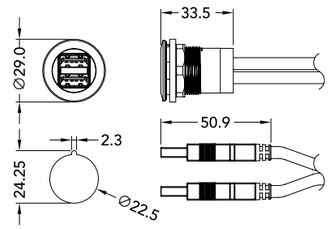
Part Number	Contact	Current	Voltage	Ass'y Type
BP220-AAXXAAAXXA7A01	4PIN	1.5A	30V	Cable End Plug
BP220-AAXXSAAXXS7A01	4PIN	1.5A	30V	Simple Cut
BP220-ABXXAABXXA7A01	9PIN	1.5A	30V	Cable End Plug
BP220-ABXXSABXXS7A01	9PIN	1.5A	30V	Simple Cut

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USB A Type
Quality Products Innovative Solution

USB A Type Receptacle (Plastic) Front Fastened, IPX7





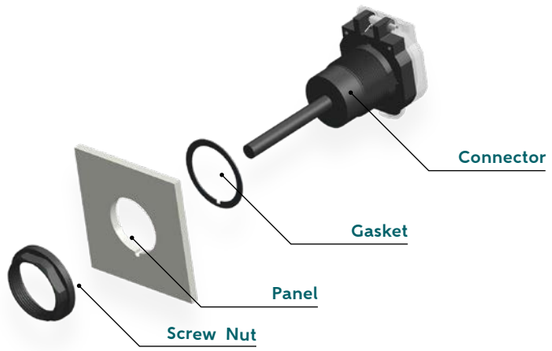
Features and Benefits

- **M22 USB receptacle with 2 plug end**
- Shielded shell for high noise immunity
- PnP - Plug and Play
- Up to 1,000 mating cycles
- Configurable & customizable

Part Number	Contact	Current	Voltage	Ass'y Type
BP220-AAXXAAAXXA7A02	4PIN	1.5A	30V	Cable End Plug
BP220-AAXXSAAXXS7A02	4PIN	1.5A	30V	Simple Cut
BP220-ABXXAABXXA7A02	9PIN	1.5A	30V	Cable End Plug
BP220-ABXXSABXXS7A02	9PIN	1.5A	30V	Simple Cut

USB Cap

Assembly Instructions



1



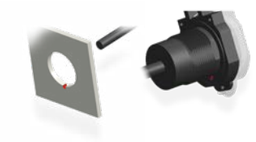
Please align the gasket notch with the connector tenon.

2



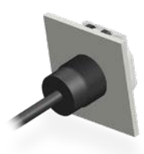
Match the gasket onto the connector.

3



Please align the panel notch with the connector.

4



Match the connector and the panel.

5



Connect the screw nut and tighten using hand tool (optional) or your hand while holding ass'y.

USB A Type Receptacle (Metal)

Product Specifications

General Data

Connector Type	USB A Type
Shell / Screw Nut	Zinc Alloy, Nickel Plated
Terminal	Copper Alloy, Gold Plated

Electrical Data

Current Rating	1.5A
Voltage Rating	30V
Contact Resistance	≦ 30mΩ
Withstanding Voltage	AC 500V/1 Minute
Standard	-

Environmental Data

Mating Style	Screw Thread
Max Panel Thickness	4.0mm (Without Cap Chain)
Temperature Range	General -40℃ ~ +85℃ With Cable -20℃ ~ +80℃
Salt Spray	48 hr.
Protection Class	IPX7 (Unmated)
Durability	1000 Times

How to Order

UMCPJ **XXXXX** – S C **X** 7 **XXX**

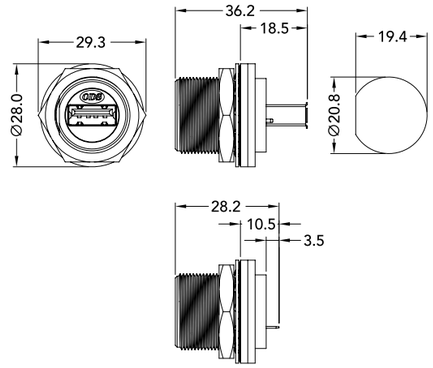
USB Grade
200UA – USB-A 4P
300UA – USB-A 9P

Assembly Style
J – Socket Conn. With USB-A Jack
P – PCB Type
T – Socket Conn. Screw In Terminal
W – Socket Conn. With Cable & Board In Conn.

Serial Number

USB A Type Receptacle (Metal) Front Fastened, IPX7





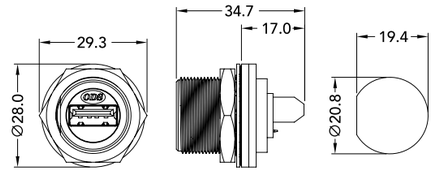
Features and Benefits

- **Screw Thread mating type**
- Size 13/16"-28UN
- Shielded shell for high noise immunity
- PnP - Plug and Play
- Configurable & customizable

Part Number	Contact	Current	Voltage	Ass'y Type
UMCPJ200UA-SCJ7001	4Pin	1.5A	30V	Jack Straight
UMCPJ300UA-SCJ7001	9Pin	1.5A	30V	Jack Straight
UMCPJ200UA-SCP7001	4Pin	1.5A	30V	PCB Straight
UMCPJ300UA-SCP7001	9Pin	1.5A	30V	PCB Straight

USB A Type Receptacle (Metal) Front Fastened, IPX7





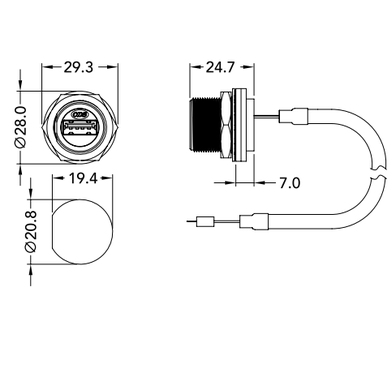
Features and Benefits

- **Screw Thread mating type**
- Size 13/16"-28UN
- Shielded shell for high noise immunity
- PnP - Plug and Play
- Configurable & customizable

Part Number	Contact	Current	Voltage	Ass'y Type
UMCPJ200UA-SCT7001	4Pin	1.5A	30V	Terminal

USB A Type Receptacle (Metal) Front Fastened, IPX7





Features and Benefits

- **Screw Thread mating type**
- Size 13/16"-28UN
- Shielded shell for high noise immunity
- PnP - Plug and Play
- Configurable & customizable

Part Number	Contact	Current	Voltage	Ass'y Type
UMCPJ200UA-SCW7001	4Pin	1.5A	30V	Cable End Housing
UMCPJ300UA-SCW7001	9Pin	1.5A	30V	Cable End Housing

USB A Type Cable Assembly (Plastic)

Product Specifications

General Data

Connector Type	USB A Type
Shell / Screw Nut	Nylon+GF
Terminal	Copper Alloy, Gold Plated

Electrical Data

Current Rating	1.5A
Voltage Rating	30V
Contact Resistance	≦ 30mΩ
Withstanding Voltage	AC 500V/1 Minute
Standard	-

Environmental Data

Mating Style	Screw Thread
Temperature Range	-20℃ ~ +80℃
Salt Spray	48 hr.
Protection Class	IPX7 (Mated)
Durability	1000 Times

How to Order

UPC XX XXXXX – SL X 7 XXX

Style
PJ – Panel Jack
AP – Cable Plug

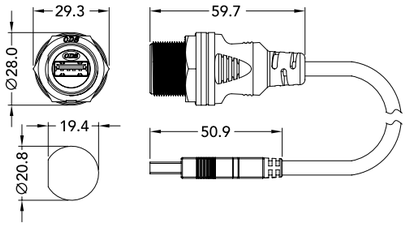
USB Grade
200UA – USB-A 4P
300UA – USB-A 9P

Assembly Style
C – Plug Conn. Overmolded With Cable
D – Plug Conn. Overmolded With Cable & USB-A Plug

For Cable
A01~A05 – 1M~5M
B01~B03 – 1M~3M

USB A Type Cable Assembly (Plastic) Straight, IPX7





Features and Benefits

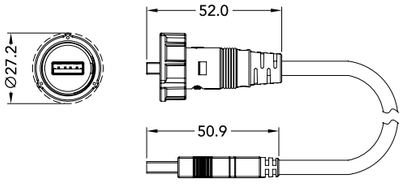
- **Screw Thread mating type**
- Size 13/16"-28UN
- Shielded shell for high noise immunity
- PnP - Plug and Play
- Configurable & customizable

Part Number	Contact	Current	Voltage
UPCPJ200UA-SLC7AXX	4Pin	1.5A	30V
UPCPJ200UA-SLD7AXX	4Pin	1.5A	30V

Part Number	Contact	Current	Voltage
UPCPJ300UA-SLC7BXX	9Pin	1.5A	30V
UPCPJ300UA-SLD7BXX	9Pin	1.5A	30V

USB A Type Cable Assembly (Plastic) Straight, IPX7





Features and Benefits

- **Screw Thread mating type**
- Size 13/16"-28UN
- Shielded shell for high noise immunity
- PnP - Plug and Play
- Configurable & customizable

Part Number	Contact	Current	Voltage
UPCAP200UA-SLC7AXX	4Pin	1.5A	30V
UPCAP200UA-SLD7AXX	4Pin	1.5A	30V

Part Number	Contact	Current	Voltage
UPCAP300UA-SLC7BXX	9Pin	1.5A	30V
UPCAP300UA-SLD7BXX	9Pin	1.5A	30V

USB A Type Cable Assembly (Plastic)

Product Specifications

General Data

Connector Type	USB A Type
Shell / Screw Nut	Nylon+GF
Terminal	Copper Alloy, Gold Plated

Electrical Data

Current Rating	1.5A
Voltage Rating	30V
Contact Resistance	≦ 30mΩ
Withstanding Voltage	AC 500V/1 Minute
Standard	-

Environmental Data

Mating Style	3-Point Bayonet Lock
Temperature Range	-20℃ ~ +80℃
Salt Spray	48 hr.
Protection Class	IPX7 (Mated)
Durability	1000 Times

How to Order

UPC XX XXXXX – KL X 7 XXX

Style
PJ – Panel Jack
AP – Cable Plug

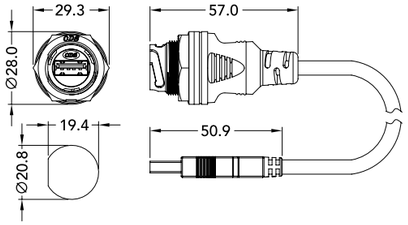
USB Grade
200UA – USB-A 4P
300UA – USB-A 9P

Assembly Style
C – Plug Conn. Overmolded With Cable
D – Plug Conn. Overmolded With Cable & USB-A Plug

For Cable
A01~A05 – 1M~5M
B01~B03 – 1M~3M

USB A Type Cable Assembly (Plastic) Straight, IPX7





Features and Benefits

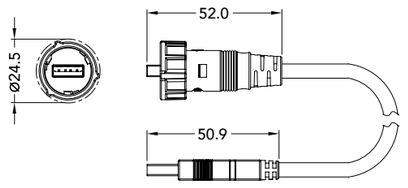
- **3-Point Bayonet Lock**
- Size 13/16"-28UN
- Shielded shell for high noise immunity
- PnP - Plug and Play
- Up to 1,000 mating cycles
- Configurable & customizable

Part Number	Contact	Current	Voltage
UPCPJ200UA-KLC7AXX	4Pin	1.5A	30V
UPCPJ200UA-KLD7AXX	4Pin	1.5A	30V

Part Number	Contact	Current	Voltage
UPCPJ300UA-KLC7BXX	9Pin	1.5A	30V
UPCPJ300UA-KLD7BXX	9Pin	1.5A	30V

USB A Type Cable Assembly (Plastic) Straight, IPX7





Features and Benefits

- **3-Point Bayonet Lock**
- Size 13/16"-28UN
- Shielded shell for high noise immunity
- PnP - Plug and Play
- Up to 1,000 mating cycles
- Configurable & customizable

Part Number	Contact	Current	Voltage
UPCAP200UA-KLC7AXX	4Pin	1.5A	30V
UPCAP200UA-KLD7AXX	4Pin	1.5A	30V

Part Number	Contact	Current	Voltage
UPCAP300UA-KLC7BXX	9Pin	1.5A	30V
UPCAP300UA-KLD7BXX	9Pin	1.5A	30V

USB A Type Cable Assembly (Metal)

Product Specifications

General Data

Connector Type	USB A Type
Screw Nut	Zinc Alloy, Nickel Plated
Terminal	Copper Alloy, Gold Plated

Electrical Data

Current Rating	1.5A
Voltage Rating	30V
Contact Resistance	≦ 30mΩ
Withstanding Voltage	AC 500V/1 Minute
Standard	-

Environmental Data

Mating Style	Screw Thread
Temperature Range	-20℃ ~ +80℃
Salt Spray	48 hr.
Protection Class	IPX7 (Mated)
Durability	1000 Times

How to Order

UMC XX XXXXX – SL X 7 XXX

Style
PJ – Panel Jack
AP – Cable Plug

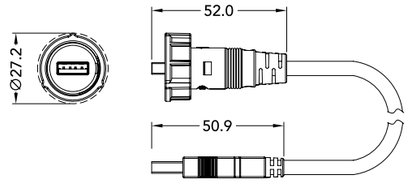
USB Grade
200UA – USB-A 4P
300UA – USB-A 9P

Assembly Style
C – Plug Conn. Overmolded With Cable
D – Plug Conn. Overmolded With Cable & USB-A Plug

For Cable
A01~A05 – 1M~5M
B01~B03 – 1M~3M

USB A Type Cable Assembly (Metal Nut) Straight, IPX7





Features and Benefits

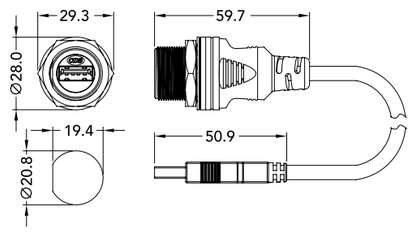
- **Screw Thread mating type**
- Size 13/16"-28UN
- Shielded shell for high noise immunity
- PnP - Plug and Play
- Configurable & customizable

Part Number	Contact	Current	Voltage
UMCAP200UA-SLC7AXX	4Pin	1.5A	30V
UMCAP200UA-SLD7AXX	4Pin	1.5A	30V

Part Number	Contact	Current	Voltage
UMCAP300UA-SLC7BXX	9Pin	1.5A	30V
UMCAP300UA-SLD7BXX	9Pin	1.5A	30V

USB A Type Receptacle (Metal Nut) Front Fastened, IPX7





Features and Benefits

- **Screw Thread mating type**
- Size 13/16"-28UN
- Shielded shell for high noise immunity
- PnP - Plug and Play
- Configurable & customizable

Part Number	Contact	Current	Voltage
UMCPJ200UA-SLC7AXX	4Pin	1.5A	30V
UMCPJ200UA-SLD7AXX	4Pin	1.5A	30V

Part Number	Contact	Current	Voltage
UMCPJ300UA-SLC7BXX	9Pin	1.5A	30V
UMCPJ300UA-SLD7BXX	9Pin	1.5A	30V

USB B Type Receptacle (Plastic)

Product Specifications

General Data

Connector Type	USB B Type
Shell / Screw Nut	Nylon+GF
Terminal	Copper Alloy, Gold Plated

Electrical Data

Current Rating	1.5A
Voltage Rating	30V
Contact Resistance	≦ 30mΩ
Withstanding Voltage	AC 500V/1 Minute
Standard	-

Environmental Data

Mating Style	Screw Thread
Max Panel Thickness	4.5mm (Without Cap Chain)
Temperature Range	General -40℃ ~ +85℃
	With Cable -20℃ ~ +80℃
Salt Spray	48 hr.
Protection Class	IPX7 (Unmated)
Durability	1000 Times

How to Order

UPCPJ XXXXX – S C X 7 XXX

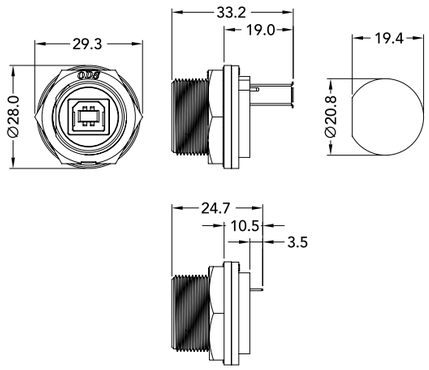
USB Grade
200UB – USB-B 4P

Assembly Style
J – Socket Conn. With USB-A Jack
P – PCB Type
W – Socket Conn. With Cable & Board In Conn.

Serial Number

USB B Type Receptacle (Plastic) Front Fastened, IPX7





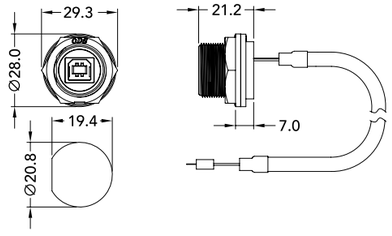
Features and Benefits

- **Screw Thread mating type**
- Size 13/16"-28UN
- Shielded shell for high noise immunity
- PnP - Plug and Play
- Configurable & customizable

Part Number	Contact	Current	Voltage	Ass'y Type
UPCPJ200UB-SCJ7001	4Pin	1.5A	30V	Jack Straight
UPCPJ200UB-SCP7001	4Pin	1.5A	30V	PCB Straight

USB B Type Receptacle (Plastic) Front Fastened, IPX7





Features and Benefits

- **Screw Thread mating type**
- Size 13/16"-28UN
- Shielded shell for high noise immunity
- PnP - Plug and Play
- Configurable & customizable

Part Number	Contact	Current	Voltage	Ass'y Type
UPCPJ200UB-SCW7001	4Pin	1.5A	30V	Cable End Housing

USB B Type Cable Assembly (Plastic)

Product Specifications

General Data

Connector Type	USB B Type
Shell / Screw Nut	Nylon+GF
Terminal	Copper Alloy, Gold Plated

Electrical Data

Current Rating	1.5A
Voltage Rating	30V
Contact Resistance	≦ 30mΩ
Withstanding Voltage	AC 500V/1 Minute
Standard	-

Environmental Data

Mating Style	Screw Thread
Temperature Range	-20℃ ~ +80℃
Salt Spray	48 hr.
Protection Class	IPX7 (Mated)
Durability	1000 Times

How to Order

UPC XX XXXXX – SL X 7 XXX

Style
PJ – Panel Jack
AP – Cable Plug

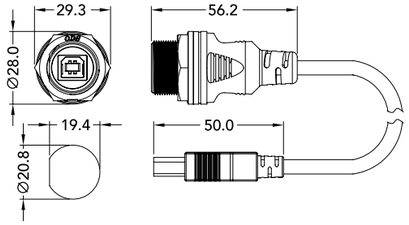
USB Grade
200UB – USB-B 4P

Assembly Style
C – Plug Conn. Overmolded With Cable
D – Plug Conn. Overmolded With Cable & USB-B Plug

For Cable
A01~A05 – 1M~5M

USB B Type Cable Assembly (Plastic) Straight, IPX7





Features and Benefits

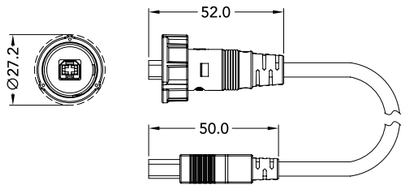
- **Screw Thread mating type**
- Shielded shell for high noise immunity
- Size 13/16"-28UN
- PnP - Plug and Play
- Configurable & customizable

Part Number	Contact	Current	Voltage
UPCPJ200UB-SLC7AXX	4Pin	1.5A	30V

Part Number	Contact	Current	Voltage
UPCPJ200UB-SLD7AXX	4Pin	1.5A	30V

USB B Type Cable Assembly (Plastic) Straight, IPX7





Features and Benefits

- **Screw Thread mating type**
- Shielded shell for high noise immunity
- Size 13/16"-28UN
- PnP - Plug and Play
- Configurable & customizable

Part Number	Contact	Current	Voltage
UPCAP200UB-SLC7AXX	4Pin	1.5A	30V

Part Number	Contact	Current	Voltage
UPCAP200UB-SLD7AXX	4Pin	1.5A	30V

USB C Type Receptacle & Cable Assembly (Plastic)

Product Specifications

General Data

Connector Type	USB C Type
Shell / Screw Nut	Nylon+GF
Terminal	Copper Alloy, Gold Plated

Electrical Data

Current Rating	3A
Voltage Rating	20V
Contact Resistance	≦ 40mΩ
Insulation Resistance	≧ 100MΩ at DC 100V
Withstanding Voltage	100VAC/1 Minute
Standard	-

Environmental Data

Mating Style	3-Point Bayonet Lock
Max Panel Thickness	4.5mm (Without Cap Chain)
Temperature Range	General -40℃ ~ +85℃
	With Cable -20℃ ~ +80℃
Salt Spray	48 hr.
Protection Class	IPX7 (Unmated)
Durability	1000 Times

How to Order

UPBPJ XXXXX – KCP7 XXX

USB Grade
310UC – USB-C 24P

Serial Number

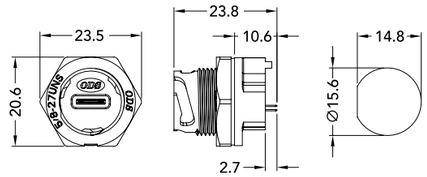
UPBAPXXXXX - KLD7 XXX

USB Grade
310UC – USB-C 24P

For Cable
E01 – 1M

USB C Type Receptacle (Plastic) Front Fastened, IPX7





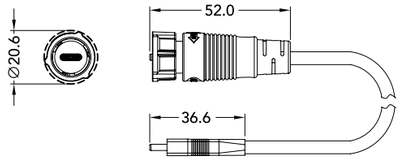
Features and Benefits

- **3-Point Bayonet Lock**
- Shielded shell for high noise immunity
- Size 5/8"-27UNS
- PnP - Plug and Play
- Up to 1,000 mating cycles
- Configurable & customizable

Part Number	Contact	Current	Voltage	Ass'y Type
UPBPJ310UC-KCP7001	24Pin	3A	20V	PCB Straight

USB C Type Cable Assembly (Plastic) Straight, IPX7





Features and Benefits

- **3-Point Bayonet Lock**
- Shielded shell for high noise immunity
- Size 5/8"-27UNS
- PnP - Plug and Play
- Up to 1,000 mating cycles
- Configurable & customizable

Part Number	Contact	Current	Voltage
UPBAP310UC-KLD7EXX	24Pin	3A	20V

USB Accessory Cap IPX7 (Mated)

Features and Benefits

- One sealing surface means less likelihood of failure
- Maintains IPX7 rating for functional integrity when connector is not mated
- IPX7 ratings ensures cable assemblies are water and dust tight for functional integrity

Part Number	Size	Description
CPCPPMCKN71	13/16"-28UN	Female Plastic 3P Lock Cap



Part Number	Size	Description
CPCPPMCKP72	13/16"-28UN	Female Plastic 3P Lock Cap, With Rubber Chain



Part Number	Size	Description
CPCPPMCKM72	13/16"-28UN	Female Plastic 3P Lock Cap, With Metal Chain



Part Number	Size	Description
CPCMPMCSM71	13/16"-28UN	Female Metal Screw Cap, With Metal Chain



Part Number	Size	Description
CPCPPMCKP71	13/16"-28UN	Female Plastic 3P Lock Cap, With Rubber Chain



Part Number	Size	Description
CPCPPMCKM71	13/16"-28UN	Female Plastic 3P Lock Cap, With Metal Chain



Part Number	Size	Description
CPCMPMCSN71	13/16"-28UN	Female Metal Screw Cap



Part Number	Size	Description
CPCMPMCSM72	13/16"-28UN	Female Metal Screw Cap, With Metal Chain



USB Accessory Cap IPX7 (Mated)

Part Number	Size	Description
CPCPPMCSN71	13/16"-28UN	Female Plastic Screw Cap



Part Number	Size	Description
CPCPPMCSP72	13/16"-28UN	Female Plastic Screw Cap, With Rubber Chain



Part Number	Size	Description
CPCPPMCSM72	13/16"-28UN	Female Plastic Screw Cap, With Metal Chain



Part Number	Size	Description
CPBPPMCKM73	5/8"-27UNS	Female Plastic 3P Lock Cap, With Metal Chain



Part Number	Size	Description
CPBPPMCKP74	5/8"-27UNS	Female Plastic 3P Lock Cap, With Rubber Chain



Part Number	Size	Description
CPCPPMCSP71	13/16"-28UN	Female Plastic Screw Cap, With Rubber Chain



Part Number	Size	Description
CPCPPMCSM71	13/16"-28UN	Female Plastic Screw Cap, With Metal Chain



Part Number	Size	Description
CPBPPMCKN72	5/8"-27UNS	Female Plastic 3P Lock Cap



Part Number	Size	Description
CPBPPMCKP73	5/8"-27UNS	Female Plastic 3P Lock Cap, With Rubber Chain



Part Number	Size	Description
CPMPCFCEN51	M22	Transparent Plastic Easy Push Cap

