

FEATURES

- Fits a standard XLR cut-out
- Can be mounted from front or back
- Low rear profile ensures space saving
- Matt black finish frame

RS PRO USB Connector, Panel Mount, Socket 2.0 A, Plug In, Straight- Dual Port

RS Stock No.: 907-5637



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

Brought to you under the trusted RS PRO offer, this metal USB feed through connector allows you to connect and adapt different USB types through a sturdy panel mount connection that is designed to fit within a standard XLR format chassis.

Available in this Range:

- [907-5621](#) - USB 3.0 A to A Feed through Connector with countersunk screw holes
- [907-5624](#) - USB 3.0 B to A Feed through Connector with countersunk screw holes.
- [907-5628](#) - USB 2.0 B to A Feed through Connector with countersunk screw holes.
- [907-5630](#) - USB 2.0 A to B Feed through Connector with countersunk screw holes
- [907-5637](#) - USB 2.0 B to A Feed through Connector with countersunk screw holes
- [916-0215](#) - USB 3.0 A to A Feed through Connector
- [916-0224](#) - USB 3.0 B to A Feed through Connector
- [916-0227](#) - USB 2.0 B to A Feed through Connector
- [916-0221](#) - USB 2.0 A to A Feed through Connector
- [916-0230](#) - USB 2.0 A to B Feed through Connector

General Specifications

Gender	Female
Mounting Type	Panel Mount
USB Type	A
Termination Method	Plug In
USB Version	2.0
Body Orientation	Straight
Number of Ports	2
Contact Material	Metal
Colour	Black
Insert Material	ABS
Frame Material	Nickel plated zinc diecast
Shell Material	Nickel plated steel
Applications	Computers, Tablets, Games consoles, Smart TVs, DVD and Blu-Ray players

Electrical Specifications

Current Rating	1.5A max.
Voltage Rating	30Vac
Contact Resistance	50mΩ max.
Insulation Resistance	20MΩ min.
Dielectric withstanding voltage	500Vac

Operation Environment Specifications

Minimum Operating Temperature	-20.0°C
Maximum Operating Temperature	50°C

Approvals

Compliance/Certifications	RoHS
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RS Part No. Description
907-5621 USB 3.0 A to USB 3.0 A, Nickel Plated, CSK hole.



RS Part No. Description
907-5630 USB 2.0 A to USB 2.0 B, Nickel Plated, CSK hole.



RS Part No. Description
907-5634 LC Duplex SM adaptor, Nickel Plated, CSK Hole



RS Part No. Description
907-5643 LC Duplex MM, Nickel Plated, CSK Hole



RS Part No. Description
907-5624 USB 3.0 B to USB 3.0 A, Nickel Plated, CSK hole.



RS Part No. Description
907-5628 USB 2.0 B to USB 2.0 A, Nickel Plated, CSK hole.



RS Part No. Description
907-5637 USB 2.0 A to USB 2.0 A, Nickel Plated, CSK hole.

		RS Part No. 907-5646	Description SC Simplex SM, Nickel Plated, CSK Hole
		RS Part No. 907-5640	Description SC Simplex MM, Nickel Plated, CSK Hole
		RS Part No. 907-5659	Description Toslink, CSK Hole
		RS Part No. 907-5652	Description UTP Cat5e RJ45-RJ45, CSK Hole
		RS Part No. 907-5656	Description FTP Cat5e RJ45-RJ45, Shielded, CSK Hole
		RS Part No. 907-5665	Description UTP Cat6 RJ45-RJ45, CSK Hole



RS Part No. Description
907-5668 FTP Cat6 RJ45-RJ45, Shielded, CSK Hole



RS Part No. Description
907-5662 RCA Phono RED, CSK Hole



RS Part No. Description
907-5671 RCA Phono WHITE, CSK Hole



RS Part No. Description
907-5674 RCA Phono YELLOW, CSK Hole



RS Part No. Description
907-5678 Blanking Plate, CSK Hole

