

Features

- Dual USBC F-M + USB3.0 A-A Feedthrough Connector
- Front or rear mounting through the panel
- Standard Ø24mm cutout hole
- Low rear profile
- No soldering or punch termination. Use standard cable for each connector style

RS PRO USBC F-M + USB3.0 A-A Dual Feedthrough Connector

RS Stock No.: 0588800, 0588801



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Product Description

This Dual USB Feedthrough connector allows you to connect and adapt different USB types through a sturdy panel mount connection. Suitable for wall plugs and rack mounting, this XLR Format USB adaptor is a valuable tool in connecting custom configurations that use standard cabling, and is commonly used in digital recording studio and network racking.

The connector fits onto standard XLR 24mm diameter cutout panels and is available with various hole types, making rear and front panel-mounting simple. The low rear profile of this connector ensures it's easy to use where space is a constraint, such as in data centres.

Please note: Functionality is affected by cable quality, length and cable wiring configuration.

General Specifications

Connector 1	USB C
Connector 1 Gender	Female - Male
Connector 2	USB 3.0 A-A
Connector 2 Gender	Female – Female
Orientation	Straight
Mounting Type	Panel Mount

Electrical Specifications

USB C Current rating	5A.
USB C Life cycles	10,000+ insertions
USB 3.0 Current Rating	1.5A.
USB 3.0 Life cycles	1,500+ insertions

Mechanical Specifications

Frame material	Polyamide UL94-V2
Insert Material	ABS UL94 V-0 - Black
USB Connector material	Composite
Contacts	Gold plated

Operation Environment Specifications

Operating Temperature	-25 to +70°C
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Approvals

Compliance/Certifications	RoHS
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Similar Products

Stock No.	Brand	Product Name	Hole size
0588800	RS PRO	Dual USBC + USB3.0 Feedthrough	Ø3.2mm CSK holes
0588801	RS PRO	Dual USBC + USB3.0 Feedthrough	Ø2.5mm Plain hole

