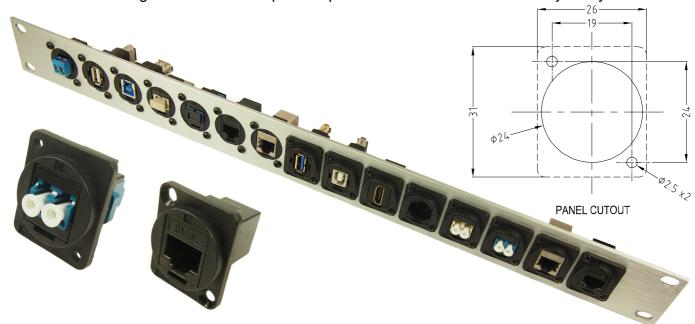


# FEED THROUGH CONNECTORS FT Series

The FT Series of true feed through connectors are perfect for developing custom I/O configurations for wall-plates, rack panels, etc. ALL fit within a standard XLR panel cutout, and use common cabling for front and back connections. No soldering, no punch terminations, just use the standard cable for that particular connector style. Mount from the front or back, low rear profile accommodates the tightest "behind the panel" spaces. Available in a wide variety of styles.







Part No. Description

**CP30200G** HDMI A Female to HDMI A, Gold Plated, CSK hole. **CP30200GX** As above with Plain hole.





Part No. Description

**CP30205N** USB 3.0 A to USB 3.0 A, Nickel Plated, CSK hole. **CP30205NX** As above with Plain hole





Part No. Description

**CP30206N** USB 3.0 B to USB 3.0 A, Nickel Plated, CSK hole. **CP30206NX** As above with Plain hole

© CLIFF 06/15 Iss 4

For further information, contact sales@cliffuk.co.uk

## **Cliff Electronic Components Limited**

76 Holmethorpe Avenue, Holmethorpe Ind. Estate, Redhill, Surrey RH1 2PF U.K.

Tel: +44 (0)1737 771375 Fax: +44 (0)1737 766012





www.cliffuk.co.uk





Part No. Description

CP30207N USB 2.0 B to USB 2.0 A, Nickel Plated, CSK hole.

CP30207NX As above with Plain hole





Part No. Description

CP30208N USB 2.0 A to USB 2.0 A, Nickel Plated, CSK hole.

CP30208NX As above with Plain hole





Part No. Description

CP30209N USB 2.0 A to USB 2.0 B, Nickel Plated, CSK hole.

CP30209NX As above with Plain hole





Part No. Description

CP30213 LC Duplex SM adaptor, Black, CSK Hole

CP30213X As above with Plain hole





Part No. Description

CP30214 LC Duplex MM, Black, CSK Hole

**CP30214X** As above with Plain hole





Part No. Description

CP30215 SC Simplex SM, Black, CSK Hole

**CP30215X** As above with Plain hole





Part No. Description

CP30216 SC Simplex MM, Black, CSK Hole

**CP30216X** As above with Plain hole





Part No. CP30217 CP30217X **Description**Toslink, CSK Hole
As above with Plain hole







Part No. Description

CP30220S FTP Cat5e RJ45-RJ45, Shielded, CSK Hole

CP30220SX As above with Plain hole





Part No. Description

CP30220 UTP Cat5e RJ45-RJ45, CSK Hole

**CP30220X** As above with Plain hole





Part No. Description

CP30222S FTP Cat6 RJ45-RJ45, Shielded, CSK Hole

CP30222SX As above with Plain hole





Part No. Description

CP30222 UTP Cat6 RJ45-RJ45, CSK Hole

CP30222X As above with Plain hole





### Part No. Description

CP30230 RCA Phono RED, CSK Hole CP30230X As above with Plain hole

CP30231 RCA Phono WHITE, CSK Hole
CP30231X As above with Plain hole

CP30232 RCA Phono YELLOW, CSK Hole

**CP30232X** As above with Plain hole Other colours available on request.





#### Part No. Description

CP30240 2 Wire Terminal, CSK Hole CP30240X As above with Plain hole

Low voltage use only. Max rating 25VAC, 60VDC, 10A.





## Part No. Description

CP30241 Blanking Plate, CSK Hole
CP30241X As above with Plain hole

NEW

For further information, contact sales@cliffuk.co.uk

**Cliff Electronic Components Limited** 

76 Holmethorpe Avenue, Holmethorpe Ind. Estate, Redhill, Surrey RH1 2PF U.K.

Tel: +44 (0)1737 771375 Fax: +44 (0)1737 766012





www.cliffuk.co.uk

# **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Fibre Optic Connectors category:

Click to view products by Cliff manufacturer:

Other Similar products are found below:

F718092216 AX104024 AX100068 AX103256 501048-1 E39R37 181-048-16 60926 98039-003LF A0407006 60923 60921 906-122-5047 2102321-1 F81ELBNNNSNM003 F81ELBNNNSNM005 F81ELBNNNSNM010 FAP6WWDLCZ FHMPW-6-ABL FHMPW-6-BCG FQMAP65W FHC39N-08-10A FHC3XO-08-10A FHC3XO-08-10B FHC3ZO-08-10A FHC3ZO-08-10A FHC3ZA-08-10B FC2WA-12-10AS FHCXO-20F-10A FHCXO-24F-10A FC39N-16-10A FLCS2/9SOCA9AG FLCS2/9SOCPXAQ FLCS2/9SOCU9BU FSCS2/9SOCA9AG FSCS2/9SOCPXAQ FSCS2/9SOCU9BU FC29N-12-10U LXCRN1C1CL1N 9446W14S-6S 9442W14S-5S F780904000 944-1023 1534631-1 181-035-1000 20100014231 F718111220 F718190204 17-300940