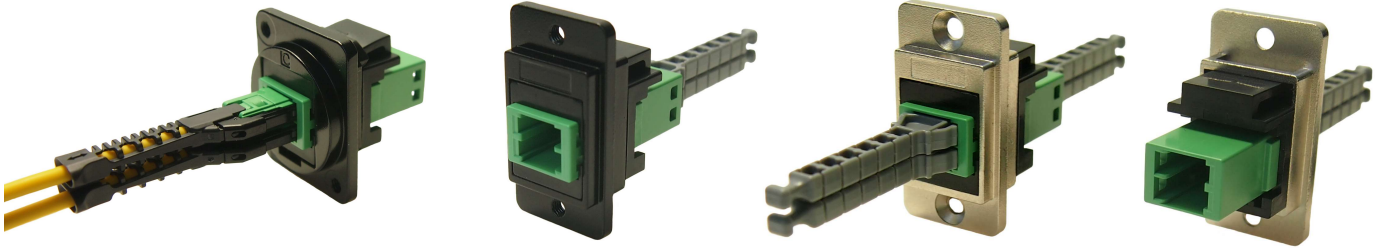


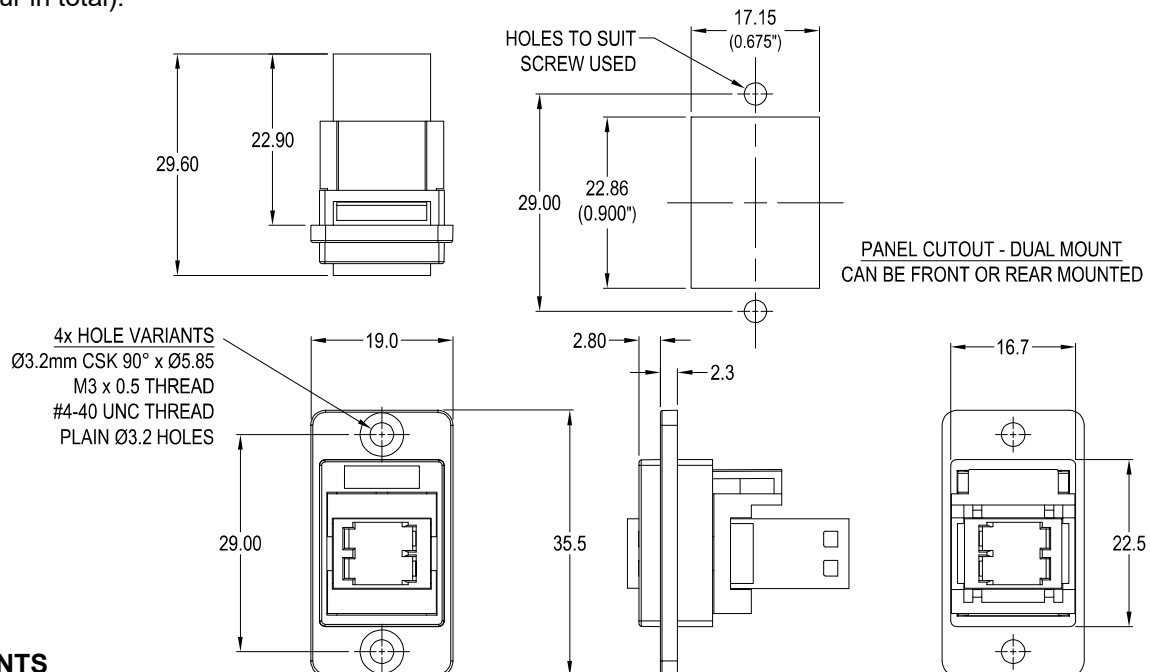
CLIFF

DUALSLIM 2 PORT MMC FEEDTHROUGH ADAPTOR

Can be front or rear mounted in the panel



MMC is a Very Small Form Factor (VSFF) multi-fibre optical connector designed for termination of multiple single-mode and multimode fibre cables in the AI Data Centre environment. This 2 port MMC Feedthrough Adaptor will accept one or two US CONEC APC polish connectors and is supplied with two single port dust covers on the front and rear (four in total).



VARIANTS

Part No.

CP30744M	DUALSLIM MMC Adaptor Nickel plated metal frame, CSK holes
CP30744MB	DUALSLIM MMC Adaptor Black metal frame, CSK holes
CP30744M3	DUALSLIM MMC Adaptor Nickel plated metal frame, M3 holes
CP30744MB3	DUALSLIM MMC Adaptor Black metal frame, M3 holes
CP30744M440	DUALSLIM MMC Adaptor Nickel frame, #4-40 holes
CP30744MB440	DUALSLIM MMC Adaptor Black metal frame, #4-40 holes
CP30744MX1	DUALSLIM MMC Adaptor Nickel frame, Ø3.2 PLAIN holes
CP30744MBX1	DUALSLIM MMC Adaptor Black metal frame, Ø3.2 PLAIN holes

Feedthrough Features

- Fits standard rectangular cutout.
- Front or rear mounting through the panel.
- Various hole mounting options.
- No soldering or punch termination. Use standard cable for each connector style.
- Low rear profile.

Material:

1. MMC Body: PEI UL94-V0 Green
2. Dust Caps: PC UL94-V0 Grey
3. Inner frame: ABS/PC Black UL94-V0
4. Frame: Zinc diecast, Nickel or Black plated

Specification

1. Operating temperature: -30°C to +80°C