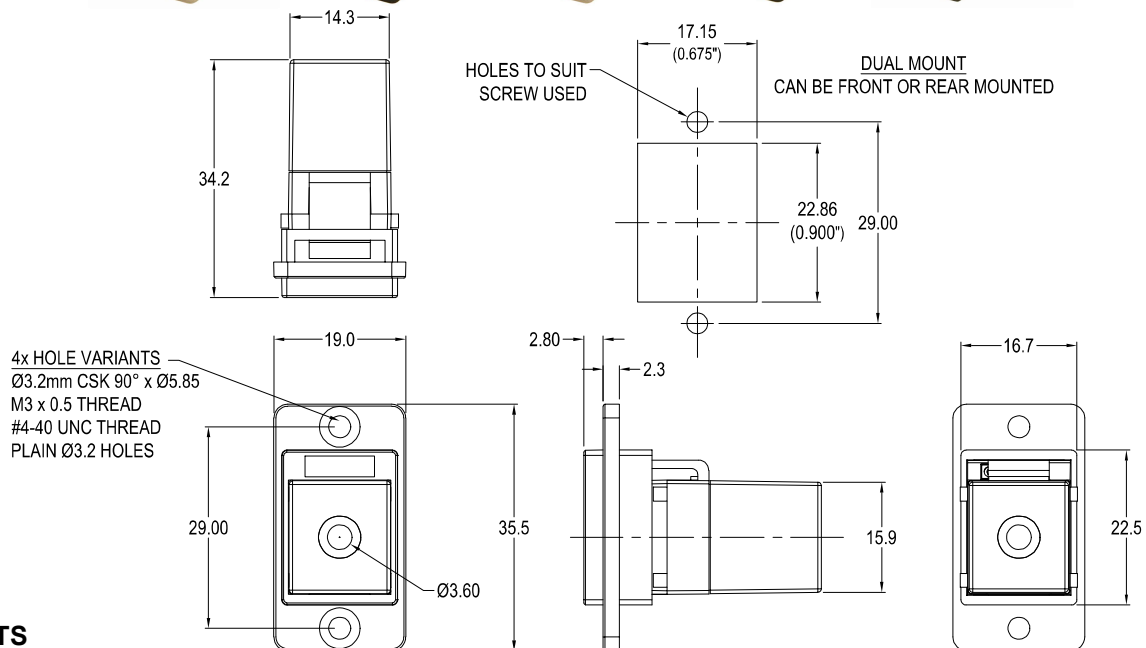


CLIFF

DUALSLIM Ø3.5mm 4 POLE JACK SOCKET METAL FRAME FEEDTHROUGH CONNECTOR

Can be front or rear mounted in the panel



VARIANTS

Part No.

CP30764M	DUALSLIM Ø3.5mm 4 Pole Jack Nickel frame, CSK holes
CP30764MB	DUALSLIM Ø3.5mm 4 Pole Jack Black metal frame, CSK holes
CP30764M3	DUALSLIM Ø3.5mm 4 Pole Jack Nickel frame, M3 holes
CP30764MB3	DUALSLIM Ø3.5mm 4 Pole Jack Black metal frame, M3 holes
CP30764M440	DUALSLIM Ø3.5mm 4 Pole Jack Nickel frame, #4-40 holes
CP30764MB440	DUALSLIM Ø3.5mm 4 Pole Jack Black metal frame, #4-40 holes
CP30764MX1	DUALSLIM Ø3.5mm 4 Pole Jack Nickel frame, Ø3.2 PLAIN holes
CP30764MBX1	DUALSLIM Ø3.5mm 4 Pole Jack 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.

General:

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

Material:

1. Inner Frame: ABS UL94-V2
2. Metal Frame: Zinc Diecast, Black or Ni plated
3. Jack Body: PA9T UL94-V0
4. Jack Shell: SUS301, Nickel plated
5. Contacts: Copper Alloy, Tin plated
6. PCB: FR4

Specification

1. Rating : 0.5A 30V DC
2. Contact Resistance : ≤30mΩ
3. Insulation Resistance : ≥100MΩ (DC 250V)
4. Withstand Voltage : 500VAC
5. Operating Temperature : -30°C to 80°C
6. Life Expectancy : 5000+ cycles