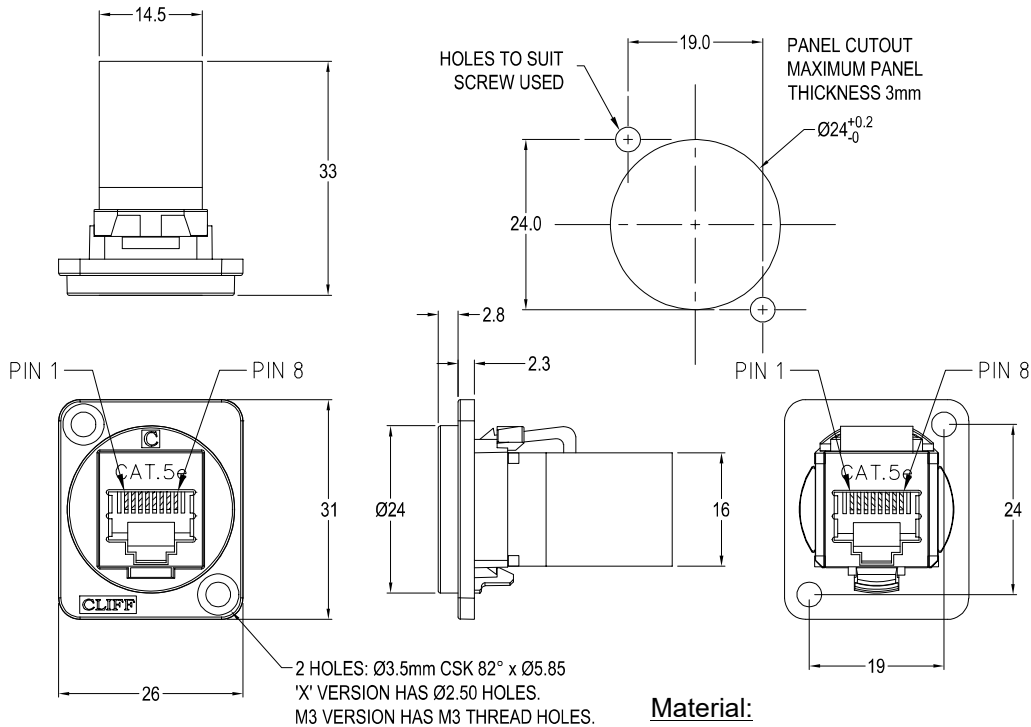


# CLIFF

## CAT5e RJ45 SHIELDED FEEDTHROUGH CONNECTOR



### Feedthrough Features

- Fits standard XLR Ø24mm cutout.
- No soldering or punch termination. Use standard cable for each connector style.
- Front or rear mounted.
- Low rear profile

### General:

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

Other models available:

### Part No.

|                    |                                                          |
|--------------------|----------------------------------------------------------|
| <b>CP30220S</b>    | Cat5e RJ45 Shielded Black plastic frame, CSK holes       |
| <b>CP30220SW</b>   | Cat5e RJ45 Shielded White plastic frame, CSK holes       |
| <b>CP30220SM</b>   | Cat5e RJ45 Shielded Nickel plated metal frame, CSK holes |
| <b>CP30220SM3</b>  | Cat5e RJ45 Shielded Nickel plated metal frame, M3 holes  |
| <b>CP30220SMB</b>  | Cat5e RJ45 Shielded Black metal frame, CSK holes         |
| <b>CP30220SM3B</b> | Cat5e RJ45 Shielded Black metal frame, M3 holes          |
| <b>CP30220SX</b>   | Cat5e RJ45 Shielded Black plastic frame, PLAIN holes     |
| <b>CP30220SXW</b>  | Cat5e RJ45 Shielded White plastic frame, PLAIN holes     |

### Material:

1. RJ45 In-Line Coupler: ABS UL94-V0
2. RJ45 In-Line Coupler Contact:  
Phosphor Bronze, 3-50 micro inches  
gold plating over nickel plate.
3. PCB: FR4
4. Plastic Frame: Polyamide UL94 V-2
5. Metal Frame: Diecast, Black or Nickel plated

### Performance:

1. T568A & T568B wiring.
2. Meet ISO/IEC 11801 and EN50173
3. Meet ANSI/TIA/EIA 568B.2
4. Rating: 125VAC RMS 1.5A
5. Operating Temperatures: Min -10°C Max +70°C