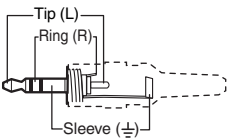
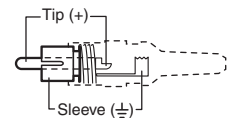


Source Reference

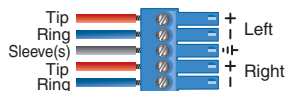


Unbalanced

Audio Input Wiring



Unbalanced Input



Balanced Input

Audio Output Wiring

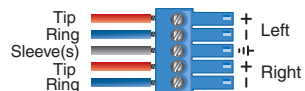


CAUTION

For unbalanced audio, connect the sleeve(s) to the ground contact. **DO NOT** connect the sleeve(s) to the negative (-) contacts.



Unbalanced Output

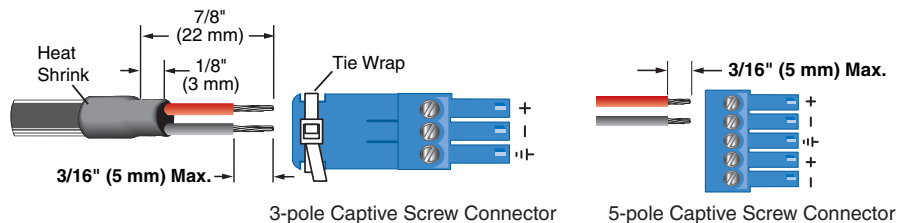


Balanced Output

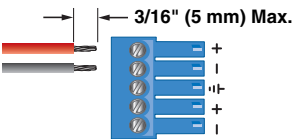
Cable Preparation For Audio Connections

The length of the exposed wires in the stripping process is critical. The ideal length is **3/16" (5 mm)**.

- If the stripped section of wire is longer than **3/16"**, the exposed wires may touch, causing a short circuit between them.
- If the stripped section of wire is shorter than **3/16"**, the wires can be easily pulled out even if tightly fastened by the captive screws.



3-pole Captive Screw Connector



5-pole Captive Screw Connector

Do not tin the wires!

Tinned wire does not hold its shape and can become loose over time.

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