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Previous Page | Return to Index | Next Page



RIGHT-ANGLE AUDIO PHONE PLUG FEATURING 3-PIECE CONSTRUCTION AND FAST TERMINATION/ ASSEMBLY

226

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Switchcraft's 2- or 3-conductor right-angle audio phone plugs are designed for OEMs and users of commercial phone plugs. The plugs offer large terminals for easy wiring, and only three pieces to assemble - handle, insulator and finger/housing assembly and rugged reliability for stable, long-term, trouble-free operation.

Part Number	Description	Typical Mating Jack
236	3-conductor 1/4 inch right-angle commercial plug.	12B, 13B, 112B, 113B
226	2-conductor 1/4 inch right-angle	11, 12A, 111, 112A

FEATURES

* Easy Termination: Large terminals accept up to 16 AWG wiring (cables up to .25 inch diameter)

* **3-Piece Assembly:** Screw on the handle for quick and easy assembly; minimizes labor costs.

* **Rugged:** All metal exterior construction.

* Low Profile: Only 1/2 inch wide. Ideal for crowded, multi-channel panels. Right-angle handle minimizes space required behind equipment.

* **Knurled Handles:** Positive grip during connect/disconnect.

* **Rugged Cable Clamp:** Isolates pulling and twisting strains.

SPECIFICATIONS

Tip, Rod and Handle: Nickel-plated copper alloy.

Housing/Sleeve: Nickel-plated.

Tip Terminal: Tin-plated copper alloy.

Sleeve (Clamp) Terminal: Tin-plated steel.

Insulation: Thermoplastic.

Dielectric Withstanding Voltage: 500 Vac.

Insulation Resistance: 50,000 Megaohms minimum (initial).

Operating Temperature: -20° C to $+65^{\circ}$ C.

Previous Page | Return to Index | Next Page

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| Connectors | Jacks and Plugs | | Patch Panels, Patch Kits & Jackfields | Cable Assemblies and Patch Cords | Switches |

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