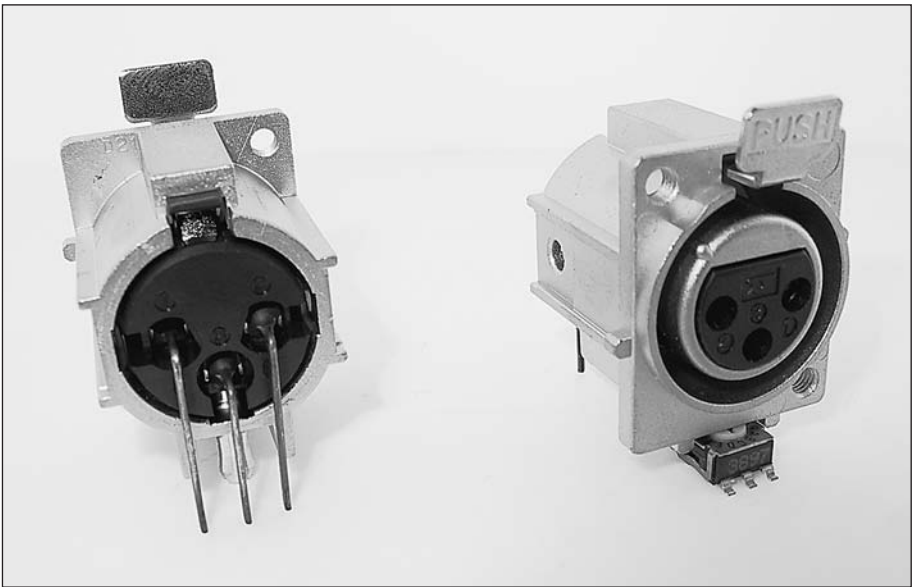


The XLM-PC audio connector is a PCB mount type with metal shell. Improved EMI shielding. Intermateable with XLB2 and XLR products.

Applications:

- Broadcasting Equipment
- Public Address (PA) System



Audio

 For more information: www.ittcannon.com/cat340

Product Features

- PCB mount type (metal shell).
- Glass-filled nylon insulator, UL 94V-0 rated.
- Improved EMI shielding.
- Space-saving (smaller shell).
- Snap-in PCB retention.
- Quick disconnect latch lock.
- Separate ground contact.
- Intermateable with XLB2, XLR.
- With grounding lug.

Performance Specifications

Contact Resistance	20 mΩ max.: PCS 30 mΩ max.: PCV 50 mΩ max.: PCH
Current Rating	3 A
DWV	1400 V ac
Insulation Resistance	5000 MΩ min. at 500 V dc
Operating Temperature	−35°C to 85°C (−31°F to 185°F)
Voltage Rating	133 V ac

Materials and Finishes

Description	Material	Finish
Contact	Copper Alloy	Silver
Insulator, Socket	PBT Glass-filled, UL 94V-0	—
Insulator, Pin	Nylon, UL 94V-0	—
Shell/Barrel	Zinc Alloy	Nickel

 Please contact your local Cannon representative: www.ittcannon.com/support/ContactUs

