AUDIO TECHNOLOGIES®

E Series 3 Pin XLR Chassis Connectors

FEATURES & BENEFITS

SPECS

3
Number of Contacts

6 A @ 50 V AC
Voltage Rating

Gold
Contact Plating

≤ 2.0 pF
Capacitance between contacts

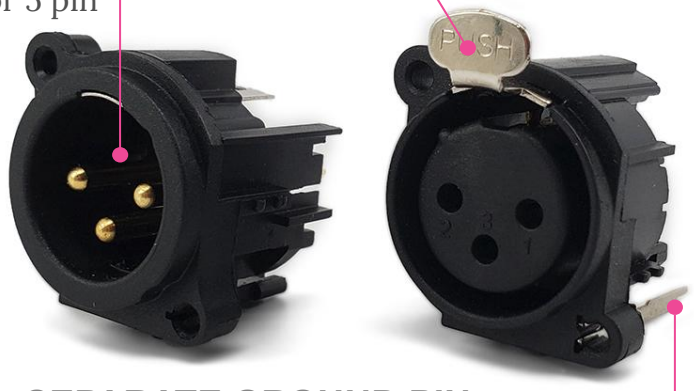
Rear Mounting
Mounting Direction

GOLD PINS

Gold plated pins extend the useful life and mating cycles. Available in 3 or 5 pin variations.

LATCH LOCK

Latch lock provides increased operational safety.



SEPARATE GROUND PIN

These connectors feature a discrete grounding pin which electrically grounds the shell of the mating connector and to the panel.

PCB MOUNTED

Available in both vertical and horizontal PCB mount options to fit most design needs.

FLAMMABILITY RATING

Meets UL 94 V-0 flammability rating for ultimate peace of mind.

APPLICATIONS

Pro Audio

Lighting

Low Voltage Signal Transmission

Industrial Control

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AUDIO TECHNOLOGIES®

E Series 4 Pin XLR Chassis Connectors

FEATURES & BENEFITS

SPECS

4
Number of Contacts

4.5 A @ 50 V AC
Voltage Rating

Gold
Contact Plating

≤ 2.0 pF
Capacitance between contacts

Rear Mounting
Mounting Direction

GOLD PINS

Gold plated pins extend the useful life and mating cycles. Available in 3 or 5 pin variations.

LATCH LOCK

Latch lock provides increased operational safety.

SEPARATE GROUND PIN

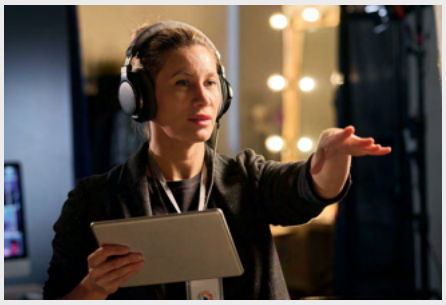
These connectors feature a discrete grounding pin which electrically grounds the shell of the mating connector and to the panel.

PCB MOUNTED

Available in both vertical and horizontal PCB mount options to fit most design needs.

FLAMMABILITY RATING

Meets UL 94 V-0 flammability rating for ultimate peace of mind.



APPLICATIONS

Low Voltage Signal Transmission

Aviation

Industrial Control

Scientific Instrumentation

DC Power Inlets/Outlets

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AUDIO TECHNOLOGIES®

E Series 5 Pin XLR Chassis Connectors

FEATURES & BENEFITS

SPECS

5
Number of Contacts

3 A @ 50 V AC
Voltage Rating

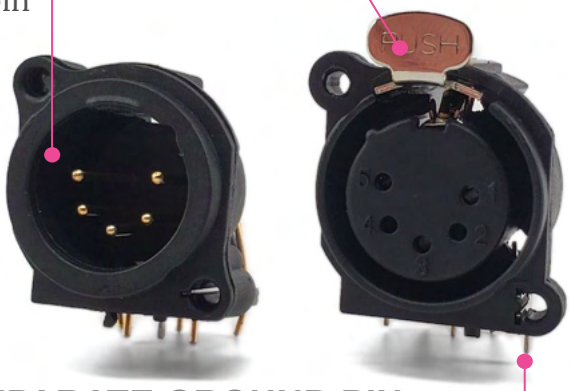
Gold
Contact Plating

≤ 2.0 pF
Capacitance between contacts

Rear Mounting
Mounting Direction

GOLD PINS
Gold plated pins extend the useful life and mating cycles. Available in 3 or 5 pin variations.

LATCH LOCK
Latch connection provides increased operational safety.



SEPARATE GROUND PIN
These connectors feature a discrete grounding pin which electrically grounds the shell of the mating connector and to the panel.

PCB MOUNTED
Available in both vertical and horizontal PCB mount options to fit most design needs.

FLAMMABILITY RATING
Meets UL 94 V-0 flammability rating for ultimate peace of mind.

APPLICATIONS

Pro Audio

Lighting

Low Voltage Signal Transmission

Scientific Instrumentation

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