

# SESCOM<sup>®</sup>

DESIGNED BY AUDIO ENGINEERS FOR AUDIO ENGINEERS

## Sescom 3-Pin to 4-Pin & 5-Pin Inline XLR Adapter Barrels



## DESCRIPTION:

Configure many different XLR pin options with Sescom inline adapter barrels. These adapters allow for convenient headset and communication unit adaption in the field. Available in varieties of 3, 4, and 5-pin & male and female options.

## FEATURES:

- 3-Pin to 4-Pin & 5-Pin Inline XLR Adapter Barrels
- These adapters Create Seamless Connection Between a Cable with 3-Pin, 4-Pin, or 5-Pin Cable Ends
- Allows for Convenient Headset and Communication Unit Adaptation in the Field

## SPECIFICATIONS:

- Neutrik Connectors:
- Capacitance between Contacts: (3-Pin)  $\leq 4$  pF (4 & 5-Pin)  $\leq 7$  pF
- Contact Resistance:  $\leq 3$  m $\Omega$
- Dielectric Strength: 1.5 kVdc
- Insulation Resistance:  $> 10$  G $\Omega$  (initial)
- Rated Voltage:  $< 50$  V
- Insertion Force:  $\leq 20$  N
- Withdrawal Force:  $\leq 20$  N
- Lifetime:  $> 1000$  mating cycles
- Locking Device: Latch lock
- Contacts: Brass (CuZn39Pb3)
- Insert: Polyamide (PA66)
- Locking Element: Zinc diecast (ZnAl4Cu1) / Ck 67 (spring)
- Shell: Zinc diecast (ZnAl4Cu1)
- Shell Plating: Black chromium
- Flammability: UL 94 V-0
- Standard Compliance: IEC 61076-2-103
- Protection Class: IP 40
- Temperature Range: -30 °C to +80 °C

## AVAILABLE CONFIGURATIONS:



**NHA3F4F**

3-Pin Female to 4-Pin Female



**NHA3F4M**

3-Pin Female to 4-Pin Male



**NHA3F5F**

3-Pin Female to 5-Pin Female



**NHA3F5M**

3-Pin Female to 5-Pin Male



**NHA3M4F**

3-Pin Male to 4-Pin Female



**NHA3M4M**

3-Pin Male to 4-Pin Male



**NHA3M5F**

3-Pin Male to 5-Pin Female



**NHA3M5M**

3-Pin Male to 5-Pin Male