

147931 3-Pole XLR Female Cable Connector, Balanced Audio Female XLR Plug, Professional Microphone Connector, 3-Pin XLR Female Adapter for Audio & Stage Equipment, Black

Product Images



Short Description

- **Connector Type:** 3-Pole XLR Female
- **Signal Quality:** Balanced audio transmission with reduced noise

- **Build Material:** Black metal housing with gold contacts and silver internal pins
- **Durability:** Solid metal latch for secure connection
- **Strain Relief:** Chuck-type design for stronger pull-out resistance
- **Application:** Ideal for microphones, mixers, amplifiers, and pro-audio systems

Description

The 147931 3-Pole XLR Female Cable Connector is a professional-grade solution designed for high-quality audio transmission in studio, stage, broadcast, and lighting applications. Featuring a precision-engineered 3-pole contact layout, it ensures clean, balanced audio signals with reduced noise, making it ideal for microphones, mixers, amplifiers, and signal processors.

Built with a durable black metal housing and gold-contact interface, this connector provides enhanced conductivity, corrosion resistance, and long-term reliability. The improved solid metal latch offers secure mating and easy handling, while the chuck-type strain relief ensures stable cable retention and minimizes the risk of pull-out during use.

Whether you're assembling new cables, performing repairs, or upgrading existing audio lines, the 147931 XLR Female Connector delivers dependable performance for professional environments. Its sturdy design makes it suitable for musicians, audio engineers, installers, and rental/stage setups that require durable and consistent signal connectors.

Additional Information

Angled Plug.	No
Connector 1.	3-Pole female
Approval and Compliance.	CE, RoHS
Operating temperature.	0°C ~ 40°C
Package Contents.	3-Pole female cable connector
Color.	Black
EAN.	4015867243077
Model Number.	147931
Dimensions (W x D x H).	19.2 x 19.2 x 74 mm
Product weight (kg).	0.031
Material.	Metal, Plastic

