

## DATASHEET

XLR 3 pole female cable connector with Nickel housing and silver contacts.

CNXLRH



### Specifications

Angle	:	Straight
Brand/Series	:	X Series
Contact Plating	:	Silver over Nickel
Current Rating	:	16 A
Insulation Type	:	Insulated
Material, Body	:	Zinc Die-Cast
Material, Contact	:	Bronze
Mounting Type	:	Cable
Number of Contacts	:	3
Primary Type	:	XLR
Termination	:	Solder
Type	:	Jack
Voltage Rating	:	50 V

### Overview

The "industry standard" XLR cable connector, easy to assemble with only 4 parts and no screws. Compact design with sturdy diecast shell, fiberglass reinforced hard plastic insert and chuck type strain relief for secure clamping of all cables.

Shells: Die-cast zinc. Insets: Fiberglass reinforced hard polyester. Satin nickel housing and silver contacts and self retentive, release latch lock. Wire Diameter Range: X Series Straight XLR Cable Connectors — 0.11" to 0.315"

- The XLR standard worldwide
- Sleek profile and compact design
- Assembly is quick and easy - no screws or special tools
- Shell has rubber ring for secure mating to male XLR or microphone
- Rugged zinc diecast shell, long lasting and durable
- Unique chuck type strain relief system for secure clamping of cables
- Silver plated contacts and rugged diecast shell
- Boot with rubber gland gives high protection against bending stresses
- Coloured rings and boots available for coding and marking