

Sescom 5-Pin DMX Adapter Datasheet

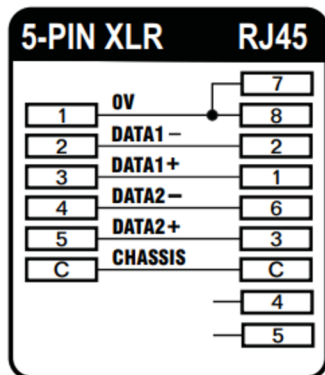
DESCRIPTION:

The Sescom 5-Pin DMX adapter series consists of 5-Pin XLR to RJ45 adapters that serve as a passive interface designed to bridge industry-standard DMX512 lighting control cabling with Cat5 and newer Ethernet infrastructure. These adapters connect a 5-Pin XLR DMX source or fixture to a standard RJ45 jack, allowing technicians to route DMX signals through existing structured cabling without custom wiring or additional hardware. Available in two configurations, both with male and female options—an inline version for portable and temporary installations, and a chassis-mount version for permanent or semi-permanent installations. The series offers a clean, straightforward solution for integrating legacy DMX wiring into modern network infrastructure.

FEATURES:

- Rugged molded housing with non-slip grip
- Gold-plated pins on connectors
- Lightweight and effortless to use
- Compact form factor to put in your pocket or gear bag

Wiring Diagram



DMX-5XF-C-CAT5



DMX-5XM-C-CAT5



DMX-5XF-CAT5



DMX-5XM-CAT5