

The SIRS-E® **ProDMX-CAB** DMX512 Cable 2 Pair (4 Conductors + Shield), is a thin 0.169" Shielded Non-Plenum cable utilized for lighting control. This 22-AWG stranded bare-copper-conductor cable provides the ideal conductivity needed for DMX512 transmission. Made in the USA with high-quality materials, this is a cable you can trust for your DMX applications.



Applications

- DMX512 Lighting Control
- Temporary or Permanent Installations
- Stage Applications

Main Features

- DMX512 and AES/EBU Digital Cable
- Low-Capacitance Data Pairs
- Shielded Non-Plenum Cable
- Drain Wire for Easy Shield Termination
- Ultra-Thin overall diameter
- For use with 3 or 5 Pin XLR Connectors
- Sun Resistance and Suitable for Wet Locations
- Available Per Foot or By the Spool
- Made in the USA

Technical Specifications

- 120 Ohms Nominal Impedance
- 4 Conductors, 22 AWG 7 Strands
- 1 Drain Wire, 24 AWG 7 Strands
- Bare Copper
- 0.169" Outside Diameter
- Aluminum Mylar Foil Shielding
- Black PVC Jacket Multi-Conductor
- Non-Polyester Woven Water Blocking Tape for Waterproofing IP65

SIRS-E DEVICE ZONE A B C D E F G H I J K L M N O P Q R S

22 AWG C CMR 7EC FOHS MADE IN THE USA "SUN RES" "SUITABLE FOR WET LOCATIONS"



Available Versions

- Per Foot
- Spool

For more information, please download the datasheet pdf or contact SIRS-E Technical Support.

Delivering superior LED strip lighting with a proven record spanning more than a decade without electrical, chromatic, or color rendering issues. SIRS-E® continues to lead the marketplace in the stability, reliability, and efficiency of LED lighting and lighting control systems.