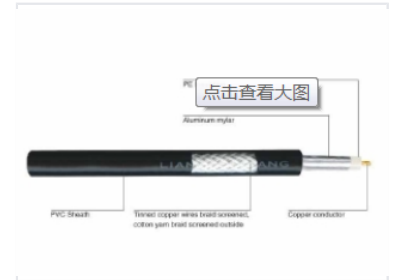


Lift Monitor Cable

This cable is designed exclusively for lift monitor systems. It features a PVC sheath, aluminum mylar shielding, tinned copper wire braid screening, and a copper conductor.



Overview

Specialized Lift Monitor Connectivity

This high-quality cable is engineered exclusively for lift monitor systems, ensuring reliable signal transmission in demanding elevator environments. It features a robust multi-layer construction including a PVC sheath and tinned copper wire braid screening for superior durability. The inclusion of aluminum mylar and cotton yarn braid screening provides excellent protection against interference.

Technical Construction

Outer Sheath

PVC Sheath

Conductor Material

Copper

Shielding & Protection

Aluminum Mylar, Tinned Copper Wire Braid, Cotton Yarn Braid Screened Out

Application

Primary Application

Exclusively for lift monitor systems

Performance Features

Key Performance Benefits

- Reliable signal transmission for elevator monitoring
- Enhanced durability with multi-braid screening
- Superior electromagnetic interference protection
- Flexible and robust PVC outer layer