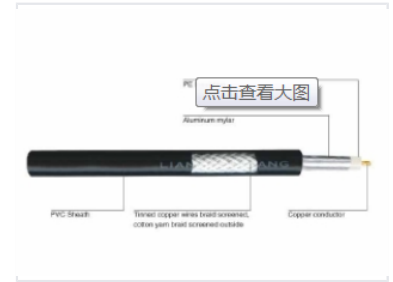


# Lift Monitor Cable

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