



Job Name:

Contact:

Fixture Type:

Part Number:

HIGH-LINE COPPER CABLE



Description:

The High-Line Copper Cable for creating cable runs. Composed of stranded copper wiring, the conductive cable is available with Kevlar to increase tension strength. Transparent insulation is also available. The approximate length of cable is determined by doubling the length of the intended run. Cable should be mounted to the wall or ceiling with an appropriate tightening element.

Part Numbers:

- | | |
|---------------|--|
| 150109 | tin plated, with Kevlar |
| 150110 | tin plated |
| 150117 | tin plated, transparent insulated |
| 150119 | tin plated, transparent insulated, with Kevlar |

Technical Specs:

The spacing between cables should be 4" for High-Line Cable runs longer than 17' or heavy runs must use cable with Kevlar, to prevent sag. 10 gauge wire

Cable is non-refundable

