

Mini Camera Link to Standard Camera Link - MCLCP-XX-P

Product Outline

Mini Camera Link offers a smaller interface without sacrificing performance and quality.

Both standard and mini CL interface with the same pin configuration allowing cables to convert between both CL styles. This enables the use of a CL system that fits your specific needs.

Mini CL features an overmolded connector for the best strain relief. The high flex cable and locking thumbscrews add additional benefits when used in a motion application.

Durability is ensured with a unique jacket consisting of a blend of teflon and dacron, creating a tough material that is both flexible and robust.



Main Product Specifications

Features

- ▶ 1 million + flex life design
- ▶ Overmolded Connectors
- ▶ Robust jacket capable of outdoor use
- ▶ 360 degree shielding
- ▶ RoHS Compliant

Cable Specifications

| | |
|------------------|--------------|
| Overall Diameter | .270 inches |
| Max Temperature | 80 degrees C |
| Jacket Color | Black |
| UL/CSA Rated | Yes |
| Min. Bend Radius | 2.70 inches |
| Flame Rating | VW-1 / FT-1 |

Primary Components

| | |
|-------------|--|
| Cable | 11 Individually Shielded Twisted Pairs |
| Connector A | 26 Pos HDR |
| Connector B | 26 Pos MDR |

Ordering Information

| Order No. | Length | | Description |
|-------------|--------|-------|----------------------------------|
| | Meters | Feet | |
| MCLCP-1.0-P | 1.0 | 3.28 | Mini CL to Standard CL High Flex |
| MCLCP-2.0-P | 2.0 | 6.56 | Mini CL to Standard CL High Flex |
| MCLCP-3.0-P | 3.0 | 9.84 | Mini CL to Standard CL High Flex |
| MCLCP-4.5-P | 4.5 | 14.76 | Mini CL to Standard CL High Flex |
| MCLCP-5.0-P | 5.0 | 16.4 | Mini CL to Standard CL High Flex |

Custom variations are available. Please contact customer service for additional information.