



KRAMER

C-4LC/4LC

4 LC Fiber Optic Cable



Kramer's C-4LC/4LC is constructed of four color coded multi-mode 50/125um simplex cables of 2.0mm (0.079in) diameter each, contained in a round overall orange jacket. It is intended primarily as a companion to various Kramer detachable transmitter/receiver sets

FEATURES

Quality Construction - Multimode optical fiber with an operating wavelength of 850nm. Sub-cables are color coded: red, green, blue and orange, terminated with the popular LC connectors for easy installation and are shipped with dust caps at the ends

Numerous Applications - Use these cables to connect our optical transmitter and receivers for DVI and HDMI, such as: 610T/R, 621T/R and 631T/R

Varied Selection of Lengths - Available in versions of 33 to 1640ft (10 to 500m)



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TECHNICAL SPECIFICATIONS

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|-----------------------|----------------------------------|
| FIBER: | Multimode 50/125µm optical fiber |
| FIBER CORD: | PVC (OFNR) 2.0 x 4 |
| OUTER DIAMETER: | 7.0mm (0.275in), orange |
| OPERATING WAVELENGTH: | 850nm |
| INSERTION LOSS: | 0.3dB |
| TEMPERATURE: | -40° to 80°C (-40° to 176°F) |



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CONFIGURATIONS

| | |
|---------------|--|
| C-4LC/4LC-33 | 4 LC (M) to 4 LC (M) Fiber Optic Cable |
| C-4LC/4LC-75 | |
| C-4LC/4LC-99 | 4 LC (M) to 4 LC (M) Fiber Optic Cable |
| C-4LC/4LC-150 | 4 LC (M) to 4 LC (M) Fiber Optic Cable |
| C-4LC/4LC-164 | 4 LC (M) to 4 LC (M) Fiber Optic Cable |
| C-4LC/4LC-200 | 4 LC (M) to 4 LC (M) Fiber Optic Cable |
| C-4LC/4LC-328 | 4 LC (M) to 4 LC (M) Fiber Optic Cable |
| C-4LC/4LC-984 | 4 LC (M) to 4 LC (M) Fiber Optic Cable |