

EXC-6-CMLK-100A-FML-4.5TW-5XCK-BCE

Camlock Adaptor Cable - 100A Continuous - 6' 4/5 Type W Cable - Stripped Flying Leads

Product ID: 150834

Please see last page for supporting documentation for this product(certificates, CAD files & drawings, IES files, wiring diagrams, etc).



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EXC-6-CMLK-100A-FML-4.5TW-5XCK-BCE Camlock Adaptor Cable

Unit Type: Female Camlock Cable w/ Flying Leads

Cord Type: 6' 4/5 Type W Cable

Weight: -

Amps Rating: 100A Continuous

Camlocks: (5) Female Camlocks [Yellow, Orange, Red, White and Green]

Termination: Stripped Flying Leads

Features/Ratings

Special Orders - Special Requirements

Contact us for special requirements

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Made in the USA

The Larson Electronics EXC-6-CMLK-100A-FML-4.5TW-5XCK-BCE Camlock Adaptor Cable allows operators to make camlock connections to a wide range of power sources, including power distribution panels and generators. The 100-amp continuous rated camlock cable is equipped with five female camlocks and is terminated with stripped flying leads.

The EXC-6-CMLK-100A-FML-4.5TW-5XCK-BCE is a camlock adaptor cable for completing power connections to panels, generators and powering camlock equipment. This unit, which is rated for 100 amps continuous, consists of five female camlocks: yellow, orange, red, white and green. The 4/5 Type W cable measures 6 feet and is terminated with stripped flying leads.

Applications: Electrical connections, power distribution panels, generators, connection to power sources, powering camlock devices and more.



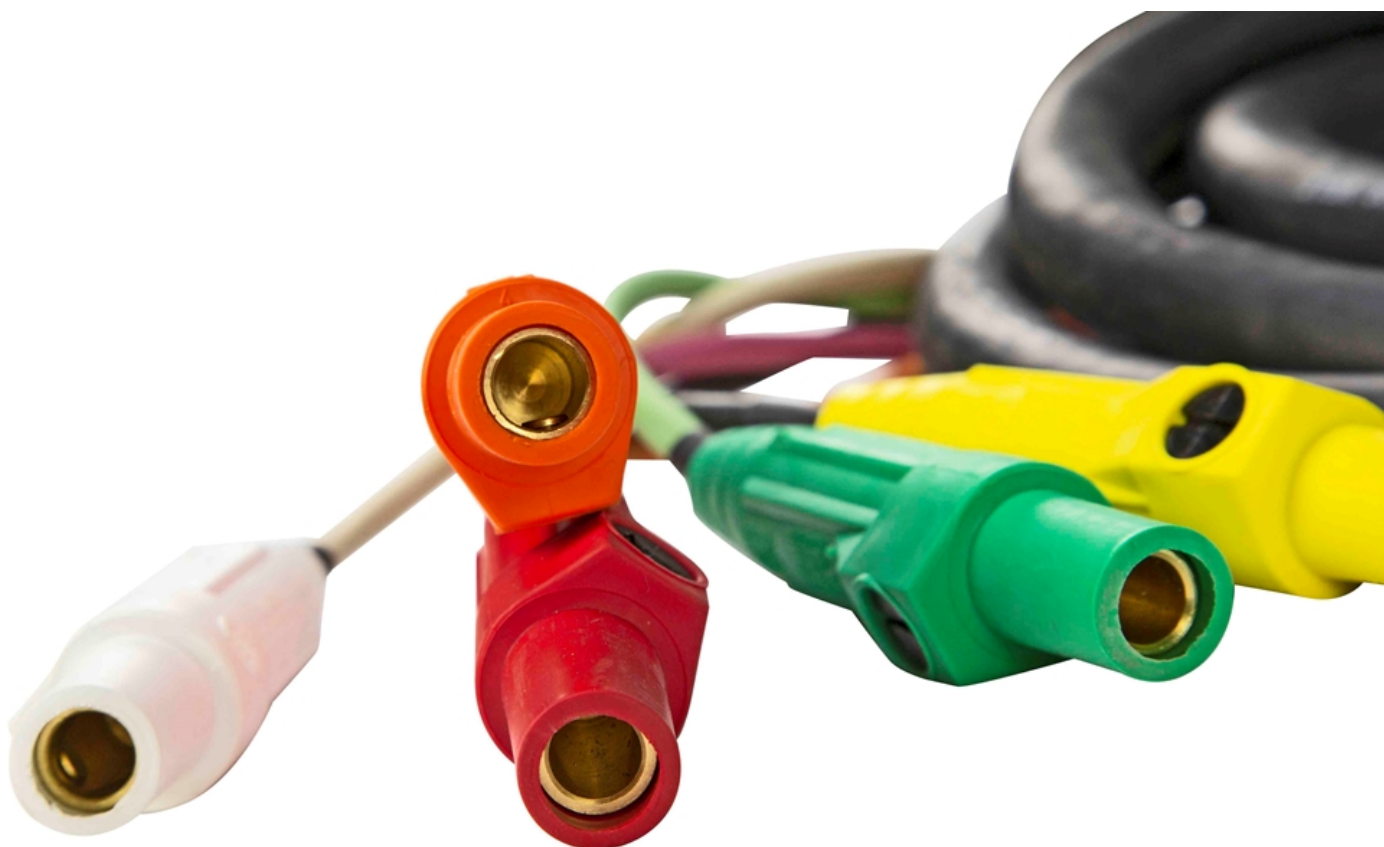
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Frequently Asked Questions (FAQ)









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