

Specification Sheet

Part Number: FCLC

Use with epoxy or anaerobic adhesives for different applications or user preference.

Pre-radiused zirconia ceramic ferrules provide precision installation.

Meet ANSI/TIA/EIA 568-C standards.

Meet ANSI/TIA/EIA 604 (FOCIS) connector interface requirements.



Connector, Fiber Optic LC Multimode 900µm (Beige) Simplex (BTW)–Epoxy & Polish

Article Number	855-14200
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Type	FCLC
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Color	Beige (BGE)
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Quantity Per	bag
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Product Description	Our epoxy/anaerobic connectors are designed for field or factory installation, using either epoxy or anaerobic adhesives. These connectors are made with pre-radiused zirconia ceramic ferrules to provide precision alignment and installation. Epoxy adhesives provide affordable and reliable connections with lowest losses (less than 0.5dB). The epoxy can be allowed to set overnight or cured in an inexpensive oven. Anaerobic adhesives can be used with accelerators for faster curing
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Short Description	Connector, Fiber Optic LC Multimode 900µm (Beige) Simplex (BTW)—Epoxy & Polish		
Global Part Name	FCLC		
Technical Description	LC Multimode Fiber Connector, Beige		
Port Count	1		
Material	Plastic (PL)		
Material Shortcut	PL		
Package Quantity (Imperial)	1		
Package Quantity (Metric)	1		
Customs Number	8536700000		

Mouser Electronics

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