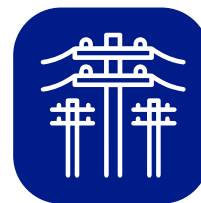





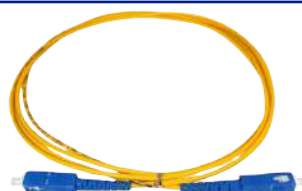
Image only for reference

FP2-LCLCSM-XX

Fiber optic patch cords single mode with internal diameter 9/125. are manufactured using PVC jacketed cables, LSZH, OFNR and PLENUM according to the need of the project, Conform to IEC, EIA TIA standards. Connection cables end with connector ceramic single-mode LC standard that give it a optimal performance.



Construction & Material:

Specifications	
• LC Singlemode Zirconia Ferrule Connectors	 LC
• Cable in Yellow Color PVC and LSZH	
• Assembly in duplex fiber and upon request in simplex fiber.	<p>The LC Connector · Lucent Connector · Little Connector or Local Connector has a small size for high density applications SFP, SFP+ transceivers and XFP transceivers.</p> 
• Available with simplex or duplex connectors includes clips	
• Single-mode 9/125 fiber in 3mm diameter jacket.	
• IL Max/Master (Acceptance) 0.15Db IEC 61300-3-4	
• Ave/Master 0.12dB IEC 61300-3-4	
• CABLE with Aramid supporting a tension of up to 1000 (N). Operating in a range of temperature from -20 to 60 (° C) and fire specifications of IEC 60332-1	