

LCS fibre optic
fast crimp connectors



 Installation principles and technical characteristics (p. 806)

Pack	Cat.Nos	Installation kit for fast crimping connector
1	331 93	For fast, simple creation of ST, SC or LC connectors Complete kit supplied with: - Installation instructions and video - Stripping tool (for fibres and cables) - Cleaving tool - Microscope for checking the quality of the cut - Crimping tool - Accessories (scissors, marker, wipes)

		Epoxy connectors, 50/125 and 62.5/125 µm
10	331 27	For 900 µm fibre terminations Connectors with ceramic ferrule Typical insertion loss: 0.3 dB
10	331 47	ST connector
10	331 00	SC connector
		LC connector

		Fast crimping connectors 900 µm
		Pre-polished connectors with ceramic ferrule Typical attenuation < 0.3 dB No glue, polishing or current source required Unlimited storage period For exclusive use with kit Cat. No. 331 93
		Singlemode connectors
10	331 12	LC connector for 9/125 µm fibre
10	331 13	SC connector for 9/125 µm fibre
		Multimode connectors
10	331 06	LC connector for 50/125 µm fibre (10 Giga)
10	331 07	SC connector for 50/125 µm fibre (10 Giga)
10	331 08	ST connector for 50/125 µm fibre (10 Giga)
10	331 09	LC connector for 62,5/125 µm fibre
10	331 10	SC connector for 62,5/125 µm fibre
10	331 11	ST connector for 62,5/125 µm fibre

		Fast Crimp connectors 900 µm with tool kit Cat.No 331 90
10	330 50	SC connector for 50/125 µm fibre
10	330 51	ST connector for 50/125 µm fibre
10	331 49	SC connector for 62,5/125 µm fibre
10	331 29	ST connector for 62,5/125 µm fibre