

ADC Structured Cabling Solutions

Fibre Connectors

Issue 2



LC Multimode Connector



SC Multimode Connector



ST Multimode Connector

ADC's Fibre Optic Connectors are essential to meet the requirements of today's high-speed data networks. ADC offers a wide array of fibre optic connectors as well as a variety of products that field installers can use to terminate multifibre cable.

Epoxy field polish connectors are ideal for low bandwidth multimode applications and available in SC and ST connectors styles in 3mm/0.9mm boot sizes. ADC recommends the use of fusion spliced pigtails or factory pre-terminated cable assemblies for high bandwidth SM and OM3 applications

Features:

- Available in both singlemode and multimode constructions
- ST, SC connector types available
- Connectors utilize pre-radiused zirconia ceramic ferrules
- Available for 900µm and 3.0mm installations
- All styles meet Fibre Optic Connector Intermateability Standard (FOCIS) documents

SPEC SHEET



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Specifications

Environment	Indoors
Operating Temperature	-20° to +70° C
Service Life (Cycles)	1000
Insertion Loss	0.2dB (Typ), 0.5dB (Max)

Ordering Information

Description	Quantity	Product No.
SC Multimode Connector 3 mm boot	Bag of 10	6643 1 012-00
SC Multimode Connector 0.9 mm boot	Bag of 10	6643 1 012-01
ST Multimode Connector 3mm boot	Bag of 10	6643 1 010-00
ST Multimode Connector 0.9mm boot	Bag of 10	6643 1 010-01
SC Singlemode Connector 3 mm boot	Bag of 10	6877 1 113-00
SC Singlemode Connector 0.9 mm boot	Bag of 10	6643 1 013-01

SPEC SHEET

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