

# ADC Structured Cabling Solutions

## Patchcord Assemblies

Issue 2

### Fibre Patchcord Singlemode 9/125 SC-ST Duplex

ADC offers an extensive collection of fibre optic patch cord and pigtail assemblies used throughout high speed networks in cross-connect, test or equipment areas to link optical equipment. Our patchcords undergo an extensive manufacturing and inspection process to ensure the performance requirements of your high-speed network are met.

#### Product Description and Application

Duplex patch cords used in communication networks for connecting between patch panels and/or active equipment.

#### Specifications

Environment .....	Indoors
Operating Temperature .....	-20° to +70° C
Connectors .....	SC-ST
Mode.....	Singlemode
Core Size/Cladding .....	9/125µm
Connector colour .....	Blue
Polish.....	SPC
Insertion Loss (IL).....	<0.3dB
Return Loss (RL) .....	>40dB

#### Ordering Information

Description	Product No.
Fibre Patchcord Singlemode 9/125 SC-ST Duplex 1 Mtr	6881 1 515-1010YL
Fibre Patchcord Singlemode 9/125 SC-ST Duplex 2 Mtr	6881 1 515-1020YL
Fibre Patchcord Singlemode 9/125 SC-ST Duplex 3 Mtr	6881 1 515-1030YL
Fibre Patchcord Singlemode 9/125 SC-ST Duplex 5 Mtr	6881 1 515-1050YL
Fibre Patchcord Singlemode 9/125 SC-ST Duplex 10 Mtr	6881 1 515-1100YL
Fibre Patchcord Singlemode 9/125 SC-ST Duplex 15 Mtr	6881 1 515-1150YL

SPEC SHEET

\*KRONE Communications Ltd. is now ADC India Communications Ltd.

[www.adc.com/in](http://www.adc.com/in) • 1800 425 8232



ADC Telecommunications, Inc., P.O. Box 1101, Minneapolis, Minnesota USA 55440-1101  
Specifications published here are current as of the date of publication of this document. Because we are continuously improving our products, ADC reserves the right to change specifications without prior notice. At any time, you may verify product specifications by contacting our headquarters office in Minneapolis. ADC Telecommunications, Inc. views its patent portfolio as an important corporate asset and vigorously enforces its patents. Products or features contained herein may be covered by one or more U.S. or foreign patents. An Equal Opportunity Employer

6881 1 515-1XXXLYN / Issue 2 © 2010 ADC Telecommunications, Inc. All Rights Reserved.