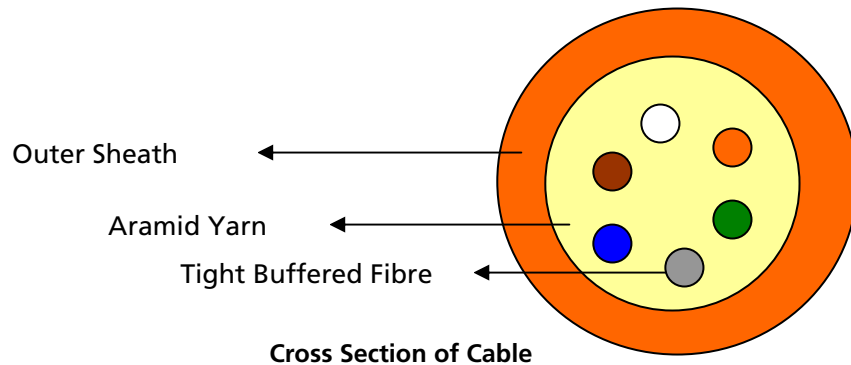


ADC Structured Cabling Solutions

Fibre Optic Cable-Indoor Tight Buffered

Issue 2



Fibre Cable Indoor Tight Buffered 62.5/125 Multimode 6 Core

Features:

- Suitable for Intra building connectivity
- Suitable for fibre to desk applications
- 900µ tight buffered fibre
- Colour coded fibres
- Aramid Yarn for strength and flexibility
- Orange Colour outer sheath for Multimode

Specifications

Attenuation Db/km		
850 nm		<= 3.50
1300nm		<= 1.50
Bandwidth Mhz.km		
850nm		200 (min.)
1300nm		500 (min.)
Tight buffer fibre diameter		900 +/-50 microns
Tight buffered fibre colours	blue, orange, green, brown, slate , white	
Strength members	Aramid Yarn	
Outer sheath colour	Orange	
Outer sheath thickness		1.0 ± 0.20 mm
Overall diameter		5.00 ± 0.20mm

SPEC SHEET

Ordering Information

Description	Product No.
Fibre Cable Indoor Tight Buffered 62.5/125 Multimode 6 Core	6006LZHIOC062IN

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

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

6006LZHIOC062IN / Issue 2 © 2010 ADC Telecommunications, Inc. All Rights Reserved.