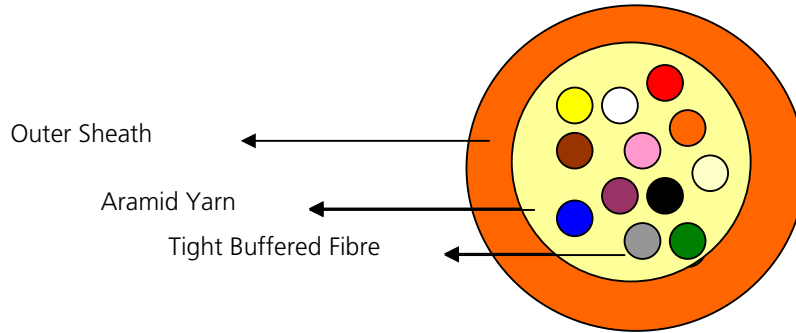


ADC Structured Cabling Solutions

Fibre Optic Cable-Indoor Tight Buffered

Issue 2



Cross Section of Cable

Fibre Cable Indoor Tight Buffered 62.5/125 Multimode 12 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, red, black , yellow, violet , pink and natural
Strength members	Aramid Yarn
Outer sheath colour	Orange
Outer sheath thickness	1.0 ± 0.20 mm
Overall diameter	7.00 ± 0.20mm

Ordering Information

Description	Product No.
Fibre Cable Indoor Tight Buffered 62.5/125 Multimode 12 Core	6012LZHIOC062IN

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

SPEC SHEET

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