

M665004FOPC90C

**Modular DTIO 4 SC/APC cable
subscriber G657A2 CCA 90m reel grey**

DESCRIPTION

Modular DTIO with 90m subscriber link



ADVANTAGES

Pre-connected, it allows for quick installation

CASANOV@
/ADALTRA

Updated: 26/06/2026

This document is confidential and is the property of ADALTRA. ADALTRA holds the copyright, and the document must not be copied or modified in any form, in whole or in part, without the prior written permission of ADALTRA. The specifications contained in this document are non-contractual and may be subject to change without prior notice.

CONSTRUCTION & TECHNICAL PERFORMANCE

Maximum attenuation coefficient at 1550nm (dB/Km)	0.3
Maximum attenuation coefficient from 1310nm to 1625nm (dB/Km)	0.4
Minimum diameter of the outer sheath (mm)	3.80
Nom. diameter of the outer sheath (mm)	4
Max. diameter of the outer sheath (mm)	4.20
Number of Optical Fibers	4
Weight (Kg/Km)	15Kg/Km

ELECTRICAL CHARACTERISTICS

Optical Performance	G657A2
---------------------	--------

MECHANICAL CHARACTERISTICS

Max Short-Term Tensile Strength	200N
Max Long-Term Tensile Strength	100N/dm
Bending Radius in Fixed Installation	10 x Ø ext
Bending Radius in Mobile Installation	20 x Ø ext
Max Short-Term Crush Resistance	500N/dm

ENVIRONMENTAL CHARACTERISTIC

Fire behaviour	IEC 60332-1, IEC 60332-2
----------------	--------------------------

ADDITIONAL INFORMATION

Product Packaging	Box
-------------------	-----