ADALTRA

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M665004FOPC40C

MODULAR DTIO 4 SC/APC G657A2 CCA SUBSCRIBER CABLE 40 METERS GREY

DESCRIPTION

Modular DTIO with 40m subscriber link



ADVANTAGES

Pre-connected, it allows for quick installation

CASANOVA /ADALTRA

Updated: 26/06/2026

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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

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