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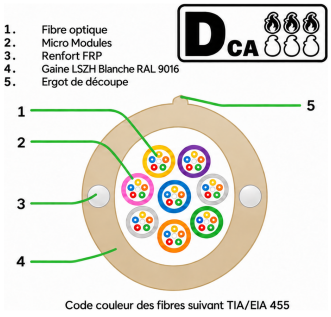
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HVDI6FOR72

Indoor optical cable 72 fibers 12 modules of 6 fibers G657A2

DESCRIPTION

FTTH 6-fiber optical ring cable



Code couleur des fibres suivant TIA/EIA 455

ADVANTAGES

This optical cable is intended for building optical rings. It complies with the recommendations of the Objectif Fibre guide.

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CONSTRUCTION & TECHNICAL PERFORMANCE

Maximum attenuation coefficient at 1550nm (dB/Km)	0.3
Maximum attenuation coefficient from 1310 nm to 1625 nm (dB/km)	0.4
Outer Sheath Material	LSZH
Color	Traffic White RAL 9016
Nom. diameter of the outer sheath (mm)	8
Number of Optical Fibers	72
Number of Fibers per Tube	6
Weight (Kg/Km)	0

ELECTRICAL CHARACTERISTICS

Optical Performance	G657A2

ENVIRONMENTAL CHARACTERISTIC

CPR classification acc.to EN50575	Dca s2, d2, a2

ADDITIONAL INFORMATION

Product Packaging	Drum of 2000m

Updated: 27/10/2026

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ADDITIONAL INFORMATION

N° Tube/fibre	Couleur	Jusqu'à 12 modules: Pas d'anneau	Jusqu'à 24 modules : 1 anneau
1	Rouge	-	Noir Sauf Tube N° 22 Anneau Blanc
2	Bleu		
3	Vert		
4	Jaune		
5	Violet		
6	Blanc		
7	Orange		
8	Gris		
9	Marron		
10	Noir		
11	Turquoise		
12	Rose		

Au-delà de 24 modules, le nombre d'anneaux noirs augmente

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