UNITUBE CABLE WITH CORRUGATED STEEL 3000N – LSZH - DATASHEET

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LOOSE TUBE UNITUBE CABLE METALLIC CORRUGATED STEEL ARMOURING 3000N LSZH

DESCRIPTION

For indoor/outdoor mixed installations.
Mostly used in building and campus backbone applications. Rodent proof, characterised by the addiction of Corrugated Steel.



APPLICABLE STANDARDS

• ISO/IEC 11801 • EN 50173-1 • EN50575 • IEC 60794-1
• IEC 60332-1-[1,2] • IEC 60754-[1,2] • IEC 61034-[1,2]
• IEC 60793-2-50 • IEC 60793-2-10 • IEC 60794-1-21 • IEC 60794-1-22



1. Glass Yarns
2. Corrugated Steel
3. Colored Coating Fiber
4. Filling Gel
5. Loose Tube
6. Outer Jacket



CABLE PROPERTIES

Coating Fiber	Color	1 - red	1 - red with mark
		2 - green	2 - green with mark
		3 - blue	3 - blue with mark
		4 - yellow	4 - yellow with mark
		5 - white	5 - white with mark
		6 - grey	6 - grey with mark
		7 - brown	7 - brown with mark
		8 - violet	8 - violet with mark
		9 - turquoise	9 - turquoise with mark
		10 - black	10 - black with mark
		11 - orange	11 - orange with mark
		12 - pink	12 - pink with mark
Loose Tube	Dimension (mm)	2,8	
Strenght member	Material	Glass Yarns	
Shielding	Material	Corrugated steel 0,15mm	
Sheath	Material	1,5mm; UV stabilised	
	Color	Black	
	Marking	(code) barpa FO Uni w Corrugated Steel (CPR class) (fiber type) (No of fibers) F (batch no.) Made in EU (meters)m	
VDE 888		U-D(ZN)(SR)H	

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