DROP CABLE SM ROUND JACKET FOR FTTX - DATASHEET

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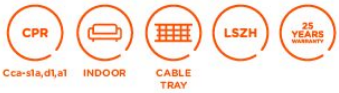
DESCRIPTION

barpa fiber optic drop cable features two singlemode fibers with 0.9 mm tight buffers, each easily identifiable by color-coded buffers (green and red). Strengthened with Aramid Yarn members and protected by a LSZH jacket ensuring durability, safety, and ease of handling. Designed for fast organization and connectorization, it offers a reliable solution for high-performance fiber optic installations.





1. Outer Jacket
2. Tight buffered, 900µm, G657A2
3. Strength Member (Aramid Yarn)



APPLICABLE STANDARDS

• ISO/IEC 11801 • EN 50173-1 • EN50575 • IEC 60794-2-20
• IEC 60332-1-2 • EN 50399; • ITU G657 • EN 60793-2 • EN 60794-1-21
• IEC 61034-2 • IEC 60754-2 • IEC 60754-1

CABLE PROPERTIES

Number of Fibers		2
ITU		G657A2
Tight Buffered Fiber	Dimension	900±50µm
	Material	LSZH
	Color	Red, Green
Strength Member	Material	Aramid Yarns
Sheath	Material	LSZH Cca-s1a,d1,a1, UV Resistant
	Dimension	4,0±0,3mm
	Color	RAL 1013
	Marking	(code) barpa FO Drop Cable (CPR class) G.657.A2 2F Verified to ISO/IEC 11801; EN 50173; EN 50575:2014; (batch no.) (meters) m
VDE 888		U-VQ(ZN)H

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